Classification	Discipline	Subclassification	Reviewing Assembly
1. Acute Lung Injury,	Adult	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
RDS			Critical Care (CC)
			Environmental, Occupational and Population Health (EOPH)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
		Clinical Studies	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
		Olifical Studies	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
		Genetics, Genomics, Epigenetics, and	Pulmonary Infections and Tuberculosis (PI-TB)
		Systems Biology	Allergy, Immunology and Inflammation (All) Critical Care (CC)
		Systems blology	Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (All)
			Critical Care (CC)
			Nursing (NUR)
			Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
		Rehabilitation; Exercise; Physical	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
		Therapy	Critical Care (CC)
		Петару	Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			Critical Care (CC)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
	<u> </u>		Respiratory Structure and Function (RSF)
	Pediatric	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (All)
			Critical Care (CC)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Clinical Studies	Allergy, Immunology and Inflammation (AII)
			Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)

		Genetics, Genomics, Epigenetics, and Systems Biology	Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
		Health Services Research/Quality	Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Circulation (PC)
		Translational Science	Respiratory Structure and Function (RSF) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
02. Allergy	Adult	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (All) Respiratory Structure and Function (RSF)
		Clinical Studies	Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Epidemiologic Studies	Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
		Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality	Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science Pharmacology	Nursing (NUR)  Behavioral Science & Health Services Research (BSHSR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Physiology/Pathophysiology  Translational Science	Allergy, Immunology and Inflammation (AII) Respiratory Structure and Function (RSF)
		Translational Science	Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
	Pediatric	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS)
		Clinical Studies	Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
		Epidemiologic Studies	Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS)
		Genetics, Genomics, Epigenetics, and Systems Biology	Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB)
		Health Services Research/Quality Improvement/Implementation Science Pharmacology	Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Behavioral Science & Health Services Research (BSHSR)
		. namacology	Respiratory Structure and Function (RSF)

		Translational Science	Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
03. Asthma	Adult	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
		Clinical Studies	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
		Environmental and Occupational	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
		- I	Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Epidemiologic Studies	Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Respiratory Structure and Function (RSF)
		Genetics, Genomics, Epigenetics, and Systems Biology	Allergy, Immunology and Inflammation (All) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Health Services Research/Quality Improvement/Implementation Science	Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Pharmacology	Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
		Rehabilitation; Exercise; Physical	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
		Therapy	Nursing (NUR) Pulmonary Rehabilitation (PR)
		Translational Science	Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)
	Pediatric	Cellular/Molecular Investigation	Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
		Clinical Studies	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)	Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)

	Epidemiologic Studies  Genetics, Genomics, Epigenetic Systems Biology	Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Health Services Research/Qualit Improvement/Implementation Sc	, ,
	Pharmacology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Respiratory Structure and Function (RSF)
	Translational Science	Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
04. Autoimmune Lung Ad Disease	dult Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB)
	Clinical Studies	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR)
	Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
	Genetics, Genomics, Epigenetic Systems Biology	s, and Allergy, Immunology and Inflammation (AII) Clinical Problems (CP) Nursing (NUR) Respiratory Cell and Molecular Biology (RCMB)
	Health Services Research/Qualiful Improvement/Implementation Sc	ty Behavioral Science & Health Services Research (BSHSR)  Clinical Problems (CP)  Nursing (NUR)
	Physiology/Pathophysiology	Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (AII)  Clinical Problems (CP)  Respiratory Structure and Function (RSF)
	Translational Science	Allergy, Immunology and Inflammation (AII) Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
Ped	iatric Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (All) Pediatrics (PEDS)
	Clinical Studies	Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
	Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS)
	Genetics, Genomics, Epigenetic Systems Biology	Pediatrics (PEDS)
	Translational Science	Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)

05. Behavioral Science,	Adult	Adherence	Behavioral Science & Health Services Research (BSHSR)
Epidemiologic Methods, Health Services Research			Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN)
		Aging and Geriatrics	Behavioral Science & Health Services Research (BSHSR)
		riging and Condance	Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
		Comparative Effectiveness/Patient	Behavioral Science & Health Services Research (BSHSR)
		Centered Outcomes Research	Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		Disparities in Respiratory Disease and	Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR)
		Treatment	Critical Care (CC)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
		Education/Self or Family	Behavioral Science & Health Services Research (BSHSR)
		Management/Self-Regulation	Critical Care (CC)
			Nursing (NUR) Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
		End of Life/Palliative Care	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		End of Life: Critical Care	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Nursing (NUR)
		Epidemiologic Methods	Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR)
		Epiderniologic Methods	Critical Care (CC)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
		Ethics	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Nursing (NUR)
		F : 1	Pulmonary Rehabilitation (PR)
		Evidence Synthesis Methodology	Behavioral Science & Health Services Research (BSHSR)
		(Design, Statistics, Program Evaluation)	Critical Care (CC) Nursing (NUR)
		Evaluation)	Pulmonary Rehabilitation (PR)
		Health Education/Disease	Behavioral Science & Health Services Research (BSHSR)
		Prevention/Patient Education	Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		Harakka Outaanaan (ka akutina	Sleep and Respiratory Neurobiology (SRN)
		Health Outcomes (Including	Behavioral Science & Health Services Research (BSHSR)
		Assessment, Cost, Effectiveness)	Critical Care (CC) Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
		Health Services, Policy, Financing	Behavioral Science & Health Services Research (BSHSR)
		Organization	Critical Care (CC)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		Health Services Research/Quality	Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR)
		Improvement	Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
		Implementation Science	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		Information Technology/T-1	Sleep and Respiratory Neurobiology (SRN)
		Information Technology/Telemedicine	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Critical Care (CC)
			Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR)

	Professional Education, Training,	Behavioral Science & Health Services Research (BSHSR)
	Certification (Improving Educator and	Critical Care (CC)
	Learner Performance)	Nursing (NUR)
		Pulmonary Rehabilitation (PR)
	Psychological, Behavioral and Social	Behavioral Science & Health Services Research (BSHSR)
	Factors	Critical Care (CC)
		Environmental, Occupational and Population Health (EOPH)
		Nursing (NUR)
		Pulmonary Rehabilitation (PR)
	Quality Improvement/Continuous	Behavioral Science & Health Services Research (BSHSR)
	Quality Improvement	Critical Care (CC)
		Nursing (NUR)
		Pulmonary Rehabilitation (PR)
		Sleep and Respiratory Neurobiology (SRN)
Pediatric	Adherence	Behavioral Science & Health Services Research (BSHSR)
		Critical Care (CC)
		Nursing (NUR)
		Pediatrics (PEDS)
	0 " " " " " " " " " " " " " " " " " " "	Pulmonary Rehabilitation (PR)
	Comparative Effectiveness/Patient	Behavioral Science & Health Services Research (BSHSR)
	Centered Outcomes Research	Critical Care (CC)
		Nursing (NUR)
		Pediatrics (PEDS)
		Pulmonary Rehabilitation (PR)
	Disparities in Respiratory Disease and	Behavioral Science & Health Services Research (BSHSR)
	Treatment	Critical Care (CC)
		Environmental, Occupational and Population Health (EOPH)
		Nursing (NUR)
		Pediatrics (PEDS)
		Pulmonary Rehabilitation (PR)
	Education/Self or Family	Behavioral Science & Health Services Research (BSHSR)
	Management/Self-Regulation	Critical Care (CC)
		Nursing (NUR)
		Pulmonary Rehabilitation (PR)
	End of Life/Palliative Care	Behavioral Science & Health Services Research (BSHSR)
		Critical Care (CC)
		Nursing (NUR)
		Pulmonary Rehabilitation (PR)
	End of Life: Critical Care	Behavioral Science & Health Services Research (BSHSR)
		Critical Care (CC)
		Nursing (NUR)
		Pulmonary Rehabilitation (PR)
	Ethics	Behavioral Science & Health Services Research (BSHSR)
		Critical Care (CC)
		Nursing (NUR)
		Pulmonary Rehabilitation (PR)
	Evidence Synthesis Methodology	Behavioral Science & Health Services Research (BSHSR)
	(Design, Statistics, Program	Critical Care (CC)
	Evaluation)	Nursing (NUR)
	274.44.0,	Pediatrics (PEDS)
		Pulmonary Rehabilitation (PR)
	Health Education/Disease	Behavioral Science & Health Services Research (BSHSR)
	Prevention/Patient Education	Critical Care (CC)
	20010 2000011	Environmental, Occupational and Population Health (EOPH)
		Nursing (NUR)
		Pediatrics (PEDS)
		Pulmonary Rehabilitation (PR)
	Health Outcomes (Including	Behavioral Science & Health Services Research (BSHSR)
	Assessment, Cost, Effectiveness)	Critical Care (CC)
		Nursing (NUR)
		Pediatrics (PEDS)
		Pulmonary Rehabilitation (PR)
	Health Services, Policy, Financing	Behavioral Science & Health Services Research (BSHSR)
	Organization	Critical Care (CC)
	Organization	Nursing (NUR)
	Health Services Research/Quality	Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR)
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	Improvement/Implementation Science	Critical Care (CC)
		Nursing (NUR)
		Pediatrics (PEDS)
	1	Pulmonary Rehabilitation (PR)
	Implementation Cairre	
	Implementation Science	Behavioral Science & Health Services Research (BSHSR)
	Implementation Science	Critical Care (CC)
	Implementation Science	Critical Care (CC) Nursing (NUR)
	Implementation Science	Critical Care (CC)

