

Curriculum Vitae

Name: Ahmed Saleh Shaker Sleem

Date of birth: 01-01-1975, Qena, Egypt

Current position: Assistant professor and consultant of Orthopedic and spine surgery, Sohag University.

Business Address: Orthopedic Department, Sohag University hospital, 82524 Sohag-Egypt.

Education:

- 1998, Bachelor of medicine and surgery, Sohag faculty of Medicine, South valley university, Egypt (very good with honors).
- 2005, Master degree in Orthopedics, Sohag faculty of Medicine.
- 2007, MD in Thoracoscopic spine surgery, Regensburg University, Germany.
- 2011, MD degree in Orthopedics, Sohag University, Egypt.

Language level:

- *English:* TOEFL IBT score = 83 (16 Jan 2015)
- *German* language course: Level 9, Goethe Institute Cairo.

Experience:

- 2000 – 2003: Resident in the department of Orthopedic surgery, Sohag University hospital.
- 2004- 2006: Assistant lecturer and specialist in the department of Orthopedic surgery, Sohag University hospital.
- 2006 -2008: fellow in Trauma department, Regensburg University, Germany.
- 2008 -2011: Assistant lecturer and specialist in the department of Orthopedic surgery, Sohag University hospital.
- 2011: Lecturer of Orthopedic surgery, Sohag University.
- October, 2016 - March, 2017: Visiting Scholar at Thomas Jefferson University and Shriners hospital Philadelphia – USA.
- 2018: Assistant professor of Orthopedic surgery, Sohag University.

Supervision on MD and Master degree researches:

1. Total hip replacement in the treatment of the early and late acetabular fractures. (MD)
2. Minimally invasive plating osteosynthesis for distal femoral fractures. (Master)
3. Comparative study between proximal femoral nail and dynamic hip screw in the treatment of pertrochanteric fractures. (Master)
4. Short segment fixation for treatment of thoracolumbar burst fractures. (Master)
5. Evaluation of different modalities in surgical management of intraarticular calcaneal fractures. (Master)
6. Evaluation of the results of treatment of tibial shaft fractures using interlocking intramedullary nail. . (Master)
7. Spondylodiscitis of the thoracolumbar spine, surgical debridement, decompression and stabilization. (Master)

Other academic activities:

- 2nd symposium Regensburg applied biomechanics, June 2007.
- AO course (AOSpine interactive Wirbelsuelenkurs fuer Aezte), Murnau, Germany, July 2007
- AO symposium, Regensburg, Germany, July 2008.
- Annual Egyptian Orthopedic association (EOA) meetings.
- Annual Egyptian spine association (ESA) meetings.
- Global spine congress, Dubai 2016.

Membership:

1. AOSpine.
2. Egyptian Spine Association (ESA).
3. Egyptian Orthopedic association (EOA).

Publications:

1. Anterior Cervical discectomy and fusion using a stand-alone PEEK Cage, short term results. Sohag Medical Journal, vol. 17 No. 1(13-18), Jan 2013.
2. One Stage Treatment of Open Proximal Tibia Fractures by Minimally Invasive Technique Using Locked plate. Life Science Journal 2013;10(3)
3. Recapping Laminoplasty for adult low-grade isthmic spondylolisthesis. Journal of spine Volume 3, Issue 2, march 2014
4. The use of sliding hip screw versus Targon proximal femoral nail in the treatment of unstable petrochanteric fractures AO:31-A2. A prospective randomized trial. International Journal of Advanced Research (2014), Volume 2, Issue 4 ,581-591.
5. Anterior Cervical Corpectomy with free vascularized fibular graft versus multilevel discectomy and grafting for Cervical Spondylotic Myelopathy. International Journal of Spine Surgery (2015), volume 9 article 60.
6. Traumatic Atlantoaxial Rotatory Fixation (AARF) with Odontoid Fracture, Case report. The Global Spine Congress / World Forum for Spine Research (GSC/WFSR 2016) Dubai, April 13-16, 2016.
7. Simultaneous open reduction and internal fixation and total hip arthroplasty for the treatment of osteoporotic acetabular fractures. International Orthopaedics (SICOT), DOI 10.1007/s00264-016-3175-6, March 2016.
8. Modified Pedicle Subtraction Osteotomy for Posttraumatic kyphosis, Long term follow-up. (Accepted in Egyptian spine association journal).
9. Tibial hemimelia; Do we need a modification of the currently used classification system? International Journal of Advanced Research (2017), 5(5), 281-284.
10. Posteromedial approach to the distal humerus for treatment of the medial column fractures in children, Technical note. International Journal of Advanced Research (2017), 5(5), 285-289.
11. Management of aseptic non-union Tibia using interlocking nail versus plating. 38th SICOT Orthopaedic World Congress, Cape Town, South Africa, 2017.
12. Transforaminal Lumbar Interbody Fusion with Local Bone Graft Alone for Single-Level Isthmic Spondylolisthesis. International Journal of Spine Surgery 2018, 12 (1) 70-75.