



OPEN MEDICAL INSTITUTE

SEMINAR REPORT

REHABILITATION MEDICINE

January 14-20, 2024

A Global Educational Initiative by the
American Austrian Foundation



Weill Cornell
Medicine



MEDICAL UNIVERSITY
OF VIENNA

F A C T S



31 fellows
from **21** countries



29 fellows' case
presentations



9 faculty members
from the USA and
Austria



6 excellent case
presentations



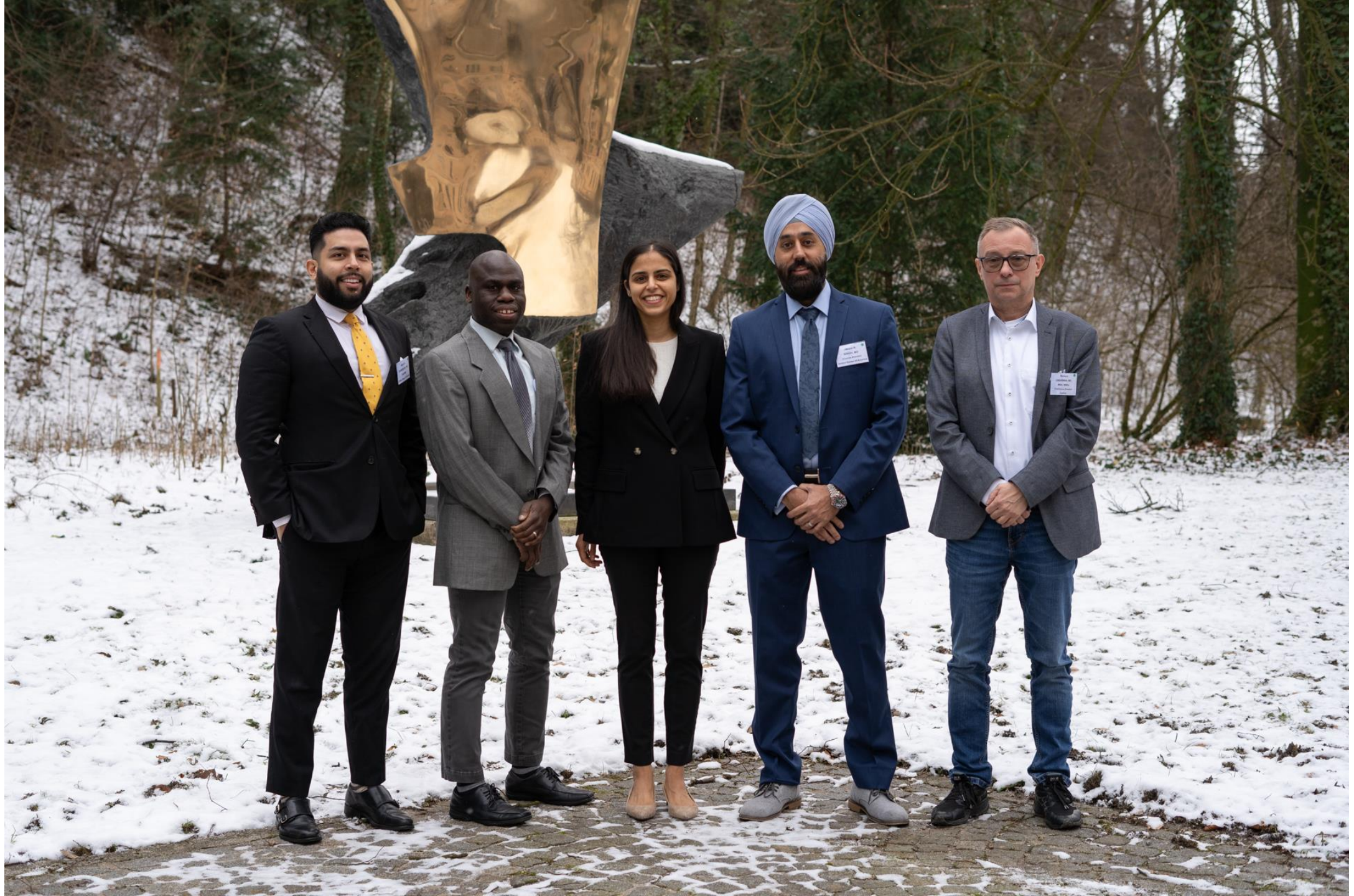
16 didactic lectures



2 ultrasound workshop
sessions

GROUP PHOTO





		Sunday 14.01.2024	Monday 15.01.2024	Tuesday 16.01.2024	Wednesday 17.01.2024	Thursday 18.01.2024	Friday 19.01.2024	Saturday 20.01.2024
07:00	08:00		BREAKFAST	BREAKFAST	BREAKFAST	BREAKFAST	BREAKFAST	DEPARTURES
08:00	09:00		Introductions Pre-Seminar Test	Shoulder Pain in Breast Cancer Nasim A. Chowdhury, MD, FAAPMR	Iontophoresis in the Management of Pain Othmar Schuhfried, MD	Manual Medicine Gerold Ebenbichler, MD	Regenerative Treatments for Joint and Tendon Pain Vandana Sood, MD	
09:00	10:00		Sacroiliac Joint Pain Jaspal R. Singh, MD	So, You Want a Six Pack? Jaspal R. Singh, MD	Rehabilitation of Critical Illness: Polyneuropathy and Myopathy Patients Othmar Schuhfried, MD	Back Muscle Strengthening Gerold Ebenbichler, MD	Chemo Brain and Stroke Nasim A. Chowdhury, MD, FAAPMR	
10:00	10:30		COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	
10:30	11:30		PM&R in CRPS Richard Crevenna, MD, MBA, MMSc Mohammad Keilani, MD	Pregnancy Related Musculoskeletal Pain Vandana Sood, MD	Diagnosis of Osteoporosis Katharina Kersch-Schindl, MD	Ultrasound Workshop Akinpelu Akitola Beckley, MD, MBA Nasim A. Chowdhury, MD, FAAPMR Vandana Sood, MD	Ultrasound Workshop Akinpelu Akitola Beckley, MD, MBA Nasim A. Chowdhury, MD, FAAPMR Vandana Sood, MD	