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		Information Technology/Telemedicine	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
		Professional Education, Training,	Behavioral Science & Health Services Research (BSHSR)
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		Certification (Improving Educator and	Critical Care (CC)
		Learner Performance)	Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
		Psychological, Behavioral and Social	Behavioral Science & Health Services Research (BSHSR)
		Factors	Critical Care (CC)
		i actors	
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
		Quality Improvement/Continuous	Behavioral Science & Health Services Research (BSHSR)
		Quality Improvement	Critical Care (CC)
		Quality improvement	1
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
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06. BPD and Other	Pediatric	Behavioral/Epidemiology/Health	Behavioral Science & Health Services Research (BSHSR)
Congenital Pediatric Lung		Services	Environmental, Occupational and Population Health (EOPH)
Diseases			Nursing (NUR)
			Pediatrics (PEDS)
		Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			, ,
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Nursing (NUR)
			Pediatrics (PEDS)
			· · ·
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
		Systems Biology	Pediatrics (PEDS)
		Cystems Biology	Pulmonary Circulation (PC)
			` '
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
			Pediatrics (PEDS)
			Respiratory Structure and Function (RSF)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			. ,
			Nursing (NUR)
			Pediatrics (PEDS)
			· · ·
			Pulmonary Circulation (PC)
			· · ·
			Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
			Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)
			Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
07. Bronchiectasis, Ciliary	Adult	Cellular/Molecular Investigation	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Adult	Cellular/Molecular Investigation	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
	Adult	Cellular/Molecular Investigation	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB)
	Adult	Cellular/Molecular Investigation	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
	Adult	, and the second	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Adult	Cellular/Molecular Investigation  Clinical Studies	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
	Adult	, and the second	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR)
	Adult	, and the second	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
	Adult	, and the second	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP)
	Adult	, and the second	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR)
	Adult	, and the second	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
	Adult	, and the second	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
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Clinical Problems (CP)   Pulmonary Infections and Tuberculosis (PI-TB)   Respiratory Cell and Molecular Biology (RCMB)   Respiratory Structure and Function (RSP)   Pulmonary Infections and Tuberculosis (PI-TB)   Respiratory Structure and Function (RSP)   Pulmonary Infections and Tuberculosis (PI-TB)   Pulmonary Infections and Tubercul				
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Epidemiologic Studies    Environmental, Occupational and Population Health (EOPH) Nursing (NUR), Pediatrics (PEDS)   Pulmonary Infections and Tuberculosis (PI-TB)   Allergy, Immunology and Inflammation (All)				, ,
Nursing (NUR)   Pediatrics (PEDS)   Pulmonary Infections and Tuberculosis (PI-TB)   Genetics, Genomics, Epigenetics, and Allergy, Immunology and Inflammation (All)   Environmental, Occupational and Population Health (EOPH)   Pediatrics (PEDS)   Pulmonary Infections and Tuberculosis (PI-TB)   Respiratory (PI and Molecular Biology (RCMB)   Respiratory Cell and Molecular Biology (RCMB)   Respiratory Structure and Function (RSF)   Behavioral Science & Health Services Research (BSHSR)   Nursing (NUR)   Pediatrics (PEDS)   Pulmonary Infections and Tuberculosis (PI-TB)   Pulmonary Infections and Tuberculosis (PI-TB)   Pediatrics (PEDS)   Pulmonary Infections and Tuberculosis (PI-TB)   Pediatrics (PEDS)   Pulmonary Infections and Tuberculosis (PI-TB)   Respiratory Cell and Molecular Biology (RCMB)   Respiratory Structure and Function (RSF)   Allergy, Immunology and Inflammation (All)   Pediatrics (PEDS)   Pulmonary Infections and Tuberculosis (PI-TB)   Respiratory Structure and Function (RSF)   Allergy, Immunology and Inflammation (All)   Pediatrics (PEDS)   Pulmonary Infections and Tuberculosis (PI-TB)   Respiratory Structure and Function (RSF)   Respiratory Structure and Function (RSF)   Pediatrics (PEDS)   Pulmonary Infections and Tuberculosis (PI-TB)   Pulmonary Rehabilitation (PR)   Allergy, Immunology and Inflammation (All)   Nursing (NUR)   Pediatrics (PEDS)   Pulmonary Rehabilitation (PR)   Allergy, Immunology and Inflammation (All)   Nursing (NUR)   Pediatrics (PEDS)   Pulmonary Rehabilitation (PR)   Allergy, Immunology and Inflammation (All)   Nursing (NUR)   Pediatrics (PEDS)   Pulmonary Rehabilitation (PR)   Allergy, Immunology and Inflammation (All)   Respiratory Structure and Function (RSF)   Pulmonary Rehabilitation (PR)   Respiratory Structure and Function (RSF)   Pulmonary Rehabilitation (PR)   Respiratory Structure and Function (RSF)   Pulmonary Rehabilitation (PR)   Respiratory Structure and Function (RSF)   Respiratory Structure and Function (RSF)   Respiratory Structure and Function (RSF)   Respi			5	Respiratory Structure and Function (RSF)
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08. Cardiovascular       Adult       Aging and Geriatrics       Behavioral Science & Health Services Research (BSHSR)         Disease, Hemodynamics       Critical Care (CC)         Nursing (NUR)		<u>                                     </u>		
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	isease, nemodynamics			, ,
Pulmonary Circulation (PC)				
				Pulmonary Circulation (PC)
Pulmonary Rehabilitation (PR)				, ,
Respiratory Cell and Molecular Biology (RCMB)				Respiratory Cell and Molecular Biology (RCMB)
Respiratory Structure and Function (RSF)				Respiratory Structure and Function (RSF)
Sleep and Respiratory Neurobiology (SRN)				Sleep and Respiratory Neurobiology (SRN)

Cellular/Molecular Investigation  Allergy, Immunology and Inflammation (All)  Critical Care (CC)  Pulmonary Circulation (PC)  Respiratory Structure and Function (RSF)  Sleep and Respiratory Neurobiology (SRN)	
Pulmonary Circulation (PC) Respiratory Structure and Function (RSF)	
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Respiratory Structure and Function (RSF)	
Sleep and Respiratory Neurobiology (SRN)	SH6D/
Critical Care (CC)	эпэк)
Environmental, Occupational and Population Health	(FOPH)
Nursing (NUR)	(==:)
Pulmonary Circulation (PC)	
Sleep and Respiratory Neurobiology (SRN)	
Genetics, Genomics, Epigenetics, and Allergy, Immunology and Inflammation (All)	
Systems Biology Critical Care (CC)	
Pulmonary Circulation (PC) Sleep and Respiratory Neurobiology (SRN)	
Health Services Research/Quality  Behavioral Science & Health Services Research (BS	SHSR)
Improvement/Implementation Science Critical Care (CC)	51.51.1)
Nursing (NUR)	
Pulmonary Rehabilitation (PR)	
Pharmacology Behavioral Science & Health Services Research (BS	SHSR)
Critical Care (CC)	
Respiratory Structure and Function (RSF)  Physiology/Pathophysiology Allergy, Immunology and Inflammation (All)	
Physiology/Pathophysiology   Allergy, Immunology and Inflammation (All)   Critical Care (CC)	
Pulmonary Circulation (PC)	
Respiratory Structure and Function (RSF)	
Rehabilitation; Exercise; Physical Behavioral Science & Health Services Research (BS	SHSR)
Therapy Critical Care (CC)	·
Nursing (NUR)	
Pulmonary Rehabilitation (PR)	
Respiratory Structure and Function (RSF)  Translational Science Allergy, Immunology and Inflammation (All)	
Translational Science Allergy, Immunology and Inflammation (All) Critical Care (CC)	
Nursing (NUR)	
Pulmonary Circulation (PC)	
Pulmonary Rehabilitation (PR)	
Pediatric         Clinical Studies         Behavioral Science & Health Services Research (BS)	SHSR)
Critical Care (CC)	
Nursing (NUR)	
Pediatrics (PEDS) Pulmonary Circulation (PC)	
Pulmonary Rehabilitation (PR)	
Respiratory Structure and Function (RSF)	
Epidemiologic Studies Behavioral Science & Health Services Research (BS	SHSR)
Critical Care (CC)	
Environmental, Occupational and Population Health	(EOPH)
Nursing (NUR)	
Pediatrics (PEDS) Pulmonary Circulation (PC)	
Genetics, Genomics, Epigenetics, and Allergy, Immunology and Inflammation (All)	
Systems Biology Critical Care (CC)	
Pediatrics (PEDS)	
Health Services Research/Quality  Behavioral Science & Health Services Research (BS)	SHSR)
Improvement/Implementation Science   Critical Care (CC)	
Nursing (NUR)	
Pediatrics (PEDS) Pulmonary Rehabilitation (PR)	
Pharmacology Behavioral Science & Health Services Research (BS	SHSR)
Critical Care (CC)	·
Respiratory Structure and Function (RSF)	
Physiology/Pathophysiology Critical Care (CC)	
Nursing (NUR) Pediatrics (PEDS)	
Pulmonary Circulation (PC)	
Respiratory Structure and Function (RSF)	
Translational Science Critical Care (CC)	
Nursing (NUR)	
Pediatrics (PEDS)	
Pulmonary Circulation (PC)	
Pulmonary Rehabilitation (PR)	
Respiratory Structure and Function (RSF)	

