



## UMDF Mito Medicine 2023 - Schedule at a Glance

#### Friday Morning, June 30th

10:00 AM - 11 AM

Jerry Vockley, MD Richard Haas, MD Mark Tarnopolsky, MD Matthew Demczko, MD

### Friday Morning, June 30th 11:00 AM – 12 PM

- lan Rossman, MD
- Sonal Sharma, MD
- Amy Goldstein, MD
  - Mark Tarnopolsky, MD

Matthew Demczko, MD

## Friday Afternoon, June 30th 3:00 PM to 4:00 PM

Austin Larson, MD
Richard Haas, MD
Irina Anselm, MD
Jennifer Yang, MD
Jerry Vockley, MD

#### Saturday Morning, July 1st 9:30 AM – 10:30 AM

Eva Morava Kozicz, MD, PhD Austin Larson, MD Russell Saneto, DO, PhD Divakar Mithal, MD Jennifer Yang, MD

#### 10:30 AM - 11:30 AM

lan Rossman, MD Amy Goldstein, MD Mark Tarnopolsky, MD Andrea Gropman

#### 11:30 AM – 12:30 PM

Mary Kay Koenig, MD
Russell Saneto, DO, PhD
Amy Goldstein, MD
Mark Tarnopolsky, MD

<u>Irina Anselm, MD</u> is a Pediatric Neurologist, Assistant Professor, director of the Mitochondrial Program and co-director of the Neurometabolic Program at Boston Children's Hospital. Areas of interest: mitochondrial disorders, disorders of neurotransmitter metabolism, creatine transporter deficiency.

<u>Matthew M. Demczko, MD</u> is an attending physician, pediatric hospitalist, and Clinical Education Director / Inpatient Consult Director with Mitochondrial Medicine at Children's Hospital of Philadelphia. Areas of interest: Pediatric Complex Care and inpatient management of children with rare disease.

**\*Amy Goldstein, MD** is a Pediatric Neurologist, Associate Professor (soon to be Full Professor) at Children's Hospital of Philadelphia. Areas of interest: mitochondrial disease - clinical care, clinical trials, outcome measures, Neuroradiology, and clinical education.

**\*Andrea Gropman, MD** is the division chief of Neurodevelopmental Disabilities & Neurogenetics at Children's National Health System, Washington, DC. Areas of interest: specializes in neurogenetics, with a focus on mitochondrial disorders & Smith Magenis Syndrome.

**\*Richard Haas, MB, BChir** is a Prof. of Neurosciences & Pediatrics, Co-Director of Mitochondrial & Metabolic Disease Center, Univ of CA, San Diego. Areas of interest: pediatric neurology, pediatrics, mitochondrial & metabolic disease research

**\*Mary Kay Koenig, MD** is an associate professor of pediatrics in the Division of Child Neurology and director of the Mitochondrial Clinic at the Univ. of Texas Health Science Center at Houston Children's Memorial Hermann Hospital in Houston, TX. Areas of interest: clinical management of patients with mitochondrial disorders.

**\*Austin Larson, MD** is a pediatric metabolic geneticist at Children's Hospital Colorado and an assistant professor in clinical genetics and metabolism at the University of Colorado. School of Medicine. Areas of interest: clinical trials in mitochondrial disease and inherited metabolic diseases, rapid genomic sequencing/genomic diagnostics, neurodevelopmental disorders.

<u>Divakar Mithal, MD, PhD</u> is an attending physician in neurology and Founders' Board Chair in Neurocritical Care at Ann & Robert H. Lurie Children's Hospital of Chicago as well as an instructor of pediatrics (neurology and epilepsy) at Northwestern University Feinberg School of Medicine.

#### **2023 Clinician Information Cont**

**\*Eva Morava-Kozicz, MD, PhD** is a pediatric metabolic geneticist at Mayo Clinic in Rochester, MN. She focuses on diagnostics, follow-up, and therapy of mitochondrial disease. Areas of interest: mitochondrial diseases, phospholipid disorders, glycosylation.

**Russell Saneto, DO, PhD,** Prof. of Neurology & Pediatrics at Seattle Children's in Washington. Areas of interest include mitochondrial diseases, seizures, epilepsy, neurometabolic diseases, ketogenic diet, neurogenetics, & cardiomyopathies.

<u>Sonal Sharma, MD</u> is a pediatric neurologist with the division of neurology and an attending physician on the mitochondrial medicine team at Children's Hospital of Philadelphia. Areas of interest: Clinical general neurology, Mitochondrial Medicine.

**Ian Rossman, MD** is a pediatric neurologist at Akron Children's Hospital. He is a trained neuroimmunologist with special interest in neuroinflammatory, neuromuscular, genetic, and mitochondrial disorders.

**\*Mark Tarnopolsky, MD, PhD** is a professor of metabolism and nutrition at McMaster University Health Sciences Centre. Areas of interest: nutritional and exercise interventions to enhance muscle function in response to neuromuscular, neurometabolic disorders and in the aging process.

**\*Jerry Vockley, MD** is chief of the Division of Medical Genetics and a professor of pediatrics and human genetics at University of Pittsburgh Medical Center-Children's Hospital of Pittsburgh in Pittsburgh, PA. Areas of interest: medical genetics, inborn errors of metabolism & general mitochondrial medicine.

**Jennifer Yang, MD** is a pediatric neurologist at UC San Diego and Rady Children's Hospital San Diego specializing in neuroimmunology and mitochondrial disorders with an active role in the clinical management and research in pediatric inflammatory disorders and genetic white matter diseases.



An all-time favorite with past symposium attendees, The **Doctor is In** offers patients and families the opportunity to meet with some of the top specialists in mitochondrial medicine one-on-one. Hours of operation and sign-ups are provided at registration and posted near the session room. Patients/Families must be registered to partake in the **Doctor is In** program.

#### How it Works

The **Doctor is In** sessions are scheduled for Friday & Saturday

# Please remember that the sessions are viewed as an informal opportunity to have your general questions answered by professionals familiar with mitochondrial disease. This does not create a doctor-patient relationship.

#### Attendees must sign up in advance for a time slot!

- On Thursday Evening 4:00-6:00 pm, UMDF Staff and Volunteers will begin digital signups. On Friday morning beginning at 9am, a link will be made available on the UMDF Mobile App. You can click and register on your own through the link. If you need assistance, someone will be available with iPads to help you sign-up.
- During the initial sign-up period on Thursday evening, attendees will be limited to one time slot per family. Time slots will be filled in the order in which they are received. Attendees MUST be registered for the UMDF family meeting to partake in the <u>Doctor is</u> <u>In</u> program.
- During the initial sign-up period, attendees will be asked to provide a cell phone number for contact purposes. You should receive an email as well once you have signed up.
- Attendees are asked to arrive 5 minutes before their time-slot & check in with the Moderator.
- Each time slot will be 15 minutes. We ask all participants to be respectful of the time limits, so that everyone who has signed up will be able to have their allotted time.
- If an attendee does not arrive at the start of their schedule time, their time slot may be given to a family/individual on a waiting list for that doctor and may not be able to be rescheduled.
- After the initial sign-up period and based on availability, attendees may be able to sign up for more than **one time slot**.
- The schedule and doctors' availability are subject to change. The doctors have the right to decline a session should there be a patient/doctor conflict of interest. We will do our best to accommodate attendees affected by those changes, but we encourage attendees to be flexible.