

## Physical Medicine & Rehabilitation Residency Sample Curriculum

Rotation	PGY1	PGY2	PGY3	PGY4
Inpatient Medicine	12 wks/ 3 rotations			
Inpatient Medicine/Continuity	20 wks/ 5 rotations			
Neurology	4 wks/ 1 rotation			
Night Float/Emergency Department	4 Wks/ 1 rotation			
Emergency Department	4 Wks / 1 rotation			
Acute inpatient Rehabilitation	4 Wks / 1 rotation			
ICU	4 Wks / 1 rotation			
Acute in-patient Rehabilitation/ Inpatient Consults		16 wks / 4 rotations	16 wks / 4 rotations	
Musculoskeletal Spine clinic		4 wks / 1 rotation	4 wks / 1 rotation	4 wks / 1 rotation
Acute in-patient Rehabilitation		16 wks/ 4 Rotations		8 wks/ 2 rotations
Musculoskeletal Orthopedic clinic		4 wks / 1 rotation		4 wks / 1 rotation
Rheumatology Clinic		4 wks / 1 rotation		
Neuro Rehabilitation Clinic		4 wks / 1 rotation	4 wks / 1 rotation	4 wks / 1 rotation
Collaborative Care		4 wks / 1 rotation		
Musculoskeletal Orthopedic clinic			4 wks/ 1 rotation	
Outpatient Pediatrics			4 wks/ 1 rotation	8 wks/ 2 rotations
EMG			8 wks/ 2 rotations	8 wks/ 2 rotations
Medical Rehab Clinic			4 wks/ 1 rotation	

Elective			4 wks/ 1 rotation	4 wks/ 1 rotation
Musculoskeletal Sports Medicine			4 wks/ 1 rotation	
Advanced Spine and Interventional Spine Procedures				4 wks/ 1 rotation
Physiatric Diagnostic & Therapeutic Injections				4 wks/ 1 rotation
Pain Management				4 wks/ 1 rotation

## Physical Medicine & Rehabilitation Residency Sample Didactics

Introduction to Rehabilitation Medicine  
 The Rehabilitation Medicine Consult  
 Post-Acute Care  
 Covid-19  
 Bedside MSK & Neurological Exam  
 Deeper Dive into the Criteria for an Inpatient Rehabilitation Facility (IRF) Admission  
 Psychiatrist Role in Health Care Systems  
 Common Functional Impairments Seen in Hospitalized Patients That Are Easily Missed  
 Activity Measure for Post-Acute Care (AMPAC) Score:  
 Rehabilitation Medicine and TBE Critically Ill Patient  
 Discharge Planning  
 Rehabilitation Medicine Re-Introduction  
 Outpatient Rehabilitation Medicine Consult  
 Rehabilitation of the Central Nervous System Disorders  
 Musculoskeletal Medicine  
 Medical Rehabilitation  
 Pain-Neuromuscular Medicine Rehabilitation  
 Pediatric Rehabilitation  
 Essentials of Rehabilitation Practice & Science  
 Functional Anatomy  
 Stroke  
 Brain Injury  
 Metabolic Brain Injury  
 Spinal Cord Injury (SCI)  
 Electromyography (EMG)  
 Pain  
 Amputation

Orthotic Devices  
 Pediatric Rehabilitation  
 Therapeutic Modalities and Therapeutic Exercise  
 Exercise  
 Medical Rehabilitation  
 Neurological Disorders  
 Geriatric Rehabilitation  
 Physiatric Procedures  
 Collagen Vascular Diseases  
 Lifestyle Medicine  
 Community Oriented Primary Care

## Resident / Fellow / Faculty Organizational Trainings

Training	Timeline
BLS	required to start; renew every 2 yrs.
ACLS	required to start; renew every 2 yrs.
PALS	required to start; renew every 2 yrs. (FM only)
NRP	As scheduled; within the first year (Regional FM only)
Child Abuse Recognition & Reporting	Annual; required for licensure in PA
HIPAA	annual
OSHA	annual
Opioid Education (pain mgmt., identifying addiction, prescribing & dispensing)	Annual; required for licensure in PA
Opioid Pledge	At start of training
IHI Basic Certificate in Quality & Safety	Within 90 days of start ( September)
MAT	Within 30 days
Smoking Cessation	annual
Poverty Simulation	annual

Medical Malpractice (MMIC)	Annual ( July)
Billing & Coding	With orientation & ongoing (Regional residents only)
National Libraries of Medicine Courses	annual
Fire Safety	annual
Safety Data sheets	annual
Cultural Competency/Cross Cultural Communication	annual
Active Shooter	annual
Mask Fitting	annual
Compliance/PDSA Presentations	annual
Patient Quality and Safety-Orientation	annual
Professionalism - Residents as Educators	annual
Motivational Interviewing	annual