09. COPD, Emphysema,	Adult	Aging and Geriatrics	Behavioral Science & Health Services Research (BSHSR)
Chronic Bronchitis, Alpha-1			Clinical Problems (CP) Nursing (NUR)
Antitrypsin Deficiency			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
		Cellular/Molecular Investigation	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
		Condian/Morocodian invocaigation	Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
		Clinical Studies	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
			Behavioral Science & Health Services Research (BSHSR)
			Clinical Problems (CP)
			Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
			Sleep and Respiratory Neurobiology (SRN)
		Epidemiologic Studies	Allergy, Immunology and Inflammation (AII)
			Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)
		Environmental and Occupational	Allergy, Immunology and Inflammation (AII)
		1	Behavioral Science & Health Services Research (BSHSR)
		and Dust)	Clinical Problems (CP)
			Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
		Genetics, Genomics, Epigenetics, and	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
		Systems Biology	Clinical Problems (CP)
			Environmental, Occupational and Population Health (EOPH)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Clinical Problems (CP) Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Dharmanalagy	Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR)
		Pharmacology	Clinical Problems (CP)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
		Physiology/Pathophysiology	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All)
		, s.s.sg, sanopnyolology	Clinical Problems (CP)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
		Therapy	Clinical Problems (CP)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Translational Science	Allergy, Immunology and Inflammation (All)
			Clinical Problems (CP) Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
	Pediatric	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
			Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
			·

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		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
		Systems Biology	Environmental, Occupational and Population Health (EOPH)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Pharmacology	Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure Function (RSF)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Translational Science	Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
10. Cough	Adult	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
.u. uug.	rauit	Condidit/Workedidi WVOOligation	Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Structure and Function (RSF)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Clinical Problems (CP)
1			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Structure and Function (RSF)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
	Pediatric	Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pediatrics (PEDS)
		Genetics, Genomics, Epigenetics, and	Environmental, Occupational and Population Health (EOPH)
		Systems Biology	Pulmonary Infections and Tuberculosis (PI-TB)
		Cystems biology	` '
			Respiratory Structure and Function (RSF)
		Health Services Research/Quality	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
			Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Health Services Research/Quality	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS)
		Health Services Research/Quality Improvement/Implementation Science	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
		Health Services Research/Quality	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR)
		Health Services Research/Quality Improvement/Implementation Science	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS)
		Health Services Research/Quality Improvement/Implementation Science	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)
11. Cystic Fibrosis	Adult	Health Services Research/Quality Improvement/Implementation Science	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
11. Cystic Fibrosis	Adult	Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB)
11. Cystic Fibrosis	Adult	Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
11. Cystic Fibrosis	Adult	Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Cellular/Molecular Investigation	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
11. Cystic Fibrosis	Adult	Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR)  Nursing (NUR)  Pediatrics (PEDS)  Pulmonary Rehabilitation (PR)  Nursing (NUR)  Pediatrics (PEDS)  Pulmonary Infections and Tuberculosis (PI-TB)  Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII)  Pulmonary Infections and Tuberculosis (PI-TB)  Respiratory Cell and Molecular Biology (RCMB)  Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII)
11. Cystic Fibrosis	Adult	Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Cellular/Molecular Investigation	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR)
11. Cystic Fibrosis	Adult	Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Cellular/Molecular Investigation	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP)
11. Cystic Fibrosis	Adult	Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Cellular/Molecular Investigation	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR)
11. Cystic Fibrosis	Adult	Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Cellular/Molecular Investigation	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
11. Cystic Fibrosis	Adult	Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Cellular/Molecular Investigation	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR)

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	Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
		Clinical Problems (CP)
		Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
		Pulmonary Infections and Tuberculosis (PI-TB)
	Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (All)
	Systems Biology	Clinical Problems (CP)
		Pulmonary Infections and Tuberculosis (PI-TB)
		Respiratory Cell and Molecular Biology (RCMB)
	H W O : D   HO   E	Respiratory Structure and Function (RSF)
	Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
	Improvement/Implementation Science	Clinical Problems (CP) Nursing (NUR)
		Pulmonary Rehabilitation (PR)
	Pharmacology	Behavioral Science & Health Services Research (BSHSR)
		Clinical Problems (CP)
		Pulmonary Infections and Tuberculosis (PI-TB)
		Respiratory Cell and Molecular Biology (RCMB)
		Respiratory Structure and Function (RSF)
	Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
		Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB)
		Pulmonary Rehabilitation (PR)
		Respiratory Structure and Function (RSF)
	Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
	Therapy	Clinical Problems (CP)
		Nursing (NUR)
		Pulmonary Rehabilitation (PR)
	Translational Science	Respiratory Structure and Function (RSF)
	Translational Science	Allergy, Immunology and Inflammation (All) Clinical Problems (CP)
		Nursing (NUR)
		Pulmonary Infections and Tuberculosis (PI-TB)
		Pulmonary Rehabilitation (PR)
		Respiratory Cell and Molecular Biology (RCMB)
		Respiratory Structure and Function (RSF)
Pediatric	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS)
		Pulmonary Infections and Tuberculosis (PI-TB)
		Respiratory Cell and Molecular Biology (RCMB)
		Respiratory Structure and Function (RSF)
	Clinical Studies	Allergy, Immunology and Inflammation (All)
		Behavioral Science & Health Services Research (BSHSR)
		Nursing (NUR)
		Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Pulmonary Rehabilitation (PR)
		Respiratory Structure and Function (RSF)
	Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
		Environmental, Occupational and Population Health (EOPH)
		Nursing (NUR)
		Pediatrics (PEDS)
	Genetics, Genomics, Epigenetics, and	Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All)
	Systems Biology	Pediatrics (PEDS)
	,	Pulmonary Infections and Tuberculosis (PI-TB)
		Respiratory Cell and Molecular Biology (RCMB)
		Respiratory Structure and Function (RSF)
	Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
	Improvement/Implementation Science	Nursing (NUR)
		Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
	Pharmacology	Behavioral Science & Health Services Research (BSHSR)
		Pediatrics (PEDS)
		Pulmonary Infections and Tuberculosis (PI-TB)
		Respiratory Cell and Molecular Biology (RCMB)
	BL : 1 /B /L : 1	Respiratory Structure and Function (RSF)
	Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
		Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
		Respiratory Structure and Function (RSF)
	Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
	Therapy	Nursing (NUR)
•		Pediatrics (PEDS)
		Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)

		Translational Science	Allergy, Immunology and Inflammation (AII) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
12. Diffuse Parenchymal Lung Diseases: ILD, Sarcoidosis, IPF, LAM	Adult	Aging and Geriatrics	Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Cellular/Molecular Investigation	Respiratory Structure and Function (RSF)  Respiratory Cell and Molecular Biology (RCMB)  Respiratory Structure and Function (RSF)
		Clinical Studies	Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)	Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
		Genetics, Genomics, Epigenetics, and Systems Biology	Allergy, Immunology and Inflammation (All) Clinical Problems (CP) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Health Services Research/Quality Improvement/Implementation Science	Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR)
		Other	Clinical Problems (CP) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Pharmacology	Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (All) Clinical Problems (CP) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Rehabilitation; Exercise; Physical Therapy	Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Translational Science	Allergy, Immunology and Inflammation (All) Clinical Problems (CP) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Pediatric	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (All) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)

		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS)
		Genetics, Genomics, Epigenetics, and Systems Biology	Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB)
		Health Services Research/Quality Improvement/Implementation Science	Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS)
		011	Pulmonary Rehabilitation (PR)
		Other Pharmacology	Pediatrics (PEDS)  Behavioral Science & Health Services Research (BSHSR)  Respiratory Cell and Molecular Biology (RCMB)  Respiratory Structure and Function (RSF)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
		Translational Science	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
13. Drug-Induced Lung Disease, Pulmonary Toxicity	Adult	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Environmental, Occupational an Population Health (EOPH) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Epidemiologic Studies	Thoracic Oncology (TO)  Behavioral Science & Health Services Research (BSHSR)  Clinical Problems (CP)  Environmental, Occupational and Population Health (EOPH)  Thoracic Oncology (TO)
		Health Services Research/Quality Improvement/Implementation Science	Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO)
		Pharmacology	Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)
		Translational Science	Allergy, Immunology and Inflammation (AII) Clinical Problems (CP) Environmental, Occupational and Population Health (EOPH) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Pediatric	Clinical Studies	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Health Services Research/Quality Improvement/Implementation Science	Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS)
		Pharmacology	Behavioral Science & Health Services Research (BSHSR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)

