

Prof. NİL TOKGÖZ

Personal Information

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Education Information

Expertise In Medicine, Gazi University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, Turkey 1994 - 1999

Undergraduate, Hacettepe University, Tıp Fakültesi, Tıp Pr., Turkey 1985 - 1994

Foreign Languages

English, B2 Upper Intermediate

Academic Titles / Tasks

Professor, Gazi University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2013 - Continues

Associate Professor, Gazi University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2007 - 2013

Assistant Professor, Gazi University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2005 - 2007

Lecturer, Gazi University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2002 - 2005

Expert, Fatih University, School Of Medicine, Department Of Internal Medicine, 1999 - 2002

Advising Theses

TOKGÖZ N., Anatomic evaluation of psoas muscle and neurovascular structures with lumbosacral transitional vertebrae using MR Imaging, Expertise In Medicine, M.ALİ(Student), 2019

TOKGÖZ N., Evaluation of foot-ankle anatomical variations and relationship of these variations with peroneal tendon disorders on ankle MRI, Expertise In Medicine, E.ERSÖZ(Student), 2017

TOKGÖZ N., Evaluate the efficacy of dynamic MR perfusion imaging in soft tissue tumoral lesions, Expertise In Medicine, İ.ÖZDAŞ(Student), 2015

TOKGÖZ N., Diagnostic value of RS-EPI diffusion weighted imaging in vertebral bone marrow pathologies, Expertise In Medicine, S.KESEN(Student), 2014

TOKGÖZ N., The assessment of quantitative MR imaging contributing to diagnosis in postmenopausal women with osteoporosis and at risk of osteoporosis, Expertise In Medicine, M.AKDENİZ(Student), 2011

TOKGÖZ N., Evaluation of efficacy of the dynamic contrast enhanced magnetic resonance imaging in differentiation of benign and malign bone and soft tissue tumors, Expertise In Medicine, H.NAHİT(Student), 2011

TOKGÖZ N., Comparison of knee magnetic resonance imaging (MRI) and arthroscopic findings in the diagnosis of meniscal tear: investigation of the causes of MRI positive and negative predictions, Expertise In Medicine, A.COŞKUN(Student), 2011

TOKGÖZ N., Temporal lobe epilepsisinde manyetik rezonans spektroskopinin tanıya katkısı, Expertise In Medicine, Z.RUKEN(Student), 2007

Jury Memberships

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Gazi Üniversitesi, December, 2022

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Gazi Üniversitesi, September, 2022

Associate Professor Exam, Associate Professor Exam, Gazi Üniversitesi, May, 2022

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Gazi Üniversitesi, May, 2022

Associate Professor Exam, Associate Professor Exam, Gazi Üniversitesi, January, 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Association between abdominal muscle activity and lumbar muscle morphology, and their role in the functional assessment of patients with low back pain: A cross-sectional study**
POLAT M., Demirsoy N., TOKGÖZ N.
JOURNAL OF MUSCULOSKELETAL & NEURONAL INTERACTIONS, vol.22, no.3, pp.375-384, 2022 (SCI-Expanded)
- II. **Irregularity in Plantar Fascia, Muscle Edema and Tendon Thickness in Patients with High-Risk for Diabetic Foot**
Korkmaz B. Y., Akturk M. Y., UÇAR M., EROĞLU ALTINOVA A., Can M. A., Arslan E., TOKGÖZ N., Toruner F. S.
EXPERIMENTAL AND CLINICAL ENDOCRINOLOGY & DIABETES, vol.130, no.08, pp.525-531, 2022 (SCI-Expanded)
- III. **Which one is better for predicting extraprostatic extension on multiparametric MRI: ESUR score, Likert scale, tumor contact length, or EPE grade?**
Asfuroğlu U., Asfuroğlu B. B., Özer H., Gönül İ. I., TOKGÖZ N., İNAN M. A., UÇAR M.
European Journal of Radiology, vol.149, 2022 (SCI-Expanded)
- IV. **Fracture Detection in Wrist X-ray Images Using Deep Learning-Based Object Detection Models**
HARDALAÇ F., UYSAL F., Peker O., ÇİÇEKLİDAĞ M., TOLUNAY T., TOKGÖZ N., KUTBAY U., Demirciler B., Mert F.
SENSORS, vol.22, no.3, 2022 (SCI-Expanded)
- V. **COMPARISON OF MAGNETIC RESONANCE IMAGING-TRANSRECTAL ULTRASOUND FUSION PROSTATE BIOPSY WITH STANDARD SYSTEMATIC BIOPSY: A SINGLE CENTER EXPERIENCE**
Koparal M. Y., Bulut E. C., ÇETİN S., Cosar U., BUDAK F. Ç., UÇAR M., TOKGÖZ N., Senturk A. B., ŞEN İ., SÖZEN T. S.
ARCHIVOS ESPANOLAS DE UROLOGIA, vol.74, no.8, pp.790-795, 2021 (SCI-Expanded)

Articles Published in Other Journals

- I. **Evaluation of Risk Factors, Clinical Characteristics, and Prognosis in Cerebral Venous Thrombosis: A Single Tertiary Center Experience**
Mutlucan H. M., Batur Çağlayan H. Z., Nazlıel B., Tokgöz N., Uçar M.
MEANDROS MEDICAL AND DENTAL JOURNAL, vol.23, no.3, pp.355-360, 2022 (Peer-Reviewed Journal)
- II. **Is there a role for apparent diffusion coefficients in the differential diagnosis of brain tumors?**
TOKGÖZ N., Celik H., GÜLTEKİN S., Voyvoda N., Oner A., TALI E. T.
Neuroradiology Journal, vol.19, no.3, pp.322-329, 2006 (Scopus)

