

# Prof. CUMHUR CEVDET KESEMENLİ

## Personal Information

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## Education Information

Expertise In Medicine, Kocaeli University, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, Turkey 1998 - Continues

Expertise In Medicine, Kocaeli University, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, Turkey 1994 - 1998

Expertise In Medicine, Dicle University, School Of Medicine, Department Of Surgical Medical Sciences, Turkey 1994 - 1998

## Foreign Languages

English, C1 Advanced

## Academic Titles / Tasks

Professor, Kocaeli University, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2007 - Continues

## Advising Theses

KESEMENLİ C. C. , Femur kondiler hipoplazisi olan hastalarda total diz artroplastisi sonrası femoral komponent rotasyonlarının değerlendirilmesi, Expertise In Medicine, Ç.PAMUK(Student), 2017

KESEMENLİ C. C. , Femoroasetabuler sıkışmanın femur intertrokanterik bölge kırıkları ile ilişkisi, Expertise In Medicine, R.MUSAOĞLU(Student), 2013

KESEMENLİ C. C. , Medial menisektomi sonrası yapılan proksimal tibial valgus osteotomisinin kırıkta üzerinde oluşan yüklenmeye etkisi: Model çalışması, Expertise In Medicine, H.ATMACA(Student), 2010

## Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Humeral fractures sustained during arm wrestling**  
KARADENİZ E., DEMİRÖZ S., ÖKTEM F., MEMİŞOĞLU K., KESEMENLİ C. C.  
EUROPEAN JOURNAL OF TRAUMA AND EMERGENCY SURGERY, 2022 (Journal Indexed in SCI)
- II. **Skeletal muscle patch engineering on synthetic and acellular human skeletal muscle originated scaffolds**  
Ay B., Karaoz E., KESEMENLİ C. C. , KENAR H.  
JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A, vol.105, no.3, pp.879-890, 2017 (Journal Indexed in SCI)
- III. **Arthroscopic fixation with intra-articular button for tibial intercondylar eminence fractures in skeletally immature patients**  
MEMİŞOĞLU K., Muezzinoglu U. S. , Atmaca H., Sarman H., KESEMENLİ C. C.  
JOURNAL OF PEDIATRIC ORTHOPAEDICS-PART B, vol.25, no.1, pp.31-36, 2016 (Journal Indexed in SCI)
- IV. **Treatment of Femur Fractures in Preschool Children with Double Pin Technique: Immediate Incorporated Hip Spica Casting by Two K-Wires**

MEMİŐOĐLU K., Atmaca H., KESEMENLİ C. C.

INDIAN JOURNAL OF SURGERY, vol.77, 2015 (Journal Indexed in SCI)

V. **Treatment of Calcaneal Fractures with Closed Reduction and the Endobutton-Assisted Technique Short-Term Analysis**

Atmaca H., MEMİŐOĐLU K., Baran T., KESEMENLİ C. C.

JOURNAL OF THE AMERICAN PODIATRIC MEDICAL ASSOCIATION, vol.105, no.1, pp.33-41, 2015 (Journal Indexed in SCI)

VI. **Isolated avulsion fracture of lesser tuberosity of the humerus: Review of the literature and report of two cases**

TOSUN B., KESEMENLİ C. C.

INTERNATIONAL JOURNAL OF SHOULDER SURGERY, vol.5, no.2, pp.50-53, 2011 (Journal Indexed in SCI)

VII. **Reply to: Comments on Memisoglu et al.: Does the technique of lateral cross-wiring (Dorgan's technique) reduce iatrogenic ulnar nerve injury?**

MEMİŐOĐLU K., KESEMENLİ C. C. , Atmaca H.

INTERNATIONAL ORTHOPAEDICS, vol.35, no.3, pp.459, 2011 (Journal Indexed in SCI)

VIII. **Treatment of intertrochanteric femur fractures with 95A degrees fixed-angle blade plate in elderly patients**

KESEMENLİ C. C. , MEMİŐOĐLU K., Necmioglu S., Kayikci C.

EUROPEAN JOURNAL OF ORTHOPAEDIC SURGERY AND TRAUMATOLOGY, vol.20, no.8, pp.629-634, 2010 (Journal Indexed in SCI)

IX. **Untitled - Response**

Kesemenli C. C.

JOURNAL OF ORTHOPAEDIC TRAUMA, vol.22, no.4, pp.291, 2008 (Journal Indexed in SCI)

## Articles Published in Other Journals

I. **A comparison of intramedullary nailing and plate-screw fixation in the treatment for ipsilateral fracture of the hip and femoral shaft**

KESEMENLİ C. C. , TOSUN B., kim n.

MUSCULOSKELETAL SURGERY, vol.96, no.2, pp.117-124, 2012 (Refereed Journals of Other Institutions)

## Refereed Congress / Symposium Publications in Proceedings

I. **TEK TARAFLI KLAVİKULA KIRIĐI SONRASI KONSERVATİF TEDAVİ EDİLEN KISALIKLA HASTALARDA AKSİLLER BÖLGEDE ALAN VE HACİM DEĐİŐİKLİKLERİNİN İNCELENMESİ**

GÜLNAHAR K., MEMİŐOĐLU K., KARADENİZ E., KESEMENLİ C. C. , ÇAKIR Ö.

29. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Antalya, Turkey, 23 - 26 June 2019

II. **Çocuk Suprakondiler Humerus Kırığında Lateral Çapraz Tellemenin Biyomekanik Analizi**

MEMİŐOĐLU K., MUSAOĐLU R., CENGİZ A., KESEMENLİ C. C.

V. Ulusal Biyomekanik Kongresi, İzmir, Turkey, 23 - 25 September 2009

## Citations

Total Citations (WOS):13

h-index (WOS):3