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	I	Translational Science	Pediatrics (PEDS)
	I		Pulmonary Circulation (PC)
	I		Pulmonary Rehabilitation (PR)
	I		Respiratory Cell and Molecular Biology (RCMB)
	L		Respiratory Structure and Function (RSF)
14. Dyspnea	Adult	Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
	I		Clinical Problems (CP)
	I		Nursing (NUR)
	I		Pulmonary Rehabilitation (PR)
	I		Respiratory Structure and Function (RSF)
	I	Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
	I	Epidomiologio otadioo	Environmental, Occupational and Population Health (EOPH)
	I		Nursing (NUR)
	I	Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
	I		( )
	I	Systems Biology	Environmental, Occupational and Population Health (EOPH)
	I		Nursing (NUR)
	I	11 11 0 1 0 11	Respiratory Cell and Molecular Biology (RCMB)
	I	Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
	I	Improvement/Implementation Science	Nursing (NUR)
	I		Pulmonary Rehabilitation (PR)
	I	Physiology/Pathophysiology	Pulmonary Rehabilitation (PR)
	I		Respiratory Structure and Function (RSF)
	I	Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
	İ	Therapy	Nursing (NUR)
	<u>i                                      </u>		Pulmonary Rehabilitation (PR)
Ī	Pediatric	Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
	İ		Nursing (NUR)
	İ		Pediatrics (PEDS)
	İ		Pulmonary Rehabilitation (PR)
	ĺ		Respiratory Structure and Function (RSF)
	I	Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
	I	Epiderillologie otdales	Environmental, Occupational and Population Health (EOPH)
	I		
	I		Nursing (NUR)
	I	Canatias Canamias Enigenatias and	Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH)
	I		
	I	Systems Biology	Pediatrics (PEDS)
	I	Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
	I	Improvement/Implementation Science	Nursing (NUR)
	I		Pediatrics (PEDS)
	I		Pulmonary Rehabilitation (PR)
	I	Physiology/Pathophysiology	Pediatrics (PEDS)
	I		Pulmonary Rehabilitation (PR)
	I		Respiratory Structure and Function (RSF)
	I	Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
	I	Therapy	Nursing (NUR)
	I	17	Pediatrics (PEDS)
	I		Pulmonary Rehabilitation (PR)
15. ICU Management and	Adult	Behavioral/Epidemiology/Health	Behavioral Science & Health Services Research (BSHSR)
Administration	1		
Aummistration	1	Services	Critical Care (CC)
Munninstration		Services	Critical Care (CC) Nursing (NUR)
Administration		Services	Nursing (NUR)
Auminisu duon	Pediatric	Services  Behavioral/Epidemiology/Health	
Auministration	Pediatric		Nursing (NUR) Pulmonary Rehabilitation (PR)
Auniiiisu duoii	Pediatric	Behavioral/Epidemiology/Health	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR)
Auniiiisu duoii	Pediatric	Behavioral/Epidemiology/Health	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
Aumilisuduvii	Pediatric	Behavioral/Epidemiology/Health	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS)
		Behavioral/Epidemiology/Health Services	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
	Pediatric Adult	Behavioral/Epidemiology/Health	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Allergy, Immunology and Inflammation (All)
		Behavioral/Epidemiology/Health Services	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)
		Behavioral/Epidemiology/Health Services	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation  Clinical Studies	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation  Clinical Studies	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation  Clinical Studies	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR)
		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB)
Administration  16. Immunodeficiencies		Behavioral/Epidemiology/Health Services  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality	Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR)

		Translational Science	Allergy, Immunology and Inflammation (AII)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
	Pediatric	Clinical Studies	Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Fuidousiala sia Ottodia a	Respiratory Structure and Function (RSF)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
		Systems Biology	Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		-	,
		Improvement/Implementation Science	Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
		] , , , , ,	Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			, ,
		Translational Calamas	Respiratory Structure and Function (RSF)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
17. Interventional	Adult	Clinical Studies - Benign	Behavioral Science & Health Services Research (BSHSR)
Pulmonology			Clinical Problems (CP)
= -			Thoracic Oncology (TO)
		Clinical Studies - Malignant	Behavioral Science & Health Services Research (BSHSR)
		Clinical Studies - Malignant	Behavioral Science & Health Services Research (BSHSR)
			Thoracic Oncology (TO)
		Clinical Studies - Malignant  Epidemiologic Studies	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR)
			Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP)
		Epidemiologic Studies	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP)
		Epidemiologic Studies	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Thoracic Oncology (TO)  Behavioral Science & Health Services Research (BSHSR)  Clinical Problems (CP)  Thoracic Oncology (TO)  Clinical Problems (CP)  Respiratory Cell and Molecular Biology (RCMB)  Thoracic Oncology (TO)  Behavioral Science & Health Services Research (BSHSR)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical	Thoracic Oncology (TO)  Behavioral Science & Health Services Research (BSHSR)  Clinical Problems (CP)  Thoracic Oncology (TO)  Clinical Problems (CP)  Respiratory Cell and Molecular Biology (RCMB)  Thoracic Oncology (TO)  Behavioral Science & Health Services Research (BSHSR)  Clinical Problems (CP)  Thoracic Oncology (TO)  Clinical Problems (CP)  Respiratory Structure and Function (RSF)  Thoracic Oncology (TO)  Behavioral Science & Health Services Research (BSHSR)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical	Thoracic Oncology (TO)  Behavioral Science & Health Services Research (BSHSR)  Clinical Problems (CP)  Thoracic Oncology (TO)  Clinical Problems (CP)  Respiratory Cell and Molecular Biology (RCMB)  Thoracic Oncology (TO)  Behavioral Science & Health Services Research (BSHSR)  Clinical Problems (CP)  Thoracic Oncology (TO)  Clinical Problems (CP)  Respiratory Structure and Function (RSF)  Thoracic Oncology (TO)  Behavioral Science & Health Services Research (BSHSR)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF)
	<b>D</b> ediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF)
	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS)
18. Lung Cancer, Thoracic	Pediatric	Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Translational Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF)
18. Lung Cancer, Thoracic Oncology		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Translational Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Translational Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Translational Science  Cellular/Molecular Investigation	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Translational Science	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Cell and Molecular Biology (RCMB) Respiratory Occupance & Health Services Research (BSHSR) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Translational Science  Cellular/Molecular Investigation	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Translational Science  Cellular/Molecular Investigation	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Cell and Molecular Biology (RCMB) Respiratory Occupance & Health Services Research (BSHSR) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Translational Science  Cellular/Molecular Investigation	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Clinical Studies  Epidemiologic Studies  Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Translational Science  Cellular/Molecular Investigation	Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Cell and Molecular Biology (RCMB) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Respiratory Structure and Function (RSF)

1	I	Environmental and Occupational	Behavioral Science & Health Services Research (BSHSR)
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		Exposure (e.g. Air Pollutants, Biomass,	Environmental, Occupational and Population Health (EOPH)
		and Dust)	Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Thoracic Oncology (TO)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Thoracic Oncology (TO)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
		Systems Biology	Environmental, Occupational and Population Health (EOPH)
		Systems biology	_ , , , , , , , , , , , , , , , , , , ,
			Nursing (NUR)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
			Thoracic Oncology (TO)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Nursing (NUR)
		' '	Pulmonary Rehabilitation (PR)
			Thoracic Oncology (TO)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
		Physiology/Pathophysiology	
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
			Thoracic Oncology (TO)
		Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
		Therapy, Physical Activity	Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
			Thoracic Oncology (TO)
		Translational Science	Allergy, Immunology and Inflammation (AII)
		Tanolational Otterioe	
			Nursing (NUR)
1			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
1			Respiratory Structure and Function (RSF)
1			Thoracic Oncology (TO)
1	Pediatric	Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
1			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
1		Systems Biology	Nursing (NUR)
1			Pediatrics (PEDS)
1			Respiratory Cell and Molecular Biology (RCMB)
1		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
1		i nyolologyn amophyolology	Pediatrics (PEDS)
			Respiratory Structure and Function (RSF)
		Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
19. Lung Infection (Non-	Adult	Celiulai/Ivioleculai ilivestigation	
	Adult	Celiulai/Moleculai investigation	Critical Care (CC)
Mycobacterial, i.e.,	Adult	Cendial/Molecular investigation	Critical Care (CC) Pulmonary Circulation (PC)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Celidia/Molecular Investigation	Pulmonary Circulation (PC)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Celidia/Moleculal Investigation	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Celidia/Moleculal Investigation	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult		Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult		Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult		Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult		Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult		Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult		Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult		Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult		Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult		Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AlI) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AlI) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AlI) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
19. Lung Infection (Non- Mycobacterial, i.e., Bacterial, Viral, Fungal, HIV, etc.)	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
Mycobacterial, i.e., Bacterial, Viral, Fungal,	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB)

