



Dr Sami Alharthi

Professor & Consultant Facial Plastic and Reconstructive Surgeon

Saudi - Saudi Arabia

[Read More](#)

Who is Dr Sami Alharthi

Dr. Sami Alharthi is a distinguished Professor and Consultant in Facial Plastic and Reconstructive Surgery based in Saudi Arabia. He holds the academic and clinical position of Professor and Consultant at the Department of Otorhinolaryngology, College of Medicine, King Saud University (KSU) in Riyadh, reflecting his deep academic and clinical expertise. Dr. Alharthi specializes primarily in primary and revision rhinoplasty, alongside a wide range of other cosmetic facial surgeries. His professional practice is centered in Riyadh, where he provides his services at The Clinics. Dr. Alharthi is known for his approach that combines surgical precision with an artistic understanding of facial aesthetics, earning him a strong reputation in his field. In addition to his clinical work, he is an active contributor to academia and research. He has authored numerous peer-reviewed scientific papers in international medical journals, focusing on rhinoplasty techniques, septoplasty, and the functional and aesthetic aspects of facial surgery. His research demonstrates a commitment to advancing surgical techniques and improving patient outcomes.

Achievements of Dr Sami Alharthi

As an active researcher and professor at King Saud University, Dr. Alharthi has contributed significantly to medical literature with numerous published scientific studies. His research focuses on specialized topics such as analyzing the outcomes of functional rhinoplasty and its impact on patients' quality of life, as well as studies on various surgical techniques for correcting nasal deformities. Dr. Alharthi is considered an authority in his field, combining academic teaching at one of the Kingdom's leading universities with advanced clinical practice. This dual role as a professor and consultant surgeon enables him to apply the latest research and techniques directly to his patient care, ensuring they receive the highest level of medical expertise.

[Read More](#)