

Prof. Naci EZİRMİK

Personal Information

Web: <https://avesis.atauni.edu.tr/nezirmik>

International Researcher IDs

ORCID: 0000-0003-4924-2724

Yoksis Researcher ID: 5218

Education Information

Postgraduate, Ataturk University, Tıp Fakültesi, Turkey 1981 - 1987

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Medicine, Health Sciences, Surgery Medicine Sciences, Orthopedics and Traumatology

Academic Titles / Tasks

Professor, Ataturk University, Tıp Fakültesi, Cerrahi Tıp Bilimleri, 2011 - Continues

Associate Professor, Ataturk University, Tıp Fakültesi, Cerrahi Tıp Bilimleri, 2006 - 2011

Assistant Professor, Ataturk University, Tıp Fakültesi, Cerrahi Tıp Bilimleri, 1995 - 2006

Courses

Açık Kırıklar, Postgraduate, 2023 - 2024, 2022 - 2023

Alçının Ekstremitenin Takibi, Postgraduate, 2023 - 2024, 2022 - 2023

Gazlı Gangren, Postgraduate, 2023 - 2024, 2022 - 2023

GELİŞİMSEL KALÇA DİSPLAZİSİ, Undergraduate, 2023 - 2024, 2022 - 2023

Yağ Embolisi, Postgraduate, 2023 - 2024, 2022 - 2023

Yara Tedavisi, Postgraduate, 2023 - 2024, 2022 - 2023

GELİŞİMSEL KALÇA DİSPLAZİSİ, Expertise In Medicine, 2023 - 2024, 2022 - 2023

Ortopedik Muayene, Expertise In Medicine, 2023 - 2024, 2022 - 2023

OSTEOARTRİTLER, Undergraduate, 2023 - 2024

Kompartman Sendromu, Postgraduate, 2023 - 2024, 2022 - 2023

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Comparison of total cost and outcomes between single-stage open reduction and Pemberton

- periacetabular osteotomy operation and two separate consecutive operations in treatment of bilateral developmental hip dysplasia in children at walking age**
Yilar S., Topal M., Zencirli K., Köse M., Ezirmik N.
JOURNAL OF PEDIATRIC ORTHOPAEDICS-PART B, vol.29, no.3, pp.256-260, 2020 (SCI-Expanded)
- II. Ultrasound guided transmuscular quadratus lumborum block for congenital hip dislocation surgery: Report of two pediatric cases**
AHISKALIOĞLU A., Yayık A. M., Alici H. A., EZİRMİK N.
JOURNAL OF CLINICAL ANESTHESIA, vol.49, pp.15-16, 2018 (SCI-Expanded)
- III. A comparison of the treatment results of open reduction internal fixation and intramedullary nailing in adult forearm diaphyseal fractures**
KÖSE A., AYDIN A., EZİRMİK N., YILDIRIM Ö. S.
ULUSAL TRAVMA VE ACİL CERRAHI DERGİSİ-TURKISH JOURNAL OF TRAUMA & EMERGENCY SURGERY, vol.23, no.3, pp.235-244, 2017 (SCI-Expanded)
- IV. Treatment of Ipsilateral Distal Humerus and Diaphyseal Ulna Fractures by Using an Olecranon Osteotomy and Intramedullary Nail**
KÖSE a., AYDIN A., EZİRMİK N., YILDIRIM Ö. S.
JOURNAL OF ORTHOPAEDIC TRAUMA, vol.30, no.5, pp.251-255, 2016 (SCI-Expanded)
- V. Intramedullary nailing of adult isolated diaphyseal radius fractures**
Köse A., Aydin A., Ezirmik N., Topal M., Can C. E., Yilar S.
ULUSAL TRAVMA VE ACİL CERRAHI DERGİSİ-TURKISH JOURNAL OF TRAUMA & EMERGENCY SURGERY, vol.22, no.2, pp.184-191, 2016 (SCI-Expanded)
- VI. Alternative treatment of forearm double fractures: new design intramedullary nail**
Kose A., AYDIN A., EZİRMİK N., Can C. E., TOPAL M., Tipi T.
ARCHIVES OF ORTHOPAEDIC AND TRAUMA SURGERY, vol.134, no.10, pp.1387-1396, 2014 (SCI-Expanded)
- VII. Salter innominate osteotomy or Pemberton pericapsular osteotomy in treatment of developmental dysplasia of hip**
EZİRMİK N., Yıldız K.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.42, no.6, pp.1058-1062, 2012 (SCI-Expanded)
- VIII. Advantages of Single-stage Surgical Treatment with Salter Innominate Osteotomy and Pemberton Pericapsular Osteotomy for Developmental Dysplasia of Both Hips**
EZİRMİK N., YILDIZ K.
JOURNAL OF INTERNATIONAL MEDICAL RESEARCH, vol.40, no.2, pp.748-755, 2012 (SCI-Expanded)
- IX. The results of Pemberton's pericapsular osteotomy in patients with developmental hip dysplasia**
AYDIN A., Kalali F., Yıldız V., EZİRMİK N., Aydin P., DOSTBİL A.
ACTA ORTHOPAEDICA ET TRAUMATOLOGICA TURCICA, vol.46, no.1, pp.35-41, 2012 (SCI-Expanded)
- X. Oxidant/antioxidant status in pneumatic tourniquet-induced ischemia-reperfusion in meniscal patients undergoing arthroscopy**
EZİRMİK N., TAYSİ S., ÇELİK R., Celk G., Alici H. A., TURHAN H., CESUR M., KESKİN D.
ASIAN JOURNAL OF CHEMISTRY, vol.20, no.3, pp.1950-1956, 2008 (SCI-Expanded)
- XI. Speed bump-induced spinal column injury**
Asian S., Karcioğlu O., Katirci Y., KANDİŞ H., Ezirmik N., Bilir O.
AMERICAN JOURNAL OF EMERGENCY MEDICINE, vol.23, no.4, pp.563-564, 2005 (SCI-Expanded)
- XII. Increased interleukin-2 levels in multiple trauma patients**
KIZILTUNÇ A., EZİRMİK N., KESKİN D., BAKAN N.
Pain Clinic, vol.16, no.2, pp.193-196, 2004 (SCI-Expanded)
- XIII. Post-traumatic multiple organ dysfunction and elevated sE-selectin levels**
Keskin D., KARSAN O., EZİRMİK N., KIZILTUNÇ A., Okutan R.
Pain Clinic, vol.16, no.1, pp.83-88, 2004 (SCI-Expanded)
- XIV. Neurodegenerative effect of electrocautery on spinal nerve root: an experimental study.**
Aydin M. D., DANE S., ERDOGAN F., YOLAS C., EZIRMIK N., GUMUSTEKIN K.
The International journal of neuroscience, vol.113, pp.1527-35, 2003 (SCI-Expanded)

