



Amgad M. Haleem A. Amin, MD, PhD, is a fellowship-trained Orthopedic Surgeon specializing in Foot and Ankle Surgery. Dr. Haleem takes special interest in adult foot and ankle deformity, complex lower extremity deformity correction, and joint preservation. His current research is focused on cartilage-preserving procedures of major weight-bearing joints of the lower extremities (ankles, knees, and hips), with particular emphasis on the use of biologics such as stem cells and platelet-rich plasma (PRP).

Dr. Haleem earned his Medical Degree (with Honors) from Cairo University School of Medicine in Cairo, Egypt, the same institution through which he completed his Orthopedic Surgery Residency. In 2008, Dr. Haleem was awarded a grant for Excellence in Scientific Achievement, allowing him to complete his PhD in stem cell-based cartilage regeneration at the University of Pittsburgh, Pennsylvania, through the USA/Egyptian Joint Channel System.

In January of 2016, Dr. Haleem obtained his PhD (the degree awarded by the Egyptian Orthopedic Board) through the Cairo University College of Medicine in Cairo, Egypt.