11:30	12:30		Cancer Prehabilitation and Rehabilitation – The Austrian Approach Richard Crevenna, MD, MBA, MMSc Mohammad Keilani, MD	Implementation of Lower Extremity Amputee Protocol (Leap) for Early Rehabilitation Intervention Akinpelu Akitola Beckley, MD, MBA	Treatment of Osteoporosis Katharina Kersch-Schindl, MD			
12:30	14:00		LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	
14:00	15:00		Amputee Care in Public Health Akinpelu Akitola Beckley, MD, MBA	Workshop Fellows' Case Presentations	Free Afternoon	Workshop Fellows' Case Presentations	Post-Seminar Test Evaluation & Discussion	
15:00	16:00		Workshop How to Present a Case Jaspal R. Singh, MD					
16:00	17:00		Workshop Case Presentations by Faculty to Fellows Jaspal R. Singh, MD					
17:00	18:00		<i>17:00 - 17:15</i> OMI Presentation					
18:00	19:00	FACULTY MEETING TO REVIEW THE WEEK					FAREWELL RECEPTION	
19:00	20:00	WELCOME RECEPTION & DINNER	DINNER	DINNER	DINNER	DINNER	GRADUATION DINNER Certificates Awarded	
20:00	21:00					<i>20:30 - 21:30</i> CHAMBER MUSIC CONCERT		



**Jaspal R. Singh, MD
(Course Director)**

Assistant Professor of Clinical Rehabilitation Medicine
Weill Cornell Medicine
525 East 68th Street
Baker Pavilion, 16th Floor
New York, NY 10065
USA

Email: jrs9012@med.cornell.edu

Jaspal R. Singh, MD is Vice Chair and Associate Professor in the Department of Rehabilitation Medicine at Weill Cornell Medicine. He is the Director of Interventional Spine and Co-Director of the Weill Cornell Center for Comprehensive Spine Care. He is triple board certified in Physical Medicine and Rehabilitation, Sports Medicine, and Pain Medicine. He earned his undergraduate degree at The George Washington University majoring in biology and religious studies. He then attended the George Washington University School of Medicine and completed his residency at the University of Pennsylvania. Additionally, Dr. Singh went on to fulfil a fellowship in Interventional Pain and Sports Medicine at the University of Colorado - Denver.



