



Mostafa H. Algabri

Visiting Instructor,

Bio

BIO

Mostafa Hikmat Saeed Algabri, M.B.Ch.B., is a physician and clinical researcher currently serving as a visiting instructor in the Department of Neurosurgery at Stanford University School of Medicine. His research focuses on stereotactic radiosurgery (SRS), neurovascular disease, and advanced neuroimaging, with particular interest in evaluating the outcomes, indications, and adverse effects of radiosurgical interventions in neurosurgical disorders such as arteriovenous malformations, vestibular schwannomas, meningiomas, and paragangliomas.

Dr. Algabri graduated from the College of Medicine at the University of Baghdad and is ECFMG-certified. He successfully completed the United States Medical Licensing Examination (USMLE) steps 1 and 2 (CK). He has authored numerous peer-reviewed publications in neurosurgery, neurology, and neuroradiology journals and actively collaborates on international research projects involving cerebrovascular disease, spine surgery, and neurosurgical outcomes research.

In addition to his work at Stanford, Dr. Algabri serves as a peer reviewer for several scientific journals, including World Neurosurgery, World Neurosurgery: X, Journal of Clinical Neuroscience, Interdisciplinary Neurosurgery, and Cureus.

Dr. Algabri is the founder of the NeuroResearch Circle academic platform and the developer of the Stroke Localizer educational system designed to teach stroke localization and neuroanatomy through interactive learning. His research has been presented at international scientific meetings, including the Congress of Neurological Surgeons (CNS), the Academic International Medical Summit (AIMS), and the International Student Congress of (Bio)Medical Sciences (ISCOMS). In 2025, he received the Ideal Physician Award from the Iraqi Medical Association in recognition of his dedication to patient care, professionalism, and contributions to academic medicine.