

Małgorzata Mizerska-Wasiak, MD, PhD

Warsaw, 9th June 2026

Professor of Medicine

To

Prof. Francesco Emma

President

European Society for Pediatric Nephrology

Dear Sir,

According to the ESPN call, I would like to apply again for the position of the ESPN Council Member. I was a Council Member of ESPN in 2023-2026 and I would like to continue my work in the Society.

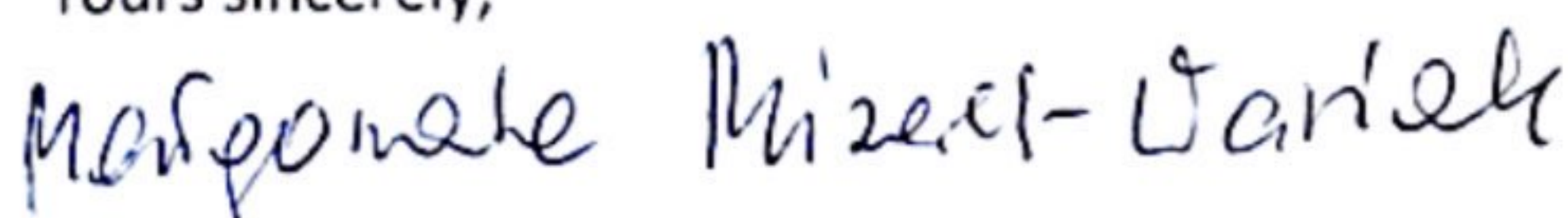
The main topics of my clinical and scientific work are glomerulonephritis, especially IgA nephropathy and IgA vasculitis nephritis and other immune mediated kidney diseases. I would like to cooperate more broadly with pediatricians and other specialists in sharing knowledge and developing recommendations for glomerulonephritis in children.

I deeply believe in the importance of cooperation between national and international centers and between various specialists for the development of science and improvement of childcare. I greatly appreciate the knowledge, clinical and scientific experience gained as a doctor in the Department of Nephrology Regina Margherita Children Hospital in Turin. My long-term cooperation in VALIGA and Post VALIGA study and collaboration with Columbia University in New York has strengthened friendships and brought scientific papers that influenced the development of global pediatric nephrology. In my work in the Council, I would like to support inter-center cooperation projects and a training program for young nephrologists in leading pediatric nephrology centers.

I hope that many years of experience in national and international studies and the work in Polish IgAN and IgAVN Registry and in the Polish Society of Pediatric Nephrology will allow me to work effectively still in the ESPN Council.

Should I be entrusted by the pediatric nephrologists community, I will gladly undertake the function of Liaison to Glomerular Diseases Working Group or Relation with National Societies for Pediatric Nephrology.

Yours sincerely,



Prof. Małgorzata Mizerska-Wasiak

Head of the Department of Pediatrics and Nephrology

Medical University of Warsaw

Warsaw, Poland