May 2024 Visiting Professor 0800-0900 Join Microsoft Teams Meeting +1 412-447-5295

Conference ID: 773 842 312#

5/3/24	Jonathan Seiferth, MD	"From Headache to	Explore and define a unique	•Worth one (1)
	PGY-3 UPMC Williamsport Family Medicine Residency	Hospital: A Deceptive Case of Meningitis"	 Meningitis Case Dive into Management of acutely presenting Meningitis Discuss Aseptic Meningitis and Non-bacterial/Non-infectious causes of Meningitis Investigate the vast presentation of somatic symptoms Overview recommendations for management of Somatic Symptom Disorder 	AMA PRA Category 1 Credit •Worth (1) ANCC Credit •Worth 1 AAPA Credit •Worth one (1) Patient Safety/Risk Management Credit
5/10/24	Kelly Machuca, MD PGY-3 UPMC Williamsport Family Medicine Residency	"Concussions: Am I Good, Doc??"	 Review of some of the pathophysiology, signs/symptoms to watch for Discuss play/return to learning recommendations in the setting of SCAT/SCOAT 6 	 Worth one (1) AMA PRA Category 1 Credit Worth (1) ANCC Credit Worth 1 AAPA Credit Worth one (1) Patient Safety/Risk Management Credit
5/17/24	Lauren Cooper, MD PGY-3 UPMC Williamsport Family Medicine Residency	"Combatting Loneliness: The Medical Importance of Social Connections."	 Learn about the health risks affiliated with loneliness Discuss how social isolation affects the medical-system financially Learn about how social networking is an important aspect to lifestyle medicine intervention Discuss how the physician can screen for loneliness in patients in the office Discuss interventions the physician can offer to patients Learn about interventions the patient can do at home to combat loneliness Learn about community resources that can help improve feelings of loneliness and broaden the patient's social network 	•Worth one (1) AMA PRA Category 1 Credit •Worth (1) ANCC Credit •Worth 1 AAPA Credit •Worth one (1) Patient Safety/Risk Management Credit
5/24/24	Joseph Mazuk, DO PGY-3 UPMC Williamsport Family Medicine Residency	"Trapped Minds, Understanding the Pathophysiology and Complexities of Locked- In Syndrome."	 Introduce the neurological causes and mechanisms of Locked-In Syndrome Identify Clinical Features and Diagnostic Criteria Discuss Treatment Options and Management Strategies Compare Prognosis and Long-Term Outcomes Address Ethical Considerations 	•Worth one (1) AMA PRA Category 1 Credit •Worth (1) ANCC Credit •Worth 1 AAPA Credit •Worth one (1) AOA Category 1-A CME Credit •Worth one (1) Patient Safety/Risk Management Credit
5/31/2024	Orysia Kozicky, MD Assistant Professor in Division of Rheumatology St Margaret's	"Rheumatoid Arthritis" Will not be recorded	• TBA	•Worth one (1) AMA PRA Category 1 Credit •Worth (1) ANCC Credit •Worth 1 AAPA Credit