

# Panther Rehab Rounds

## Grand Rounds Lecture Series

### **FIT HAPPENS - OR DOES IT? TOWARD DATA-DRIVEN, SYSTEMATIC OPTIMIZATION OF LIMB PROSTHESES**

**Presented by: Goeran Fiedler, PhD, OTM**



**January 21, 2026 | 7:00am | Mercy Pavilion Room 4.221**

Goeran Fiedler currently serves as Associate Professor in the Prosthetics & Orthotics program at Pitt's School of Health and Rehabilitation Sciences. He is a credentialed Prosthetist & Orthotist with graduate degrees in Clinical Engineering (University of Applied Sciences Giessen, GER) and Health Sciences (University of Wisconsin-Milwaukee, WI), and post-doctoral training in Rehabilitation Technology (University of Washington Seattle, WA). His research has the overall goal to find ways of raising the quality and quantity of prosthetic & orthotic device utilization, in order to realize outcome gains that are inexpensive to achieve and applicable to a large patient population. Fiedler's passion for prosthetics and orthotics is motivated by the tangible, immediate impact of his work on the patient's quality of life.

#### **2026 SCHEDULE**

**January 21**

**February 11**

**March 11**

**April 15**

**May 13**

**June 3 - RI Day**

**July 15**

**August 19**

**September 16**

**October 14**

**November 4**

**December 9**



University of  
**Pittsburgh**

School of Medicine

Department of Physical Medicine and Rehabilitation

We welcome anyone interested to attend Panther Rehab Rounds. For information, or if you have special needs, contact Susan Redding (sur88@pitt.edu) or Wendell Robinson (robinsonwt2@upmc.edu), Dept. of PM&R.

The University of Pittsburgh School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to sponsor continuing education for physicians. The University of Pittsburgh School of Medicine designates this educational activity for a maximum of one (1) category 1 credit toward the AMA Physician's Recognition Award. Each physician should claim only those credits that they actually spent in the educational activity.