		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (All)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Translational Science	Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All)
		Translational Colonic	Critical Care (CC)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
	Pediatric	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
		Similar States	Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (All)
		Systems Biology	Environmental, Occupational and Population Health (EOPH)
		Systems Bloody	Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Critical Care (CC)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
		Pharmacology	Behavioral Science & Health Services Research (BSHSR)
		Tharmacology	Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Structure and Function (RSF)
			,
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
		Filysiology/Fathophysiology	Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Structure and Function (RSF)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
0. Mechanical Ventilation	Adult	Aging and Geriatrics	Behavioral Science & Health Services Research (BSHSR)
Invasive, Non-Invasive)			Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
		Cellular/Molecular Investigation	Respiratory Structure and Function (RSF) Critical Care (CC)
		Cendial/Wolcoular investigation	Respiratory Cell and Molecular Biology (RCMB)
			respirately committee molecular biology (reside)
			Respiratory Structure and Function (RSF)
		Clinical Studies	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
		Clinical Studies	
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
			Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN)
		Clinical Studies  Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR)
			Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
		Epidemiologic Studies  Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Behavioral Science & Health Services Research (BSHSR)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
		Epidemiologic Studies  Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Behavioral Science & Health Services Research (BSHSR)

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		Physiology/Pathophysiology	Critical Care (CC)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
			Sleep and Respiratory Neurobiology (SRN)
		Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
		Therapy	Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Translational Science	Critical Care (CC)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
	Pediatric	Clinical Studies	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
	Pediatric	Cillical Studies	Critical Care (CC)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Nursing (NUR)
			Pediatrics (PEDS)
		Health Services Research/Quality	Critical Care (CC)
		Improvement/Implementation Science	Nursing (NUR)
			Pediatrics (PEDS)
		Dharialana /Dathanaharialana	Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Critical Care (CC)
			Nursing (NUR) Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
			Respiratory Structure and Function (RSF)
		Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
		Therapy	Critical Care (CC)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Translational Science	Critical Care (CC)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
21. Multiorgan System	Adult	Aging and Geriatrics	
21. Multiorgan System Failure	Adult	Aging and Geriatrics	Respiratory Structure and Function (RSF)
	Adult	Aging and Geriatrics	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR)  Critical Care (CC)  Nursing (NUR)
	Adult	Aging and Geriatrics	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR)  Critical Care (CC)  Nursing (NUR)  Pulmonary Infections and Tuberculosis (PI-TB)
	Adult	Aging and Geriatrics	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR)  Critical Care (CC)  Nursing (NUR)  Pulmonary Infections and Tuberculosis (PI-TB)  Respiratory Cell and Molecular Biology (RCMB)
	Adult		Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR)  Critical Care (CC)  Nursing (NUR)  Pulmonary Infections and Tuberculosis (PI-TB)  Respiratory Cell and Molecular Biology (RCMB)  Respiratory Structure and Function (RSF)
	Adult	Aging and Geriatrics  Clinical Studies	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR)  Critical Care (CC)  Nursing (NUR)  Pulmonary Infections and Tuberculosis (PI-TB)  Respiratory Cell and Molecular Biology (RCMB)  Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR)
	Adult		Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
	Adult		Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
	Adult		Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
	Adult		Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
	Adult	Clinical Studies	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
	Adult	Clinical Studies	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
	Adult	Clinical Studies	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
	Adult	Clinical Studies  Epidemiologic Studies	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC)
	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB)
	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR)
	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
		Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Critical Care (CC) Nursing (NUR) Critical Care (CC)
	Adult	Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Critical Care (CC)
		Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Critical Care (CC) Critical Care (CC) Critical Care (CC) Critical Care (CC) Critical Care (CC) Nursing (NUR)
		Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS)
		Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Virical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
		Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Clinical Studies	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Pursing (NUR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Clinical Studies	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Critical Care (CC) Nursing (NUR) Critical Care (CC) Critical Care (CC) Pursing (NUR) Critical Care (CC) Pursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
		Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Clinical Studies	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (All) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Critical Care (CC) Critical Care (CC) Polymonary Infections and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
		Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Clinical Studies	Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Nursing (NUR) Critical Care (CC) Pursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)

		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
22. Non Pulmonary Critical Care	Adult	Aging and Geriatrics	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)
		Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (All) Critical Care (CC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and Systems Biology	Allergy, Immunology and Inflammation (All)  Critical Care (CC)
		Health Services Research/Quality Improvement/Implementation Science	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Sleep and Respiratory Neurobiology (SRN) Critical Care (CC)
		Rehabilitation; Exercise; Physical Therapy	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR)
		Translational Science	Critical Care (CC) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
	Pediatric	Cellular/Molecular Investigation	Pulmonary Rehabilitation (PR) Critical Care (CC) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Epidemiologic Studies	Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science	Critical Care (CC) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pediatrics (PEDS)
		Physiology/Pathophysiology	Pulmonary Rehabilitation (PR) Critical Care (CC) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
23. Occupational, Environmental Health	Adult	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)

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		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Nursing (NUR)
			Respiratory Structure and Function (RSF)
		Environmental and Occupational	Behavioral Science & Health Services Research (BSHSR)
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			Environmental, Occupational and Population Health (EOPH)
		and Dust)	Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
			. ,
		Systems Biology	Environmental, Occupational and Population Health (EOPH)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
		1 Tryslology/1 attrophryslology	. ,
			Environmental, Occupational and Population Health (EOPH)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
		Therapy	Environmental, Occupational and Population Health (EOPH)
		тыару	
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
<b></b>	Pediatric	Cellular/Molecular Investigation	Environmental, Occupational and Population Health (EOPH)
		Community more canal involve gamen	Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Structure and Function (RSF)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pediatrics (PEDS)
			· '
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pediatrics (PEDS)
		F : (1 10 # 1	Respiratory Structure and Function (RSF)
		Environmental and Occupational	Environmental, Occupational and Population Health (EOPH)
		Exposure (e.g. Air Pollutants, Biomass,	
		and Dust)	Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
		Oti Oi F-itit	Respiratory Structure and Function (RSF)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (All)
		Systems Biology	Environmental, Occupational and Population Health (EOPH)
			Pediatrics (PEDS)
			Respiratory Cell and Molecular Biology (RCMB)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Environmental, Occupational and Population Health (EOPH)
		Improvement impromentation edicined	
		•	Nursing (NUR)
			D4:-4: (DEDC)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Pulmonary Rehabilitation (PR) Allergy, Immunology and Inflammation (All)
		Physiology/Pathophysiology	Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Pulmonary Rehabilitation (PR) Allergy, Immunology and Inflammation (All)
		Physiology/Pathophysiology  Translational Science	Pulmonary Rehabilitation (PR) Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (AII)  Environmental, Occupational and Population Health (EOPH)  Pediatrics (PEDS)  Environmental, Occupational and Population Health (EOPH)
			Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
			Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
			Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
		Translational Science	Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
24. Respiratory Health at	Adult		Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
24. Respiratory Health at Altitude and Extreme	Adult	Translational Science	Pulmonary Rehabilitation (PR)  Allergy, Immunology and Inflammation (AII) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)

		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Nursing (NUR)
			Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
			Sleep and Respiratory Neurobiology (SRN)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Pulmonary Circulation (PC)
			Sleep and Respiratory Neurobiology (SRN)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (All)
		Systems Biology	Environmental, Occupational and Population Health (EOPH) Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Pulmonary Circulation (PC)
		Debelikation Francisco Descied	Respiratory Structure and Function (RSF)
		Rehabilitation; Exercise; Physical Therapy	Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Петару	Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Translational Science	Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
	Pediatric	Cellular/Molecular Investigation	Respiratory Structure and Function (RSF) Pediatrics (PEDS)
	Pediatric	Cellular/Molecular Investigation	Pulmonary Circulation (PC)
			Respiratory Structure and Function (RSF)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
		Epidemiologic Studies	Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR)
		Epiderillologic Studies	Environmental, Occupational and Population Health (EOPH)
			Pediatrics (PEDS)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Pediatrics (PEDS)
			Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
		Improvement/Implementation Science Physiology/Pathophysiology	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS)
		Physiology/Pathophysiology	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC)
			Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS)
		Physiology/Pathophysiology	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC)
25. Chest Wall, Respiratory	Adult	Physiology/Pathophysiology	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR)
	Adult	Physiology/Pathophysiology  Translational Science	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR)
Muscles: Neural and		Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
Muscles: Neural and	Adult	Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep All Respiratory Structure and Function (RSF) Sleep All Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
Muscles: Neural and		Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
Muscles: Neural and		Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (RCMB) Respiratory Structure and Function (RSF)
Muscles: Neural and		Physiology/Pathophysiology  Translational Science  Aging and Geriatrics  Clinical Studies  Epidemiologic Studies  Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science	Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Pediatrics (PEDS) Pulmonary Circulation (PC) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Sleep and Respiratory Structure and Function (RSF) Sleep and Respiratory Structure and Function (RSF) Sleep and Respiratory Structure and Function (RSF) Sleep and Respiratory Structure and Function (RSF) Sleep and Respiratory Structure and Function (RSF)

