



Dr. Aline Serfaty is a practicing Radiologist and Medical Director at MedscanLagos in Cabo Frio, Rio de Janeiro, Brazil. She graduated in Medicine from the Federal University of the State of Rio de Janeiro, completed her medical residency in Radiology and Diagnostic Imaging at the Fluminense Federal University, and earned a PhD in Radiology at the Federal University of Rio de Janeiro. She completed an observing fellowship at Hôpital Saint Antoine in Paris and a research fellowship at New York University. Dr. Serfaty is the past president of the Radiology Society of Rio de Janeiro and currently serves as Associate Editor of Skeletal Radiology.

She has extensive experience in diagnostic radiology, education, and research, with a strong focus on musculoskeletal imaging. She has presented at numerous national and international radiologic conferences and contributed to multiple peer-reviewed articles, book chapters, and educational initiatives. Her expertise spans sports injuries, musculoskeletal infections, rheumatology, and Diversity, Equity, and Inclusion in MSK Radiology.

Dr. Serfaty has played a leading role in advancing radiology education, organizing case-based learning sessions, and coordinating national and international outreach programs. Her career is marked by significant scientific contributions and recognition through professional awards, reflecting her dedication to advancing the field and promoting knowledge exchange.

*"I am deeply honored to have been selected as the ISS Founders' Fellow. This unique opportunity has provided me with invaluable insight into the editorial process of Skeletal Radiology, from manuscript submission and peer review to decision-making and publication. Through close collaboration with the editorial team, I have learned best practices for ensuring scientific rigor, maintaining high ethical standards, and fostering constructive reviewer feedback. This fellowship has not only enriched my understanding of scholarly publishing but has also strengthened my commitment to advancing musculoskeletal radiology through excellence in research dissemination."*