**Richard Crevenna, MD, MBA, MMSc
(Co-Course Director)**

Head
Department of Physical Medicine, Rehabilitation and
Occupational Medicine
Medical University of Vienna
Währinger Gürtel 18-20
1090 Vienna
Austria

Phone: +43-1-40400-43330

Email: richard.crevenna@meduniwien.ac.at

Richard Crevenna, MD, MBA, MMSc is Head of the Department of Physical Medicine, Rehabilitation and Occupational Medicine at the Medical University of Vienna. He is a senior specialist in Physical Medicine and Rehabilitation, but also in Occupational Medicine, Geriatrics and Gerontology. Furthermore, he has Master of Science degrees in Interdisciplinary Pain Medicine (Algesiology), Organizational and Occupational Medicine, and Business Administration (Health Care Management). Dr. Crevenna is so called Junior-President of the Austrian Society for Physical Medicine and Rehabilitation (OEGPMR), President of the Society for translational Research in cancer Rehabilitation (GEORG), President of the Austrian League for Lymphedema (OELL), President of the Austrian Society for Biofeedback and Psychophysiology (ÖBfP), President of the Advisory Board for People with Disabilities, Medical University of Vienna, Austria, Member of the European Academy of Sciences and Arts (EASA), and member of the European Academy of Rehabilitation Medicine (EARM). His main scientific topics are cancer rehabilitation, physical modalities, shockwave treatment (fESWT), biofeedback, medical exercise, and occupational medicine. To his opinion, communication, cooperation, and network are - besides a very high competence in the field of PM&R - the most important strategies for physiatrists. His three sons (aged 12, 12, 16) are responsible for his work-life-balance.



Akinpelu Akitola Beckley, MD

Assistant Professor
Columbia University Vagelos College of Physicians and Surgeons
New York-Presbyterian Hospital
180 Ft. Washington Ave, Suite 199
New York, NY 10032
USA

Phone: +1-212-305-0693
Email: aab2236@cumc.columbia.edu
Fax: +1-212-342-1470

Akin Beckley, MD is a physiatrist with a specialty in caring for patients with gait impairments with a particular focus on patients living with limb loss. Dr. Beckley grew up in Nigeria and Canada. He completed his undergraduate studies at the University of Western Ontario in London, Ontario, Canada, then attended medical school at the University of Connecticut. He completed physical medicine and rehabilitation training at Thomas Jefferson University Hospitals where he served as chief resident. Dr. Beckley is the Associate Residency Program Director in Physical Medicine and Rehabilitation. He is also the Medical Director of the Inpatient Rehabilitation Unit at New York-Presbyterian Hospital and the director of vascular and amputee rehabilitation for the Department of Rehabilitation and Regenerative Medicine. His clinical practice includes prosthetics, orthotics, and neurological gait impairments incorporating spasticity management research interests that focus on addressing the gaps in care of patient with disability. Recent publications include a review on post-acute Covid-19 syndrome in nature medicine and role of therapy in the Journal of Palliative Care Medicine. Dr. Beckley is currently faculty of Columbia University Irving Medical Center and New York-Presbyterian Hospital as Assistant Professor of Physical Medicine and Rehabilitation. He lives in Connecticut with his wife Payal and children Akin and Zara.



Nasim A. Chowdhury, MD, FAAPMR

Medical Director, Cancer Rehabilitation
Weill Cornell Medicine
Department of Rehabilitation Medicine
Attending Physician, Rehabilitation Medicine
New York-Presbyterian Hospital
Adjunct Professor, Rehabilitation Medicine
Columbia University Department of Rehabilitation &
Regenerative Medicine
525 E. 68th Street
Baker Pavilion, F-1600
New York, NY 10065
Chief
Department of Rehabilitation Medicine
New York Presbyterian Hospital Queens
Department of Rehabilitation Medicine
Administrative Office
56-45 Main Street
4 South Room 436
Flushing, NY 11355
USA

Phone: +1-212-746-1500
+1-212-746-5967
+1-718-670-2527
Email: nac9076@med.cornell.edu

Nasim A. Chowdhury, MD, FAAPMR is the inaugural Chief of the Department of Rehabilitation Medicine at NewYork Presbyterian Queens. Prior to his role in Queens, he served as the Medical Director of Cancer Rehabilitation and one of two attending physicians of the Inpatient Rehabilitation Unit at NewYork-Presbyterian Hospital Weill Cornell Medicine. His practice encompasses a wide array of patients with neuromuscular and musculoskeletal issues with a particular focus on cancer and stroke patients. Dr. Chowdhury has multiple research interests, has presented at many conferences globally, lectured throughout the world, served as a grant reviewer for the Singaporean Ministry of Health, and serves as a peer reviewer for the “American Journal of Physical Medicine and Rehabilitation” as well as “PM&R: The journal of injury, function and rehabilitation.” Dr. Chowdhury has also done pro bono medical work, serves as a mentor for residents at Columbia and Cornell, and helped start a platelet-rich plasma (PRP) treatment clinic in Tanzania.



