



VAN İL SAĞLIK MÜDÜRLÜĞÜ
SBÜ. VAN EĞİTİM VE ARAŞTIRMA HASTANESİ



VAN EDUCATION AND RESEARCH HOSPITAL

Name: Okan

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Foreign Language: English

Profession: Doctor

Part: Orthopedics and Traumatology

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Education Information:

2004-2008: Antalya Anatolian High School

2008-2015: Akdeniz University Faculty of Medicine

2017-2022: Bezmialem Vakif University Orthopedics and Traumatology

Work Experience:

2015-2016: Burdur State Hospital Practitioner

2023- Van EAH Orthopedics and Traumatology Specialist

Surgeries:

- Knee calcification (gonarthrosis),
- Hip calcification (coxarthrosis),
- Periacetabular and high tibial reconstructive bone surgeries,
- Hip, knee, shoulder and elbow prostheses,
- Prosthesis infection,
- Revision operations in prosthesis loosening
- Meniscectomy,
- Reconstruction operations,
- Meniscus repair,
- Microfracture and osteochondral cartilage transplantation,
- Arthroscopic bankart repair (in shoulder dislocation),
- Latarjet procedure (with dislocation of the shoulder)
- Shoulder arthroscopic labral tear repair,
- Shoulder arthroscopic rotator cuff repair,
- Shoulder joint osteoarthritis,



- Sports fractures, cartilage injuries in the foot and ankle

Professional Interests: Sports Surgery, Knee and Hip Surgery, Shoulder Surgery, Foot and Ankle Surgery

Articles Published in International Refereed Journals:

- 1-Three dimensional patient-specific guides for guide pin positioning in reverse shoulder arthroplasty: An experimental study on different glenoid types. (J Orthop Surg (Hong Kong). 2022 Jan-Apr;30)
- 2-Clinical Outcomes of Two-Stage Implantation in Reverse Shoulder Arthroplasty for Postinfectious End-Stage Glenohumeral Arthritis in Native Shoulders: A Single-Center Cohort Study with a Minimum 2-Year Follow-up (Clin Orthop Surg. 2023 Apr;15(2):272-280.)
- 3-Fibroblast Growth Factor Soaked Collagen Membrane Shows No Biomechanical or Histological Advantages in the Treatment of Chronic Rotator Cuff Tears in a Rabbit Model (Arthroscopy. 2023 Jun 30)
- 4-Predictive prognostic factors in patients with proximal humeral fracture treated with reverse shoulder arthroplasty (Arthroplasty. Shoulder & Elbow. 2023;0(0))
- 5-Comparison of Single and Double Incision Repair Techniques in Distal Biceps Tendon Rupture (Bezmialem Science, cilt.10, sa.4, ss.409-414, 2022 (esci))
- 6- Basic Arthroscopy Portals of Shoulder (Fundamentals of the Shoulder (pp.227-235))

Papers Presented at International Congresses and Published in Proceedings Books:

- 1-Is A Long Femoral Stem Required In Conversion To Hip Arthroplasty After Failed Proximal Femoral Nail For Osteoporotic Intertrochanteric Femur Fracture? A Biomechanical Study (24th EFORT CONGRESS, VIENNA, 24- 26 May 2023)
- 2-The Effect Of An FGF-2 Soaked Collagen Membrane On Histological And Biomechanical Properties Of Chronic Rotator Cuff Tear Repair Construct In A Rabbit Model (24th EFORT CONGRESS, VIENNA, 24- 26 May 2023)
- 3-Crowe tip 3 veya 4 yüksekte kalça çıkığında uygulanan transvers femoral kısaltma osteotomili total kalça artroplastilerinde konik ve silindirik protezlerin klinik ve radyolojik sonuçlarının karşılaştırılması. (1.SANAL TOTBİD KONGRESİ, ANTALYA, 7-8 KASIM 2020)
- 4- İzole supraspinatus tendon tamirinde biyolojik protein membran kullanımının etkinliği: Hayvan modelinde biyomekanik ve histolojik çalışma. (1.SANAL TOTBİD KONGRESİ, ANTALYA, 7-8 KASIM 2020)

5. Omuz artroplastisinde 3D hasta spesifik klavuzların etkinliğinin araştırılması:
Deneyisel çalışma (29. ULUSAL TÜRK ORTOPEDİ VE TRAVMATOLOJİ
KONGRESİ, ANTALYA, 22 Ekim – 27 Ekim 2019)