

Rudi Mattmüller Educational Grant

In 2018, the International Society of Intraoperative Neuromonitoring (ISIN) started the “ISIN advanced travel grant”, with the support of the company Inomed™. This program is supposed to help individuals that are not new to the field but still early in their neuromonitoring careers to learn the “tricks of the trade” in specialized centers all over the world, reflecting the high level of ISIN’s expertise and its international character. The feedback from the first round of participants was extremely positive. The program was very successful.

In May 2023, the founder and former CEO of Inomed™, Rudi Mattmüller, passed away. He was not only a successful entrepreneur, but also widely recognized and well respected for his contributions to the field of Intraoperative Neurophysiological Monitoring (IONM). In order to honor his memory and his contributions to IONM, the ISIN decided to launch a new program under the new name “Rudi Mattmüller Educational Grant”. This new, ambitious program was made possible by a generous, personal donation of Lisa Disch, complying with Rudi Mattmüller’s last will, who wished to help young professionals in the field of IONM in their personal journey to excellence as a part of his legacy.

In this program, the IONM-experience offered is not necessarily limited to a single center. Applicants can make their individual pick from a list of IONM centers associated with and approved by ISIN. Some of these centers may offer the whole range of IONM, and some may offer unusual expertise in specialized aspects of IONM. Applicants are supposed to stay at least for one month with each of the centers on their individual list; overall time scale of the experience is intended to be 3-6 months.

In order to learn more about specific details (potential help with accommodation, types of procedures/IONM offered, etc.), applicants are asked to contact the centers that they are interested in by email (as provided below).

Currently, the list of centers providing training in this program includes, but is not limited to (more information about each center and contact information upon request):

- Mount Sinai West Hospital IONM Service, Ichan Medical School, Mount Sinai Health System
 - Director: Sedat Ulkatan, MD
 - Department of Neurosurgery
 - New York City, New York, USA
- LMU University Hospital
 - Director: Prof., Dr. Andrea Szelényi
 - Department of Neurosurgery
 - Munich, Germany
- Inselspital, Bern university Hospital
 - Director: Prof., Dr. Kathleen Seidel
 - Department of Neurosurgery
 - Bern, Switzerland
- Massachusetts General Hospital and Brigham and Women’s Hospital
 - Director: Mirela Simon, MD, MSc
 - Department of Neurology
 - Boston, MA, USA
- King’s College Hospital NHS Foundation Trust
 - Director: Ana Mirallave Pescador, MD
 - London, UK

In order to be considered for the ISIN advanced travel grant, you need to be/have/prepare:

- i. Age <40years
- ii. MD or PhD
- iii. Personal IOM experience of >1year
- iv. Academic or hospital based
- v. Letter of recommendation including:
 1. You have and will still have a position on return
- vi. Letter of intent (1-2 pages) including, but not necessarily limited to:
 1. What do you want to learn?
 2. How will you apply the new knowledge?
 3. Which centers are you interested in?
 4. Type of present center
 - a. How is IONM organized in your present center?
 - b. How many surgeries may profit from IONM? What kind of procedures?

After finishing your training in the context of this program, you are supposed to provide a written report to the ISIN board. In addition, we would like you to present your IONM experience with this program to the general assembly during the next ISIN congress, the fee of which will be waived for you.

We are looking forward to your participation. Send your application documents now to infor@neurophysiology.org by August 15th.