Gerold Ebenbichler, MD

Senior Clinical Specialist & Research Associate Professor
Medical University of Vienna, General Hospital of Vienna
Department of Physical Medicine, Rehabilitation and
Occupational Medicine
Waehringer Guertel 18-20
1090 Vienna
Austria

Email: gerold.ebenbichler@meduniwien.ac.at

Gerold Ebenbichler, MD is a research Associate Professor and Senior Clinical Specialist at the University Department of Physical Medicine, Rehabilitation and Occupational Medicine at the Medical University of Vienna and General Hospital of Vienna. He received his MD from the University of Innsbruck in 1991 and performed his doctoral thesis at the University Department of Neurology (1998-1991) at the University of Vienna. After the completion of his residency at Vienna's Medical University Hospital and the rehabilitation hospital for neuro-traumatological disorders Weisser Hof, Klosterneuburg, he did a research fellowship awarded by the Austrian Science Foundation at the NeuroMuscular Research Center, Boston University in 1999 and 2000. Thereafter, he was appointed as a clinical specialist at the neuro-traumatologic rehabilitation hospital Weisser Hof in 2001. In 2006, he served as a Senior Clinical Specialist and consultant at the Prince Court Medical Centre in Kuala Lumpur, Malaysia (three months) and in 2008 at the Al Ain Hospital in Abu Dhabi, UAE (one month). Dr. Ebenbichler's research focuses on the rehabilitation related physiology and pathophysiology of neuromuscular functioning and health as well as the evaluation of treatment effects of physical medical and rehabilitative interventions. He is member of the multi-professional PhilFit team that provides medical, preventive, and rehabilitative management to orchestra musicians (Vienna Philharmonic Orchestra) and he peer reviews several major biomedical journals related to Physical and Rehabilitation Medicine. He serves as an associate editor to the Journal of Neuroengineering and Rehabilitation and as an editorial board member to the American Journal of Physical Medicine & Rehabilitation. He currently chairs the ISPRM Clinical Sciences & Research Committee.



Mohammad Keilani, MD

Deputy Head
Attending Physician
Department of Physical Medicine, Rehabilitation and
Occupational Medicine
Medical University Vienna
Waehringer Guertel 18-20
1090 Vienna
Austria

Phone: +43-140-400-23080
Fax: +43-140-400-52810
Email: mohammad.keilani@meduniwien.ac.at

Mohammad Keilani, MD is a physicalist who specializes in physical medicine and oncological rehabilitation. Dr. Keilani grew up in Braunschweig, Germany. His current activities/functions are: Deputy Head and Attending Physician at the Department of Physical Medicine, Rehabilitation and Occupational Medicine at the Medical University Vienna; PM & R Consultant Surgeon Inpatient Department of the University Clinics of Internal Medicine II, Internal Medicine III/Gastroenterology and Pulmonology, Radiation therapy, Dermatology; Tumor Board Manager of the Oncological Rehabilitation Tumor Board, Medical University Vienna; Head of the Outpatient Department for Dynamometry; Head of the Outpatient Department for Medical Exercise; Assistant of the SMSCR platform, Outpatient Department for Oncological Rehabilitation; Employees d. Working Group Crevenna et al., Medical University Vienna; KPJ Coordinator (Clinical-Practical Year) at the Department of Physical Medicine, Rehabilitation and Occupational Medicine, Medical University Vienna and Univ. Lector: BLZ 1, block 22/23. Current Memberships: Society for the Research of Oncological Rehabilitation Fundamentals (GEORG), Society of Doctors in Vienna, Österreichische Gesellschaft f. Physical Medicine & Rehabilitation, Austrian Society f. Biofeedback & Psychophysiologie. Reviews activities for the following journals: Journal of Rehabilitation Medicine, Vienna Journal of Rehabilitation Medicine, Journal of Disability and Rehabilitation. Diplomas: Manual medical training according to ÖAMM ÖÄK Diploma Special Pain Therapy Certificate "Medical Teaching Vienna" (MLW) of the MUW Good Clinical Practice Investigator. Dr. Keilani lives in Vienna, Austria.