Refereed Congress / Symposium Publications in Proceedings

- I. **ORAL KONTRASEPTİF KULLANIMI VE SJÖGREN SENDROMU İLİŞKİLİ GENİŞ HEMORAJİK ENFARKTLI SEREBRAL VENÖZ TROMBOZ OLGUSU**
ERTURUL E., ALTIPARMAK T., BATUR ÇAĞLAYAN H. Z., ÖNCÜ F., KÜÇÜK H., TOKGÖZ N., UÇAR M., NAZLIEL B.
58. Ulusal Nöroloji Kongresi, Antalya, Turkey, 19 November 2022
- II. **MİDE ADENOKARSİNOMU TANILI GENÇ BİR HASTADA İSKEMİK SEREBROVASKÜLER OLAY**

CEREN AKGÖR M. H., ALTIPARMAK T., BATUR ÇAĞLAYAN H. Z., TOKGÖZ N., NAZLIEL B.

58. Ulusal Nöroloji Kongresi, Antalya, Turkey, 19 November 2022

III. **Can prognosis be predicted according to cerebellar ischemic lesion localization?**

Altıparmak T., Nazlıel B., Batur Çağlayan H. Z., Tokgöz N.

Uluslararası 6. Türkiye İnme Akademisi ve Kurslar Kongresi , İzmir, Turkey, 6 - 09 October 2022, vol.28, pp.27-28

IV. **Büyük Yumuşak Doku Komponentli L1 Vertebranın Dev Hücreli Tümörü: Olgu Sunumu**

Baymurat A. C., Daldal I., Yılmaz B. K., Tokgöz N., Ataoğlu Ö., Şenköylü A.

XIV ULUSLARARASI TÜRK OMURGA KONGRESİ, İzmir, Turkey, 25 - 27 May 2022, pp.1-2

V. **Akut solunum yolu obstrüksiyonu ile ortaya çıkan erişkin larengeal hamartom olgusu**

TOKGÖZ N., KARABÖRK KILIÇ A. C., KOŞAR Ş., ÇELİK H., GÜLTEKİN S., BURSALI A., AKKAN M. K., TALİ E. T.

23. Ulusal Radyoloji Kongresi, Antalya, Turkey, 5 - 08 November 2002, vol.8, pp.132

Expert Reports

I. **PREDICTION ALGORITHM OF THE CAT SPINAL SEGMENTSLENGTHS AND POSITIONS IN RELATION TO THE VERTEBRAE**

TOKGÖZ N.

2018

II. **MALIGN SOLİD TÜMÖRLERİN İNTRAKRANİYAL LEPTOMENİNGEAL METASTAZLARI KLİNİK VE MANYETİK REZONANS GÖRÜNTÜLEME BULGULARI**

TOKGÖZ N.

2018

Activities in Scientific Journals

Current Research in MRI, Editor, 2022 - Continues

Memberships / Tasks in Scientific Organizations

Türk Manyetik Rezonans Derneği, Member of Science Committee, 2020 - Continues, Turkey

Scientific Refereeing

TURKISH NEUROSURGERY, Journal Indexed in SCI-E, November 2022

ERCIYES MEDICAL JOURNAL, Journal Indexed in ESCI, July 2022

TURKISH NEUROSURGERY, Journal Indexed in SCI-E, June 2022

ACTA RADIOLOGICA, Journal Indexed in SCI-E, February 2022

TURKISH NEUROSURGERY, Journal Indexed in SCI-E, February 2022

Metrics

Publication: 79

Citation (WoS): 235

Citation (Scopus): 299

H-Index (WoS): 7

H-Index (Scopus): 9

Congress and Symposium Activities

TURKRAD 2022 43. Ulusal Radyoloji Kongresi, Invited Speaker, Antalya, Turkey, 2022

TURKRAD 2022 TURKRAD 2022 43. Ulusal Radyoloji Kongresi, Invited Speaker, Antalya, Turkey, 2022

Kas-İskelet Radyolojisi Eğitim ve Bilimsel Araştırma Grubu, Invited Speaker, Ankara, Turkey, 2022

Konya Selçuk Üniversitesi Tıp Fakültesi Radyoloji Bölümü-Kas-İskelet Radyolojisi Toplantısı, Invited Speaker, Konya, Turkey, 2022

Konya Selçuk Üniversitesi Tıp Fakültesi Radyoloji Bölümü-Kas-İskelet Radyolojisi Toplantısı, Invited Speaker, Konya, Turkey, 2022

Türk Radyoloji Derneği Ankara Şubesi Nöroradyoloji Sempozyumu, Invited Speaker, Ankara, Turkey, 2022

Türk Manyetik Rezonans Derneği 26. Yıllık Bilimsel Toplantısı, Session Moderator, Ankara, Turkey, 2022

Türk Manyetik Rezonans Derneği 26. Yıllık Bilimsel Toplantısı, Invited Speaker, Ankara, Turkey, 2022

Türk Manyetik Rezonans Derneği 26. Yıllık Bilimsel Toplantısı, Invited Speaker, Ankara, Turkey, 2022

Türk Manyetik Rezonans Derneği 26. Yıllık Bilimsel Toplantısı, Session Moderator, Ankara, Turkey, 2022

Türk Manyetik Rezonans Derneği 26. Yıllık Bilimsel Toplantısı, Invited Speaker, Ankara, Turkey, 2022