



Prof. Dr. Mahmoud El-Rosasy, MB ChB, MSc, MD.

- Professor of Orthopaedic Surgery and Traumatology
- Chief of Limb Lengthening & Reconstruction and Paediatric Orthopaedics Faculty of Medicine, Tanta University (<http://www.tanta.edu.eg/en/Default.aspx>) Tanta, Egypt
- Member of the Board of the Egyptian Orthopaedic Association (www.eoa.org.eg).
- Member of the Scientific Board of the Egyptian Fellowship Program (<http://www.egyfellow.mohealth.gov.eg/index.aspx>)
- Prof. M. El-Rosasy was born in Egypt in 1965
- Graduated from Faculty of Medicine (MB, ChB), Tanta University in 1989.
- Completed Orthopaedic Surgery residency in 1993
- Master of Science (MSc.) in Orthopaedic Surgery and Traumatology in 1994
- International fellowship from March 1998 to March 2000 in “Maryland Center for Limb Lengthening & Reconstruction” in Baltimore, MD, USA.
- PhD degree in Orthopaedic Surgery, Tanta University 2002.
- From the year 2000 till now is practicing in Egypt and specializes in different aspects of Limb Lengthening & Reconstruction and Paediatric Orthopaedics in the Faculty of Medicine, Tanta University.
- Prof. El-Rosasy is best known for his extensive research work on congenital pseudarthrosis of the tibia, which extended from the year 1998 to 2019, and his classification and treatment protocol for this challenging medical condition:
J Pediatr Orthop B. 2019 Sep 9. doi: 10.1097/BPB.0000000000000660. Congenital pseudarthrosis of the tibia: the outcome of a pathology-oriented classification system and treatment protocol. El-Rosasy MA.
- Moreover, Prof. El-Rosasy has tremendously worked on post-traumatic limb reconstruction in the past 23 years mainly using different external fixation techniques; and has several publications on this subject including his classification and decision-making algorithm for management of traumatic bone and soft tissue loss:
(Mahmoud A. El-Rosasy , Mostafa A. Ayoub , Traumatic Composite Bone and Soft Tissue Loss of the Leg: Region-Specific Classification and Treatment Algorithm, *Injury* (2020), doi: <https://doi.org/10.1016/j.injury.2020.03.041>).
- Link to google scholar account:
<https://scholar.google.com/citations?user=IW3OXBMAAAAJ&hl=en>
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