

Report on My Participation at ESNR 2025 in Istanbul and the Impact of the WFNRS Grant

Attending the ESNR 2025 Annual Meeting in Istanbul was an exceptional experience that significantly enriched my professional development. I am deeply grateful to the World Federation of Neuroradiological Societies (WFNRS) for awarding me the educational grant that made this participation possible. The attached photo, taken during the award ceremony, captures the moment the prize was presented to me—an honor that I will remember for many years.

As a neurointerventionalist, I was particularly drawn to the outstanding neurointerventional program at the conference. Several sessions focused on complex vascular pathologies, with a strong emphasis on the diagnosis and management of stroke, dissections and aneurysm. These lectures offered state-of-the-art insights into treatment strategies, decision-making in acute scenarios, and evolving endovascular techniques. The depth of expertise and the case discussions provided an invaluable learning experience directly relevant to my daily clinical work.

Equally enriching were the diagnostic neuroradiology sessions. Topics such as the latest updates on MS diagnostic criteria and emerging research on the glymphatic system broadened my understanding of rapidly developing fields. These sessions highlighted the importance of integrating novel imaging biomarkers into routine practice and sparked forward-looking discussions about the future of neuroimaging.

I also had the opportunity to contribute to the scientific program with my own work: it focused on longitudinal imaging changes following recanalized ischemic stroke, addressing both structural and functional evolution after successful vessel reperfusion. Some other presentations to this topic and discussions about that were deeply valuable and will guide the next steps in my research.

Overall, the ESNR 2025 meeting was an extraordinary educational opportunity. The WFNRS grant not only enabled my participation but also significantly enhanced the depth and breadth of my learning. It allowed me to engage with cutting-edge science, connect with leading experts, and present my own research to the global neuroradiology community. I am sincerely thankful for this support and highly motivated to apply the knowledge gained to both my clinical and academic work.