Katharina Kersch-Schindl, MD

Associate Professor
Medical University of Vienna
Department of Physical Medicine, Rehabilitation and
Occupational Medicine
Währinger Gürtel 18-20
1090 Vienna
Austria

Phone: +43-1-40400-43330
Fax: +43-1-40400-52810
Email: katharina.kersch-schindl@meduniwien.ac.at

Katharina Kersch-Schindl, MD is a specialist in Physical Medicine and Rehabilitation. She graduated from Medical School at the University of Vienna and completed her traineeship in Physical Medicine & Rehabilitation at the Medical University of Vienna. She holds an Associate Professorship ("Habilitation") for Physical Medicine and Rehabilitation. Since 2004, she has been the head of the outpatient clinic for "osteoporosis, rheumatic diseases and back pain" at the Department of Physical Medicine, Rehabilitation and Occupational Medicine, Medical University of Vienna. Her primary research competence is in the field of musculo-skeletal problems, the main research areas being osteoporosis, bone architecture, osteoimmunology, and aging. Dr. Kersch-Schindl has earned grants from the Medical Scientific Fund of the Mayor of the City of Vienna and OeNB Anniversary Fund. She is a peer reviewer for several international journals and treasurer of the Austrian Society of Bone and Mineral Research.



Othmar Schuhfried, MD

Research Associate Professor
Medical University of Vienna
Department of Physical Medicine, Rehabilitation and
Occupational Medicine
Waehringer Guertel 18-20
1090 Vienna
Austria

Email: othmar.schuhfried@meduniwien.ac.at

Othmar Schuhfried, MD graduated from the Medical University of Vienna in 1991 and completed his Physical and Rehabilitation Medicine residency at the Department of Physical Medicine, Rehabilitation and Occupational Medicine of the Medical University of Vienna. Since 2000, he has been a specialist for Physical Medicine and Rehabilitation. From 2008 to present, he has been a Research Associate Professor. His research focuses on electrophysiology, functional electrical stimulation, outpatient neurological rehabilitation, and physical modalities. He is a peer reviewer in many physical and rehabilitation journals. He was named General Secretary and member of the Scientific and Steering Committee of the 9th World Congress of the International Society of Physical Medicine and Rehabilitation Medicine (ISRM) 2015 in Berlin. He is currently head of the electrophysiological ambulance and the thermography ambulance of the Department of Physical Medicine and Rehabilitation of the Medical University of Vienna.



Vandana Sood, MD

Assistant Professor of Physical Medicine and Rehabilitation
Weill Cornell Medicine
New York-Presbyterian Hospital
525 East 68th Street, 16th Floor
New York, NY 10065
USA

Phone: +1-646-746-1500
Email: vas2008@med.cornell.edu

Vandana Sood, MD is a physiatrist who specializes in the treatment of musculoskeletal conditions, spine disorders, and sports injuries. She is an Assistant Professor of Clinical Rehabilitation Medicine at Weill Cornell Medical College. Dr. Sood received her undergraduate degree from the University of Pennsylvania and earned a medical degree from New York Medical College. She completed her residency in Physical Medicine and Rehabilitation (PM&R) at the Baylor College of Medicine in Houston, Texas, and went on to complete fellowship training in Interventional Spine and Sports Medicine at the Hospital for Special Surgery in Manhattan. She has experience caring for both recreational and professional athletes, and has been a team physician for high school, collegiate, and professional sports teams. She has a particular interest in running related injuries and injuries affecting female athletes. Her goal is to work with patients to restore function, reduce pain, and prevent future injury. She is skilled in image-guided injection techniques using both fluoroscopy and ultrasound to precisely target the spine, peripheral joints, or soft tissue. This includes specialized treatments such as hyaluronic acid or PRP injections, nerve ablations, and percutaneous needle tenotomy. Dr. Sood is also actively involved in the clinical training of numerous medical students, residents, and fellows at Weill Cornell. She lives in New York City with her husband Aman and her daughter Ayla.

