



Dr. Ahmad Taalab

Consultant & Assistant Professor of Plastic & Reconstructive Surgery

Egyptian - Egypt

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Who is Dr. Ahmad Taalab

Dr. Ahmed Taalab is a distinguished Egyptian plastic surgeon, serving as a Consultant and Assistant Professor of Plastic Surgery at the Faculty of Medicine. He possesses extensive expertise in advanced body contouring procedures, including high-definition liposuction and abdominoplasty, as well as a comprehensive range of breast surgeries such as augmentation, lifts, and reductions, and various facial aesthetic surgeries. Dr. Taalab is known for integrating cutting-edge technology into his practice, notably using Crisalix 3D imaging to help patients visualize their potential results pre-operatively. Dr. Taalab's surgical practice extends internationally, with a significant client base from the UAE (Dubai) and Kuwait, in addition to his primary clinics in Egypt (Cairo and Giza). Beyond his clinical work, he is an active contributor to the academic field through his role as a faculty member and his research published in peer-reviewed journals. He holds a key leadership position as an Executive Board Member of the Middle East Plastic Surgery and Reconstructive Aesthetic Society (MEPRAS), highlighting his influence in shaping the standards of plastic surgery in the region.

Achievements of Dr. Ahmad Taalab

Dr. Ahmed Taalab serves as an Executive Board Member of the Middle East Plastic Surgery and Reconstructive Aesthetic Society (MEPRAS). In this leadership role, he contributes to shaping the educational and professional standards for plastic surgery throughout the Middle East. He has established a significant international reputation, attracting patients who travel from various countries, including the United Kingdom, to undergo complex surgical procedures under his care. This international patient base is a testament to the trust and confidence placed in his surgical skills and outcomes. Dr. Taalab has contributed to the medical field through numerous academic publications in peer-reviewed journals. His research covers topics such as Middle Eastern rhinoplasty, burn wound coverage, and large-volume liposuction, advancing the scientific knowledge within the specialty of plastic and reconstructive surgery.

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