

Dear E-Mit Secretariat,

25. May 2023

As one of the founding members of E-Mit, I respectfully apply for one of the advertised positions on the first Executive Board of the E-Mit Society. I believe that my extensive experience and expertise in the field make me a strong candidate for this role.

Throughout my career, I have dedicated over 30 years to the diagnosis and treatment of neuromuscular disorders and inherited neurological disorders. My research focus has also centred around these conditions, with a particular emphasis on mitochondrial diseases. I have written my PhD dissertation, habilitation, and thesis for the Hungarian Academy of Sciences on this topic, showcasing my in-depth knowledge and contributions to the field.

In addition to my clinical and research background, I have actively engaged in various leadership and organizational roles within the medical community. I have served as the Chair of the European Academy of Neurology Muscle and NMJ Scientific Panel, gaining valuable experience in international scientific society management. Furthermore, I have held positions such as the President of the Hungarian Society of Human Genetics, Secretary-General of Hungarian Personalized Medicine, and President of the Hungarian Clinical Neurogenetics Society. These roles have allowed me to develop expertise in the strategic leadership and management of professional organizations.

As a founding member of E-Mit, I am deeply committed to its mission and vision, I am passionate about advancing the field of mitochondrial diseases on a global scale. If given the opportunity to join the Executive Board, I will bring my extensive knowledge, leadership experience, and dedication to furthering the objectives of E-Mit.

Thank you for considering my application. I would be honored to contribute to the Executive Board and help drive E-Mit's success in the coming years.

Yours sincerely,



Prof. Dr. Maria Judit Molnar

I support the application

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Handwritten signature of Carlo Viscomi in black ink on a light beige background.

Carlo Viscomi, PhD

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