FELLOWS



Rauf Aliyev, MD
Azerbaijan State Academy of Physical Education
and Sport Sport Medicine and Rehabilitation
Department of Physical Medicine and
Rehabilitation
Fatali Khan Khoyski, 98
1072 Baku
Azerbaijan
arauf6021@gmail.com



Lilit Avetisyan, MD, MPH
Davidyants Polyclinics
Department of Neurology
Davitashen, 4th District, 33/3 Building
0054 Yerevan
Armenia
lilitavetisyan42@yahoo.com



Zhanylmyrza Bakiridin Kyzy, MD
"Vedanta" University Clinic
Department of Physical Medicine and
Rehabilitation
Fuchika 34
720080 Bishkek
Kyrgyzstan
janylbakiridin@gmail.com



Ruta Beigaite, MD
Republic Vilnius University Hospital
Department of Physical Medicine and
Rehabilitation
Šiltnamių G. 29
04130 Vilnius
Lithuania
rbeigaite@gmail.com



Viktoriya Belyavskaya, MD
Kazakh National Medical University
Department of Physical Medicine and
Rehabilitation
180 Zharokov Street
010057 Almaty
Kazakhstan
v.belyavskaya@mail.ru



Ileana Monica Borda, MD, PhD
University of Medicine and Pharmacy "Iuliu
Hatieganu", Rehabilitation Hospital
Department of Physical Medicine and
Rehabilitation
Viilor 46-50
400437 Cluj-Napoca
Romania
monicampop@yahoo.fr



Ivan Ljudevit Caktaš, MD
Clinical Hospital Center of Zagreb
Department of Physical Medicine and
Rehabilitation
Božidarevićeva 11
10000 Zagreb
Croatia
ivancaktas1309@gmail.com



Alina Deniza Ciubean, MD, PhD
Clinical Rehabilitation Hospital Cluj Napoca
Department of Physical Medicine and
Rehabilitation
Viilor
400073 Cluj Napoca
Romania
alina_med87@yahoo.com



Uyanga Gonchigsuren, MD
Munguunur Hospital
Department of Physical Medicine and
Rehabilitation
Bayangol
16000 Ulanbatar
Mongolia
gonchigsurenuyanga@gmail.com



Aneta Kajstorovska, MD
'Mother Theresa' University Hospital Center
Department of Physical Medicine and
Rehabilitation
Jordan Mljalkov 20
1000 Skopje
North Macedonia
anetakajstorovska@gmail.com



Selam Kifelew, MD
Addis Ababa - College of Health Sciences
Department of Neurology
Churchar Road, 293
9086 Addis Ababa
Ethiopia
selamjes@gmail.com



Sofia Kozyreva, MD
Saint-Petersburg Medico-Social Institute
(SPbMSI)
Department of Physical Medicine and
Rehabilitation
Solidarnosty Prospect
193312 Saint Petersburg
Russian Federation
kozyrevasofia@yandex.ru



Walter Lyimo, MD
Muhimbili Orthopaedic Institute
Department of Emergency and Trauma Surgery
Ilala
255 Dar es Salaam
Tanzania, United Republic of
bswalt2010@gmail.com



Uljana Matvejeva, MD
National Rehabilitation Centre Vaivari
Department of Physical Medicine and
Rehabilitation
Asaru Prospekts 61
2008 Jurmala
Latvia
uljanat@gmail.com



Inês Mendes Andrade, MD
Centro de Medicina de Reabilitação de Alcoitão
Department of Physical Medicine and
Rehabilitation
Rua Conde Barão
2649-506 Alcabideche
Portugal
ines_fma@hotmail.com



Kamal Mezian, MD, PhD
Charles University, Medical Faculty
Department of Physical Medicine and
Rehabilitation
Tylova 6
41201 Prague
Czech Republic
kamal@seznam.cz



Fatjona Muda, MD
'Mother Theresa' University Hospital Center
Department of Rheumatology
Dibra Street
1002 Tirana
Albania
fatjona.skana@yahoo.com



Jana Muhtši, MD
Estonian Defence Forces
Department of Physical Medicine and
Rehabilitation
Järve 34, Tallinn
50406 Tallinn
Estonia
jana.muhtshi@gmail.com



Gintare Narmontaite, MD
Children's Hospital Affiliate of Vilnius University
Hospital Santaros Clinics
Department of Physical Medicine and
Rehabilitation
Santariskiu 2
2021 Vilnius
Lithuania
gintare.narmontaite@gmail.com