- XV. Soluble intercellular adhesion molecule 1, tumor necrosis factor- α and interleukin-6 levels after trauma
 EZİRMİK N., KIZILTUNÇ A., KESKİN D., YILDIRIM A. S., KARSAN O., SARUHAN O.
Pain Clinic, vol.15, no.3, pp.235-240, 2003 (SCI-Expanded)
- XVI. Replantation in the complete amputation of the upper extremity *Turkish Journal of Trauma Emergency Surgery* 2002 Jan 8 1 62 64 Turkish
 ÜNLÜ Y., EZİRMİK N.
Ulusal Travma Ve Acil Cerrahi Dergisi-Turkish Journal Of Trauma Surgery, vol.8, pp.62-64, 2002 (SCI-Expanded)

Articles Published in Other Journals

- I. Comparison of antegrade locked intramedullary nails and retrograde expandable intramedullary nails in distal femur diaphysis fractures
 Senocak E., EZİRMİK N., AYDIN A.
ANNALS OF CLINICAL AND ANALYTICAL MEDICINE, vol.12, no.7, pp.717-721, 2021 (ESCI)
- II. Is Ebselen A Therapeutic Target in Fracture Healing?
 Kose A., KÖSE D., HALICI Z., AYDIN A., EZİRMİK N., KARSAN O., TOKTAY E.
EURASIAN JOURNAL OF MEDICINE, vol.52, no.2, pp.171-175, 2020 (ESCI)
- III. Comparison of Open Reduction Alone and Open Reduction Plus Pemberton Osteotomy Techniques in the Treatment of Developmental Hip Dysplasia at Walking Age
 Yilar S., Toy S., Köse M., Tuncer K., Ezirmik N., Aydin A., Kaşali K.
EURASIAN JOURNAL OF MEDICINE, vol.51, no.3, pp.228-231, 2019 (ESCI)
- IV. Treatment of Radius or Ulna Diaphysis Atrophic Non-Unions with Corticocancellous Autograft and Intramedullary Nailing
 KÖSE A., TOPAL M., AYDIN A., EZİRMİK N., YILDIRIM Ö. S., AYAS M. S.
Hand and Microsurgery, no.0, pp.1, 2019 (Peer-Reviewed Journal)
- V. First report of important causal relationship between the Adamkiewicz artery vasospasm and dorsal root ganglion cell degeneration in spinal subarachnoid hemorrhage: An experimental study using a rabbit model.
 TURKMENOGLU O., KANAT A., YOLAS C., Aydin M. D., EZIRMIK N., GUNDOGDU C.
Asian journal of neurosurgery, vol.12, pp.22-27, 2017 (Peer-Reviewed Journal)
- VI. Treatment of isolated ulnar fractures in adults with a new intramedullary nail
 KÖSE a., AYDIN A., EZİRMİK N., TOPAL M., Can C. E.
MINERVA ORTOPEDICA E TRAUMATOLOGICA, vol.66, no.3, pp.123-131, 2015 (ESCI)
- VII. Escobar Syndrome Mimicing Congenital Patellar Syndrome
 EZİRMİK N., KADRİ Y., CAHİT EMRE C.
EURASIAN JOURNAL OF MEDICINE, vol.44, pp.117-121, 2012 (Scopus)
- VIII. A Biomechanical Comparison betwen Salter Innominate Osteotomy and Pemberton Pericapsular osteotomy
 EZİRMİK N., Yıldız K.
Eurasian J Med., vol.44, no.1, pp.40-42, 2012 (Peer-Reviewed Journal)
- IX. A study on the complications of surgical treatment for bilateral developmental dysplasia of the hip and a comparison of two osteotomy techniques
 EZİRMİK N., Yıldız K.
Eurasian J Med., vol.43, no.3, pp.162-168, 2011 (Peer-Reviewed Journal)
- X. Uylukta derin kas-içi lipom
 EZİRMİK N., YILDIZ K.
MEDICAL JOURNAL OF BAKIRKOY, pp.167-169, 2011 (Scopus)
- XI. Old unreduced traumatic patellar dislocation
 KESKİN D., EZİRMİK N., KARSAN O.