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		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Pediatrics (PEDS)
			Sleep and Respiratory Neurobiology (SRN)
		Genetics, Genomics, Epigenetics, and	Pediatrics (PEDS)
		Systems Biology	Sleep and Respiratory Neurobiology (SRN)
		Physiology/Pathophysiology	Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		D 1 133 6 E . DI . 1	Sleep and Respiratory Neurobiology (SRN)
		Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
		Therapy	Nursing (NUR)
			Pediatrics (PEDS)
		Tl-til C-i	Pulmonary Rehabilitation (PR)
		Translational Science	Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
26. Structure, Function and	Adult	Aging	Pulmonary Circulation (PC)
Basic Cellular Mechanisms			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Airway (Patho)Biology,	Pulmonary Circulation (PC)
		Hyperresponsiveness and	Respiratory Cell and Molecular Biology (RCMB)
		Pharmacology	Respiratory Structure and Function (RSF)
		Autophagy/Mitophagy/Proteostasis/	Pulmonary Circulation (PC)
		Endoplasmic Reticulum Stress	Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Bioengineering	Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Computational Methods	Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Developmental Biology and Physiology	Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
		D: M I I	Respiratory Structure and Function (RSF)
		Disease Modeling	Allergy, Immunology and Inflammation (All)
			Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
		Environmental and Occupational	Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH)
		•	Pulmonary Circulation (PC)
		and Dust)	Pulmonary Infections and Tuberculosis (PI-TB)
		and Busty	Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Epithelial Biology, Injury and Repair:	Pulmonary Circulation (PC)
		Airway and Alveolar	Respiratory Cell and Molecular Biology (RCMB)
		<b>1</b>	Respiratory Structure and Function (RSF)
		Exercise Physiology and Testing	Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Extracellular Matrix	Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (All)
		Systems Biology	Environmental, Occupational and Population Health (EOPH)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
		Host Pathogen Interaction	Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All)
		l lost Fathogen interaction	Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Imaging	Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Immunological Mechanisms	Allergy, Immunology and Inflammation (All)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
		T 16:	Respiratory Structure and Function (RSF)
		lon Transport and Channels	Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
		Mechanotransduction	Respiratory Structure and Function (RSF) Pulmonary Circulation (PC)
		moonanou anoudonon	Respiratory Cell and Molecular Biology (RCMB)
1			Respiratory Structure and Function (RSF)
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	Mesenchymal Cell Biology/Fibrosis	Pulmonary Circulation (PC)
		Respiratory Cell and Molecular Biology (RCMB)
		Respiratory Structure and Function (RSF)
	Muscle Biology: Airway, Vascular and	Pulmonary Circulation (PC)
	Skeletal Muscle	Pulmonary Rehabilitation (PR)
		Respiratory Cell and Molecular Biology (RCMB)
		Respiratory Structure and Function (RSF)
	Novel Methodologies and Technologies	Allergy, Immunology and Inflammation (AII)
	Trover methodologies and Teornologies	Pulmonary Circulation (PC)
		Respiratory Cell and Molecular Biology (RCMB)
	01 "	Respiratory Structure and Function (RSF)
	Obesity	Pulmonary Circulation (PC)
		Respiratory Cell and Molecular Biology (RCMB)
		Respiratory Structure and Function (RSF)
	Oxidant Stress Pathways	Allergy, Immunology and Inflammation (AII)
		Pulmonary Circulation (PC)
		Respiratory Cell and Molecular Biology (RCMB)
		Respiratory Structure and Function (RSF)
	Pulmonary Function and Testing	Pulmonary Circulation (PC)
	l annonary ranousmana resumg	Pulmonary Rehabilitation (PR)
		Respiratory Structure and Function (RSF)
	Pagenters and Signaling	
	Receptors and Signaling	Allergy, Immunology and Inflammation (All)
		Critical Care (CC)
		Pulmonary Circulation (PC)
		Pulmonary Infections and Tuberculosis (PI-TB)
		Respiratory Cell and Molecular Biology (RCMB)
		Respiratory Structure and Function (RSF)
	Respiratory Morphometry and	Pulmonary Circulation (PC)
	Measurement	Pulmonary Rehabilitation (PR)
		Respiratory Structure and Function (RSF)
	Stem Cell Biology	Pulmonary Circulation (PC)
	January Com District Company	Respiratory Cell and Molecular Biology (RCMB)
		Respiratory Structure and Function (RSF)
	Tissue Engineering, Regenerative	Pulmonary Circulation (PC)
	0 0 0	, ,
	Medicine	Respiratory Cell and Molecular Biology (RCMB)
B. P. C.	A: (D !  \D:	Respiratory Structure and Function (RSF)
Pediatric	Airway (Patho)Biology,	Pediatrics (PEDS)
	Hyperresponsiveness and	Pulmonary Circulation (PC)
	Pharmacology	Respiratory Cell and Molecular Biology (RCMB)
	<u> </u>	Respiratory Structure and Function (RSF)
	Pharmacology Autophagy/Mitophagy/Proteostasis/	
	<u> </u>	Respiratory Structure and Function (RSF)
	Autophagy/Mitophagy/Proteostasis/	Respiratory Structure and Function (RSF) Pediatrics (PEDS)
	Autophagy/Mitophagy/Proteostasis/	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC)
	Autophagy/Mitophagy/Proteostasis/	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress Computational Methods	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress Computational Methods	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress Computational Methods	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress Computational Methods	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass,	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass,	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass,	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass,	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass,	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair:	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair:	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair: Airway and Alveolar	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair:	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair: Airway and Alveolar	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair: Airway and Alveolar  Extracellular Matrix	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair: Airway and Alveolar  Extracellular Matrix  Genetics, Genomics, Epigenetics, and	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair: Airway and Alveolar  Extracellular Matrix	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Environmental, Occupational and Population Health (EOPH)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair: Airway and Alveolar  Extracellular Matrix  Genetics, Genomics, Epigenetics, and	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair: Airway and Alveolar  Extracellular Matrix  Genetics, Genomics, Epigenetics, and	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair: Airway and Alveolar  Extracellular Matrix  Genetics, Genomics, Epigenetics, and	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
	Autophagy/Mitophagy/Proteostasis/ Endoplasmic Reticulum Stress  Computational Methods  Developmental Biology and Physiology  Disease Modeling  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)  Epithelial Biology, Injury and Repair: Airway and Alveolar  Extracellular Matrix  Genetics, Genomics, Epigenetics, and	Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC)

		Host Pathogen Interaction	Allergy, Immunology and Inflammation (AII)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Imaging	Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Immunological Mechanisms	Allergy, Immunology and Inflammation (AII)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			, ,
			Respiratory Structure and Function (RSF)
		Ion Transport and Channels	Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Mechanotransduction	Pediatrics (PEDS)
		Mechanotransduction	,
			Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Mesenchymal Cell Biology	Pediatrics (PEDS)
		,	Pulmonary Circulation (PC)
			· · ·
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Muscle Biology: Airway, Vascular and	Pediatrics (PEDS)
		Skeletal Muscle	Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
			1 ,
			Respiratory Structure and Function (RSF)
		Novel Methodologies and Technologies	Allergy, Immunology and Inflammation (AII)
			Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Dulanca and Franchisc and Tooking	
		Pulmonary Function and Testing	Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Receptors and Signaling	Pediatrics (PEDS)
		r to copitor o arra orginaling	,
			Dulmonan/Circulation (DC)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			, ,
			Pulmonary Infections and Tuberculosis (PI-TB)
		Respiratory Morphometry and	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		1	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS)
		Respiratory Morphometry and Measurement	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC)
		1	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR)
		Measurement	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		1	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS)
		Measurement	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC)
		Measurement	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC)
		Measurement	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
		Measurement Stem Cell Biology	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Measurement  Stem Cell Biology  Tissue Engineering/Regenerative	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS)
		Measurement Stem Cell Biology	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC)
		Measurement  Stem Cell Biology  Tissue Engineering/Regenerative	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
		Measurement  Stem Cell Biology  Tissue Engineering/Regenerative	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC)
27 Pight Ventricular and	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Circulation (PC) Respiratory Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
Pulmonary Vasculature,	Adult	Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Circulation (PC)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Circulation (PC) Allergy, Immunology and Inflammation (AII)
Pulmonary Vasculature,	Adult	Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Circulation (PC) Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC)
Pulmonary Vasculature,	Adult	Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Circulation (PC) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
Pulmonary Vasculature,	Adult	Measurement  Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Circulation (PC) Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC)
27. Right Ventricular and Pulmonary Vasculature, Health and Disease	Adult	Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Circulation (PC) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR)
Pulmonary Vasculature,	Adult	Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Circulation (PC) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR)
Pulmonary Vasculature,	Adult	Stem Cell Biology  Tissue Engineering/Regenerative Medicine  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Nursing (NUR) Pulmonary Circulation (PC) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR)