Sara Nokshiqi, MD
Spitali Amerikan - American Hospital Tirana
Department of Neurosurgery
Rruga Sabaudin Gabrani, Nr. 2
1027 Tirana
Albania
saranokshiqi@gmail.com



Ivan Palianski, MD
Vitebsk State Medical University
Department of Emergency and Trauma Surgery
Laktioniva
224007 Brest
Belarus
traumatologbrest@gmail.com



Bekzhan Pirmakhanov, MD
Kazakh Academy of Sport and Tourism
Department of Physical Medicine and
Rehabilitation
Khamrayeva 1
050040 Almaty
Kazakhstan
pirmakhanov.b@gmail.com



Marko Roki, MD
Clinical Hospital Center Split
Department of Physical Medicine and
Rehabilitation
Šoltanska 1
21000 Split
Croatia
marko.roki@hotmail.com



Furkatjon Savaev, MD
Republican Reserach Center- Emergency
Medicine in Namangan
Department of Pediatrics
Kurkam
160100 Namangan Region
Uzbekistan
savaev85@bk.ru



Michal Schützner, MD
University Hospital Motol and Charles University
in Prague, 2nd Faculty of Medicine
Department of Physical Medicine and
Rehabilitation
V Úvalu 84/1
150 00 Prague
Czech Republic
michal.schutzner@fnmotol.cz



Valeriia Soloviova, MD
Bogomolets National Medical University
Department of Physical Medicine and
Rehabilitation
13, Shevchenko Blvd
01106 Kiev
Ukraine
v.solovyova81@gmail.com



Jevgenijs Susts, MD
National Rehabilitation Centre Vaivari
Department of Physical Medicine and
Rehabilitation
Asaru Prospekts 61
2008 Jurmala
Latvia
jevgenijs.susts@gmail.com



Martina Tvrdíková, MD
Fakultni Nemocnice Hradec Kralove
Department of Physical Medicine and
Rehabilitation
Nezvalova 265
50003 Hradec Králové
Czech Republic
martina.tvrdikova@fnhk.cz



Zuzana Varinska Reiner, MD
Reocentrum s.r.o.
Department of Physical Medicine and
Rehabilitation
Jankolova 6
851 04 Bratislava
Slovakia
reinerova@gmail.com



Ana Vrbanović, MD
Clinical Hospital Center Rijeka
Department of Physical Medicine and
Rehabilitation
Tome Strižića 3
51000 Rijeka
Croatia
ana.vrbanovic@uniri.hr



Tamara Vukic, MD, PhD
University Hospital Center Zagreb
Department of Physical Medicine and
Rehabilitation
Bozidareviceva 11
10000 Zagreb
Croatia
tvukic555@yahoo.com

OMI VOICES

Faculty Feedback

"The OMI seminars hold profound significance for me as they serve as a nexus of knowledge exchange and networking within the dynamic field of Rehabilitation Medicine. Engaging with fellows and peers not only fosters collaboration, but also provides invaluable opportunities to share experiences and discuss challenging cases. It is this synergy that reinforces the commitment of the OMI to deliver high quality and evidence-based care to patients across the world."

Jaspal R. Singh, MD

Rehabilitation Medicine



**Weill Cornell
Medicine**

OMI VOICES



“ I work in a country where rehabilitation is at a rudimentary level, but here I received support and inspiration, new knowledge, and networking opportunities with international colleagues.

Zhanylmyrza Bakiridin Kyzy, MD
OMI fellow from Kyrgyzstan



“ The course has not only expanded my skills but has also instilled a renewed confidence in addressing complex rehabilitation challenges, making it an invaluable investment in my professional growth.

Lilit Avetisyan, MD
OMI fellow from Armenia



“ During the ultrasound workshop, we all had an equal opportunity to practice examining the shoulder and the knee under the detailed guidance from the faculty.

Ana Vrbanović, MD
OMI fellow from Croatia



CONTACT



Salzburg Stiftung der AAF
Schloss Arenberg
Arenbergstrasse 10
5020 Salzburg | Austria



www.openmedicalinstitute.org



+43 662 640 101



portal.openmedicalinstitute.org



seminars@openmedicalinstitute.org



www.openmedicalinstitute.org/news

Follow us

Open Medical Institute
now on Instagram

 [openmedicalinstitute](https://www.instagram.com/openmedicalinstitute)