- Uluslararası Travma Acil Cerrahi Derg., vol.9, no.3, pp.215-217, 2003 (Peer-Reviewed Journal)
- XII. **Replantation in the complete amputation of the upper extremity**
ÜNLÜ Y., EZİRMİK N., Vural U., Velioğlu Y.
.Uluslararası Travma Derg., vol.8, no.1, pp.62-64, 2002 (Peer-Reviewed Journal)
- XIII. **Rotational deformities as the complication of the conservative treatment of children's femoral shaft fractures apparent cycles and clinical results**
KESKİN D., EZİRMİK N., TATLI L.
Uluslararası Travma Derg., vol.7, no.2, pp.122-125, 2001 (Peer-Reviewed Journal)
- XIV. **Outcome for acute grade III acromioclavicular dislocations using Neviser's method for surgical treatment**
KESKİN D., EZİRMİK N., ÇELİK R.
Uluslararası Travma Derg., vol.7, no.1, pp.52-55, 2001 (Peer-Reviewed Journal)
- XV. **Congenital bilateral short femur complicated by stress fracture A case report**
KESKİN D., EZİRMİK N., KARSAN O.
Acta Orthop Belg., vol.66, no.5, pp.499-502, 2000 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **sendromik çocukta teratolojik kalça çıkışığı**
ZEYNEL A., EZİRMİK N.
27. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Turkey, 24 - 29 October 2018
- II. **GELİŞİMSEL KALÇA DISPLAZİLERİNDE PEMBERTON VE FERGUSON CERRAHISININ UZUN DÖNEM SONUÇLARI**
TOY S., YILAR S., KÖSE M., TUNCER K., EZİRMİK N.
1. Türk Dünyası Ortopedi ve Travmatoloji Kongresi 2018 19-23 Nisan 2018, Baku, Azerbaijan, 19 - 23 April 2018
- III. **Gelişimsel Kalça Displazilerinde Pemberton ve Ferguson Cerrahisinin Uzun Dönem Sonuçları.**
TOY S., YILAR S., KÖSE M., TUNCER K., EZİRMİK N.
1. Türk Dünyası Ortopedi ve Travmatoloji Kongresi 2018 19-23 Nisan 2018, Baku, Azerbaijan, 19 - 23 April 2018
- IV. **RADIUS VEYA ULNA DİAFİZ ATROFİK KAYNAMAMALARININ KORTİKOKANSELLÖZOTOGREFT VE İNTRAMEDÜLLER ÇİVİ İLE TEDAVİSİ**
KÖSE A., TOPAL M., AYDIN A., EZİRMİK N., YILDIRIM Ö. S.
KemikEklem 2017, 27 April - 01 May 2017
- V. **GELİŞİMSEL KALÇA DISPLAZİLERİNDE PEMBERTON PERİKAPSÜLER OSTEOTOMİNİN ETKİNLİĞİ**
AYDIN A., KALALI F., YILDIZ V., EZİRMİK N., TOPAL M., TUNCER K., KARSAN O.
6. ORTOPEDİ BULUŞMASI, Turkey, 19 - 23 April 2012

Supported Projects

Tuncer K., Ezirmik N., Research Project of the Presidency of Turkey Health Institutes (TÜSEB), GELİŞİMSEL KALÇA DISPLAZİLİ HASTALARIN GENOM HARİTALARININ ÇIKARILMASI, 2020 - 2022

Metrics

Publication: 38

Citation (WoS): 95

Citation (Scopus): 117

H-Index (WoS): 6

H-Index (Scopus): 7

Non Academic Experience

MALATYA İL SAĞLIK MÜDÜRLÜĞÜ ADAFI SAĞLIK OCAĞI