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Epidemiologic Studies  Epidemiologic Studies  Epidemiologic Studies  Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS)  Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Pharmacology  Pharmacology  Pharmacology  Pharmacology  Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pharmacology  Pharmacology  Pharmacology  Physiology/Pathophysiology  Physiology/Pathophysiology  Pulmonary Rehabilitation (PR) Respiratory Carluston (RSF)  Physiology/Pathophysiology  Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)  Physiology/Pathophysiology  Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)  Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)  Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)  Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)  Pulmonary Rehabilitation (PR) Respiratory Call and Melecular Biology (RCMB) Thoracic Oncology (TO)  Clinical Studies  Cellular/Molecular Investigation  Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Call and Melecular Biology (RCMB) Thoracic Oncology (TO)  Epidemiologic Studies  Behavioral Science & Health Services Research (BSHSR) Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Call and Melecular Biology (RCMB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Physiology/Pathophysiology  Physiology/Pathophysiology  Physiology/Pathophysiology  Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)  Thoracic Oncology (TO)  Translational Science  University of the Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pu				Pediatrics (PEDS)
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Pulmonary Infections and Tuberculosis (PI-TB) Thoracic Oncology (TO)  Health Services Research/Quality Improvement/Implementation Science  Physiology/Pathophysiology  Physiology/Pathophysiology  Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO)  Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Translational Science  Clinical Problems (CP) Pulmonary Rehabilitation (PR) Respiratory Structure and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)				
Thoracic Oncology (TO)  Health Services Research/Quality Improvement/Implementation Science  Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO)  Physiology/Pathophysiology  Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Translational Science  Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Respiratory CPI Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)				, ,
Health Services Research/Quality Improvement/Implementation Science  Behavioral Science & Health Services Research (BSHSR)  Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO)  Physiology/Pathophysiology  Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Translational Science  Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)				
Improvement/Implementation Science  Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO)  Physiology/Pathophysiology  Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Translational Science  Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			Health Services Research/Quality	
Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Physiology/Pathophysiology Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Translational Science Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)				
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Thoracic Óncology (TO)  Physiology/Pathophysiology  Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Translational Science  Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			1	Clinical Problems (CP)
Physiology/Pathophysiology  Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Translational Science  Clinical Problems (CP) Clinical Problems (PR) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			1	Clinical Problems (CP) Nursing (NUR)
Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Translational Science Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			1	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR)
Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Translational Science Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			Improvement/Implementation Science	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO)
Respiratory Structure and Function (RSF) Thoracic Oncology (TO)  Translational Science Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			Improvement/Implementation Science	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Clinical Problems (CP)
Thoracic Oncology (TO)  Translational Science  Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			Improvement/Implementation Science	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB)
Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			Improvement/Implementation Science	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			Improvement/Implementation Science Physiology/Pathophysiology	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO)
Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			Improvement/Implementation Science Physiology/Pathophysiology	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP)
Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)			Improvement/Implementation Science Physiology/Pathophysiology	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Nursing (NUR)
Respiratory Structure and Function (RSF)			Improvement/Implementation Science Physiology/Pathophysiology	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB)
			Improvement/Implementation Science Physiology/Pathophysiology	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
Theresis Oncelegy (TO)			Improvement/Implementation Science Physiology/Pathophysiology	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB)
Thoracic Oncology (TO)			Improvement/Implementation Science Physiology/Pathophysiology	Clinical Problems (CP) Nursing (NUR) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Clinical Problems (CP) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Thoracic Oncology (TO) Clinical Problems (CP) Nursing (NUR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)

	Pediatric	Clinical Studies	Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and	Pulmonary Rehabilitation (PR) Pediatrics (PEDS)
		Systems Biology	,
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
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29. Pulmonary Rehabilitation	Adult	Cellular/Molecular Investigation Clinical Studies	Pulmonary Rehabilitation (PR)  Behavioral Science & Health Services Research (BSHSR)
renabilitation		Official Studies	Nursing (NUR)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
			Sleep and Respiratory Neurobiology (SRN)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Health Services Research/Quality	Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		Limb Muscle Dysfunction	Pulmonary Rehabilitation (PR)
		Physical Activity	Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Translational Science	Nursing (NUR)
			Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR)
	Pediatric	Clinical Studies	Respiratory Structure and Function (RSF)
	Pediatric	Clinical Studies	Nursing (NUR) Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Nursing (NUR) Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Nursing (NUR)
			Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
		Physical Activity	Behavioral Science & Health Services Research (BSHSR)
			Nursing (NUR)
			Pediatrics (PEDS)
		Physiology/Pathophysiology	Pulmonary Rehabilitation (PR) Pediatrics (PEDS)
		Filysiology/Fathophysiology	Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR)
30. Sepsis	Adult	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
			Critical Care (CC)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
		1	Pulmonary Infections and Tuberculosis (PI-TB)
		Constinu Commiss Fr. 1	Allowers Incompany and Inflorence - # / All
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
		Genetics, Genomics, Epigenetics, and Systems Biology	Critical Care (CC)
		Systems Biology	Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC)
		Systems Biology  Health Services Research/Quality	Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)
		Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR) Pulmonary Rehabilitation (PR)
		Systems Biology  Health Services Research/Quality	Critical Care (CC) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Critical Care (CC) Nursing (NUR)

		Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
		Therapy	Pulmonary Rehabilitation (PR)
		Погару	Respiratory Structure and Function (RSF)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			Critical Care (CC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
	Pediatric	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
			Pediatrics (PEDS)
		Oliminal Otrodina	Pulmonary Infections and Tuberculosis (PI-TB)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC) Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Critical Care (CC)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Allergy, Immunology and Inflammation (AII)
		Systems Biology	Critical Care (CC)
			Nursing (NUR)
		Health Services Research/Quality	Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Critical Care (CC)
		mprovement implementation science	Nursing (NUR)
			Pulmonary Rehabilitation (PR)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (All)
		, , , , ,	Critical Care (CC)
			Nursing (NUR)
			Pediatrics (PEDS)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			Critical Care (CC)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
31. Sickle Cell Disease	Adult	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC)
			` '
		Clinical Studies	Respiratory Cell and Molecular Biology (RCMB)
		Clinical Studies	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR)
		Clinical Studies	Respiratory Cell and Molecular Biology (RCMB)
		Clinical Studies  Epidemiologic Studies	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Epidemiologic Studies	Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Epidemiologic Studies  Environmental and Occupational	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass,	Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust)	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality	Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (All) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science	Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (All) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (All) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical	Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (All) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (All) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology	Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical	Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Behavioral Science & Health Services Research (BSHSR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB)  Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB)  Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)  Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC)
		Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science	Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy	Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science	Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)  Allergy, Immunology and Inflammation (AII) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science	Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Cellular/Molecular Investigation  Clinical Studies	Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB')  Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB') Nursing (NUR) Pediatrics (PEDS)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Cellular/Molecular Investigation	Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB') Nursing (NUR) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Cellular/Molecular Investigation  Clinical Studies	Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)  Allergy, Immunology and Inflammation (AII) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB') Nursing (NUR) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies	Respiratory Cell and Molecular Biology (RCMB' Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Nursing (NUR) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Environmental and Occupational	Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AlI) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Nursing (NUR) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass,	Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (All) Respiratory Cell and Molecular Biology (RCMB')  Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)  Allergy, Immunology and Inflammation (All) Respiratory Cell and Molecular Biology (RCMB) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB') Nursing (NUR) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH) Nursing (NUR)
	Pediatric	Epidemiologic Studies  Environmental and Occupational Exposure (e.g. Air Pollutants, Biomass, and Dust) Genetics, Genomics, Epigenetics, and Systems Biology Health Services Research/Quality Improvement/Implementation Science Physiology/Pathophysiology  Rehabilitation; Exercise; Physical Therapy  Translational Science  Cellular/Molecular Investigation  Clinical Studies  Epidemiologic Studies  Environmental and Occupational	Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Circulation (PC) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Environmental, Occupational and Population Health (EOPH) Respiratory Cell and Molecular Biology (RCMB)  Allergy, Immunology and Inflammation (AlI) Respiratory Cell and Molecular Biology (RCMB') Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Allergy, Immunology and Inflammation (AII) Respiratory Cell and Molecular Biology (RCMB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB) Nursing (NUR) Pediatrics (PEDS) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Environmental, Occupational and Population Health (EOPH)

