

Name: Mustafa Citak; M.D., Ph.D.

Current Academic Rank: Attending Orthopaedic Surgeon  
Director of Research Department  
Fellowship Director  
Helios ENDO-Klinik Hamburg

Date, Place of Birth: 23.07.1979, Dortmund, Germany

Academic Education: Ph.D. in Orthopaedic Surgery  
Thesis Title „Spezielle Fehleranalyse der unikondylären Knieendoprothetik und Optimierung der Präzision mittels Computer-assistierter Chirurgie“  
Ruhr-University Bochum, Germany (July 2016)

Fellowships: Research Fellowship (Computer-assisted Surgery)  
Hospital for Special Surgery, New York, USA  
Dr. A.D. Pearle  
01/2008 – 07/2008 and 11/2010-05/2011

Publications: Medline Listed Articles: 200  
Book Chapter: 10

Journal Reviewer: Lancet  
Clinical Orthopaedics and Related Research  
Journal of Arthroplasty  
International Orthopaedics  
Archives of Orthopaedic and Trauma Surgery  
Knee Surfers Sports Traumatology and Arthroscopy  
The Open Orthopaedics Journal  
British Medical Bulletin  
BMC Musculoskeletal Disorders

The International Journal of Medical Robotics and  
Computer Assisted Surgery  
Journal of Central Nervous System Disease

Editorial Board:

Technology and Health Care  
Joint Diseases Related Surgery

Research Awards:

SICOT/CCJR Best Paper Award, SICOT 2019, Muscat,  
Oman  
„What are the risk factors for failure after one-stage septic  
exchange in periprosthetic infection of the knee“

Best Poster Award, NOUV 2018, Dortmund  
„Bakterielle Kontamination von Elektrokauterspitzen nach  
endoprothetischem Eingriff“

Evidenced-Based-Medizin Award, DKOU 2012, Berlin  
„Risikofaktoren für die Entwicklung von heterotopen  
Ossifikationen nach frischem Rückenmarkstrauma: Eine  
Fall-Kontroll-Studie“

Travel Grant “Glaxo Smith Kline Stiftung”  
International Society of Arthroscopy, Knee Surgery and  
Orthopaedic Sports Medicine, 2011  
Rio de Janeiro, Brasil

Travel Grant „Glaxo Smith Kline Stiftung“  
International Society of Computer-Assisted Orthopaedic  
Surgery Meeting, 2009  
Boston, MA, USA