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		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
		Systems Biology	Pediatrics (PEDS)
		Health Services Research/Quality	Respiratory Cell and Molecular Biology (RCMB)
			Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Nursing (NUR) Pediatrics (PEDS)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
		Tryslology/Tatriopriyslology	Pediatrics (PEDS)
			Respiratory Cell and Molecular Biology (RCMB)
		Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
		Therapy	Nursing (NUR)
		ТПОГАРУ	Pediatrics (PEDS)
		Translational Science	Allergy, Immunology and Inflammation (AII)
		Translational Colonies	Nursing (NUR)
			Pediatrics (PEDS)
			Respiratory Cell and Molecular Biology (RCMB)
20. Olean Bisandanad	A -1 - 14	O	
32. Sleep Disordered	Adult	Cardiometabolic Studies	Pulmonary Circulation (PC)
Breathing		Diagnosia	Sleep and Respiratory Neurobiology (SRN)  Behavioral Science & Health Services Research (BSHSR)
		Diagnosis	, ,
		Epidemiology and Genetics	Sleep and Respiratory Neurobiology (SRN)  Behavioral Science & Health Services Research (BSHSR)
		Lpiderfilology and Genetics	Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR) Sleep and Respiratory Neurobiology (SRN)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Nursing (NUR)
		improvement/implementation science	Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
		Neurocognitive Studies	Sleep and Respiratory Neurobiology (SRN)
		Other Clinical Studies	Nursing (NUR)
		Silior Sillinoir Studios	Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
		Physiology/Pathophysiology	Pulmonary Circulation (PC)
		i nyelelegy/i dalephyelelegy	Respiratory Structure and Function (RSF)
			Sleep and Respiratory Neurobiology (SRN)
		Treatment and Management	Behavioral Science & Health Services Research (BSHSR)
		Treatment and management	Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
	Pediatric	Cardiometabolic Studies	Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Sleep and Respiratory Neurobiology (SRN)
		Diagnosis	Pediatrics (PEDS)
		3	Sleep and Respiratory Neurobiology (SRN)
		Epidemiology and Genetics	Behavioral Science & Health Services Research (BSHSR)
		1	Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pediatrics (PEDS)
			Sleep and Respiratory Neurobiology (SRN)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
		Neurocognitive Studies	Pediatrics (PEDS)
			Sleep and Respiratory Neurobiology (SRN)
		Other Clinical Studies	Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
			Sleep and Respiratory Neurobiology (SRN)
		Physiology/Pathophysiology	Pediatrics (PEDS)
		Physiology/Pathophysiology	Pediatrics (PEDS) Pulmonary Circulation (PC)
		Physiology/Pathophysiology	Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF)
			Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN)
		Physiology/Pathophysiology  Treatment and Management	Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR)
			Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
			Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS)
			Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
			Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS)
33. Non Sleep Disordered	Adult		Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
33. Non Sleep Disordered Breathing	Adult	Treatment and Management	Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN)
-	Adult	Treatment and Management	Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR)
-	Adult	Treatment and Management	Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR)
-	Adult	Treatment and Management	Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR)
-	Adult	Treatment and Management  General	Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN)
-	Adult	Treatment and Management  General  Physiology/Pathophysiology Primary (Non-Respiratory) Sleep Disorders	Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN) Sleep and Respiratory Neurobiology (SRN)
-	Adult	Treatment and Management  General  Physiology/Pathophysiology Primary (Non-Respiratory) Sleep	Pediatrics (PEDS) Pulmonary Circulation (PC) Respiratory Structure and Function (RSF) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN) Behavioral Science & Health Services Research (BSHSR) Nursing (NUR) Pulmonary Rehabilitation (PR) Sleep and Respiratory Neurobiology (SRN) Sleep and Respiratory Neurobiology (SRN)

	Pediatric	General	Behavioral Science & Health Services Research (BSHSR)
			Pediatrics (PEDS)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
			, ,
		D: (N D : 1 ) (N	Sleep and Respiratory Neurobiology (SRN)
		Primary (Non-Respiratory) Sleep	Nursing (NUR)
		Disorders	Pediatrics (PEDS)
			Sleep and Respiratory Neurobiology (SRN)
		Sleep in Pulmonary and Other	Behavioral Science & Health Services Research (BSHSR)
		Disorders	Nursing (NUR)
		Disorders	
			Pediatrics (PEDS)
			Sleep and Respiratory Neurobiology (SRN)
34. Tobacco, Nicotine,	Adult	Cellular/Molecular Investigation	Environmental, Occupational and Population Health (EOPH)
Marijuana Abuse and		J	Pulmonary Infections and Tuberculosis (PI-TB)
•			Respiratory Cell and Molecular Biology (RCMB)
Addiction			1 ,
			Respiratory Structure and Function (RSF)
			Thoracic Oncology (TO)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			` '
			Pulmonary Rehabilitation (PR)
			Thoracic Oncology (TO)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Structure and Function (RSF)
			Thoracic Oncology (TO)
		Constinu Comerciae Enterestina	
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
		Systems Biology	Environmental, Occupational and Population Health (EOPH)
			Respiratory Cell and Molecular Biology (RCMB)
			Thoracic Oncology (TO)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Environmental, Occupational and Population Health (EOPH)
		improvement/implementation Science	
			Nursing (NUR)
			Pulmonary Rehabilitation (PR)
			Thoracic Oncology (TO)
		Pharmacology	Behavioral Science & Health Services Research (BSHSR)
			Nursing (NUR)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
			Thoracic Oncology (TO)
		Physiology/Pathophysiology	Environmental, Occupational and Population Health (EOPH)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
			Thoracic Oncology (TO)
		Translational Science	Environmental, Occupational and Population Health (EOPH)
		Translational Science	, , ,
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
	Darding Co.	Clinical Studi	Thoracic Oncology (TO)
	Pediatric	Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			, ,
		Fridamiala dia Otto P	Thoracic Oncology (TO)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Structure and Function (RSF)
		1	Thoracic Oncology (TO)
		11W-0 D 1/0 "	Behavioral Science & Health Services Research (BSHSR)
		Health Services Research/Quality	,
		Health Services Research/Quality Improvement/Implementation Science	Environmental, Occupational and Population Health (EOPH)
			Environmental, Occupational and Population Health (EOPH)
			Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS)
			Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Rehabilitation (PR)
		Improvement/Implementation Science	Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO)
			Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO)
		Improvement/Implementation Science	Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH)
		Improvement/Implementation Science	Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS)
		Improvement/Implementation Science	Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Respiratory Cell and Molecular Biology (RCMB)
		Improvement/Implementation Science	Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Thoracic Oncology (TO) Behavioral Science & Health Services Research (BSHSR) Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS)

		Physiology/Pathophysiology	Environmental, Occupational and Population Health (EOPH) Pediatrics (PEDS) Respiratory Structure and Function (RSF)
			Thoracic Oncology (TO)
35. Transplantation	Adult	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Clinical Studies	Allergy, Immunology and Inflammation (AII)
			Behavioral Science & Health Services Research (BSHSR)
			Clinical Problems (CP)
			Nursing (NUR)
			Pulmonary Circulation (PC)
			, ,
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Fridamialagia Ctudios	Respiratory Structure and Function (RSF) Behavioral Science & Health Services Research (BSHSR)
		Epidemiologic Studies	· · · · · · · · · · · · · · · · · · ·
			Clinical Problems (CP)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (All)
		Systems Biology	Clinical Problems (CP)
			Pulmonary Circulation (PC)
			Respiratory Cell and Molecular Biology (RCMB)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Clinical Problems (CP)
			Nursing (NUR)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Pharmacology	Behavioral Science & Health Services Research (BSHSR)
		0,	Clinical Problems (CP)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
		rnysiology/rautophysiology	Clinical Problems (CP)
			Pulmonary Circulation (PC)
			· · · · · · · · · · · · · · · · · · ·
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Dahahilitatian Francis - Dhoriad	Respiratory Structure and Function (RSF)
		Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
		Therapy, Physical Activity	Clinical Problems (CP)
			Nursing (NUR)
			Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			Clinical Problems (CP)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
	Pediatric	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Pediatrrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
		Epidei illologio otudies	Pediatrics (PEDS)
			,
			Pulmonary Circulation (PC)
		H H O : D : 120 H	Pulmonary Infections and Tuberculosis (PI-TB)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Rehabilitation (PR)
		Pharmacology	Behavioral Science & Health Services Research (BSHSR)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			· · · ·
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)

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		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Circulation (PC)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
36. Tuberculosis, NTM	Adult	Cellular/Molecular Investigation	Allergy, Immunology and Inflammation (AII)
		_	Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Structure and Function (RSF)
		Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
			Environmental, Occupational and Population Health (EOPH)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and	Allergy, Immunology and Inflammation (AII)
		Systems Biology	Pulmonary Infections and Tuberculosis (PI-TB)
		Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR)
		Improvement/Implementation Science	Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Pharmacology	Behavioral Science & Health Services Research (BSHSR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Respiratory Cell and Molecular Biology (RCMB)
			Respiratory Structure and Function (RSF)
		Physiology/Pathophysiology	Allergy, Immunology and Inflammation (AII)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
			Respiratory Structure and Function (RSF)
		Rehabilitation; Exercise; Physical	Behavioral Science & Health Services Research (BSHSR)
		Therapy, Physical Activity	Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Translational Science	Allergy, Immunology and Inflammation (AII)
			Nursing (NUR)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
	Pediatric	Clinical Studies	Behavioral Science & Health Services Research (BSHSR)
			Nursing (NUR)
			Pediatrics (PEDS)
			Pulmonary Infections and Tuberculosis (PI-TB)
			Pulmonary Rehabilitation (PR)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR)
		Epidemiologic Studies	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS)
			Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All)
			Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All) Pediatrics (PEDS)
		Genetics, Genomics, Epigenetics, and Systems Biology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR)
		Genetics, Genomics, Epigenetics, and Systems Biology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Pharmacology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Rehavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Pharmacology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Pharmacology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Pharmacology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Pharmacology  Physiology/Pathophysiology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (All) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (All) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Pharmacology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Pharmacology  Physiology/Pathophysiology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Nursing (NUR)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Pharmacology  Physiology/Pathophysiology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Nursing (NUR) Pediatrics (PEDS)
		Genetics, Genomics, Epigenetics, and Systems Biology  Health Services Research/Quality Improvement/Implementation Science  Pharmacology  Physiology/Pathophysiology	Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Behavioral Science & Health Services Research (BSHSR) Pediatrics (PEDS) Pulmonary Infections and Tuberculosis (PI-TB) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Rehabilitation (PR) Behavioral Science & Health Services Research (BSHSR) Pulmonary Infections and Tuberculosis (PI-TB) Respiratory Cell and Molecular Biology (RCMB) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Pediatrics (PEDS) Pulmonary Rehabilitation (PR) Respiratory Structure and Function (RSF) Allergy, Immunology and Inflammation (AII) Nursing (NUR)