

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, 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

Associate Professor Exam, Associate Professor Exam, Sağlık Bilimleri Üniversitesi, December, 2023
Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Hacettepe Üniversitesi, September, 2023
Associate Professor Exam, Associate Professor Exam, Bursa Uludağ Üniversitesi, May, 2023
Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Gazi Üniversitesi, March, 2023
Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Gazi Üniversitesi, March, 2023
Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Hacettepe Üniversitesi, February, 2023
Associate Professor Exam, Associate Professor Exam, Sağlık Bilimleri Üniversitesi, January, 2023
Associate Professor Exam, Associate Professor Exam, Ankara Yıldırım Beyazıt Üniversitesi, January, 2023
Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Gazi Üniversitesi, January, 2023
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. **A comprehensive MRI analysis of osteoid osteomas in patients with diverse radiological features across various regions**
YAZOL M., Ozer H., Asfuroğlu U., TOKGÖZ N.
Journal of Clinical Ultrasound, 2024 (SCI-Expanded)
- II. **Efficacy of radiological depth of invasion measurements on magnetic resonance images acquired at different magnetic field strengths and imaging sequences in predicting cervical lymph node metastasis and other outcomes in tongue cancer**
Cebeci S., Tokgöz N., Pula D., Yazol M., Öğüt B., Şahin M. M., Karamert R., Düzlü M.
Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, vol.136, no.6, pp.731-740, 2023 (SCI-Expanded)
- III. **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)
- IV. **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)
- V. **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)
- VI. **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)
- VII. **Posterior Circulation Alberta Stroke Program Early Computed Tomography Score (pc-ASPECT) for**

the Evaluation of Cerebellar Infarcts.

Altıparmak T., Nazlıel B., Batur Çağlayan H. Z., Tokgoz N., Akyol Gürses A., Uçar M.
The neurologist, vol.27, pp.304-308, 2022 (SCI-Expanded)

- VIII. **Shear Wave Elastography Evaluation of Meniscus Degeneration with Magnetic Resonance Imaging Correlation**
Gurun E., AKDULUM İ., Akyuz M., TOKGÖZ N., ÖZHAN OKTAR S.
ACADEMIC RADIOLOGY, vol.28, no.10, pp.1383-1388, 2021 (SCI-Expanded)
- IX. **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 ESPAÑOLES DE UROLOGIA, vol.74, no.8, pp.790-795, 2021 (SCI-Expanded)
- X. **Diagnostic accuracy of Ga-68-PSMA PET/MRI and multiparametric MRI in detecting index tumours in radical prostatectomy specimen**
Coşar U., Şen İ., Aydos U., Koparal M. Y., Uçar M., Tokgöz N., Gönül İ. I., Akdemir Ü. Ö., Atay L. Ö., Sözen T. S.
INTERNATIONAL JOURNAL OF CLINICAL PRACTICE, vol.75, no.8, 2021 (SCI-Expanded)
- XI. **Headache features of cerebellar ischemic strokes: Clinical and radiological-experiences of a single center.**
Altıparmak T., Nazlıel B., Batur Çağlayan H. Z., Tokgöz N., Akyol Gürses A., Uçar M.
Journal of clinical neuroscience : official journal of the Neurosurgical Society of Australasia, vol.88, pp.173-177, 2021 (SCI-Expanded)
- XII. **Short-latency afferent inhibition remains intact without cortical somatosensory input: Evidence from a patient with isolated thalamic infarct**
Alaydin H. C., Ataoglu E. E., Çağlayan H. Z. B., Tokgoz N., Nazlıel B., Cengiz B.
BRAIN STIMULATION, vol.14, no.4, pp.804-806, 2021 (SCI-Expanded)
- XIII. **Classification of Shoulder X-ray Images with Deep Learning Ensemble Models**
UYSAL F., HARDALAÇ F., Peker O., TOLUNAY T., TOKGÖZ N.
APPLIED SCIENCES-BASEL, vol.11, no.6, 2021 (SCI-Expanded)
- XIV. **Evaluation of schwannoma using the 3D-SPACE sequence: comparison with the 3D-CISS sequence in 3T-MRI**
GürÜN E., Akdulum İ., Kiliç P., Tokgöz N., Uçar M.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.51, no.3, pp.1129-1135, 2021 (SCI-Expanded)
- XV. **Treatment-related alterations of imaging findings in osteoid osteoma after percutaneous radiofrequency ablation.**
Erbaş G., Sendur H. N., Kılıç H. K., Cindil E., Öner A. Y., Tokgöz N., Ilgit E. T.
Skeletal radiology, vol.48, no.11, pp.1697-1703, 2019 (SCI-Expanded)
- XVI. **Magnetic Resonance Imaging of Idiopathic Intracranial Hypertension: Before and After Treatment**
BATUR ÇAĞLAYAN H. Z., UÇAR M., Hasanreisoglu M., NAZLIEL B., TOKGÖZ N.
JOURNAL OF NEURO-OPHTHALMOLOGY, vol.39, no.3, pp.324-329, 2019 (SCI-Expanded)
- XVII. **Assessing the risk of asymptomatic dysplasia in parents of children with developmental hip dysplasia**
Ayanoglu T., ATAÖĞLU M. B., TOKGÖZ N., Ersoz E., ATALAR H., TURANLI S.
ACTA ORTHOPAEDICA ET TRAUMATOLOGICA TURCICA, vol.53, no.5, pp.346-350, 2019 (SCI-Expanded)
- XVIII. **Anatomical variations related to pathological conditions of the peroneal tendon: evaluation of ankle MRI with a 3D SPACE sequence in symptomatic patients**
Ersoz E., Tokgöz N., Kaptan A. Y., Ozturk A. M., Uçar M.
Skeletal Radiology, vol.48, no.8, pp.1221-1231, 2019 (SCI-Expanded)
- XIX. **Effects of isokinetic, isometric, and aerobic exercises on clinical variables and knee cartilage volume using magnetic resonance imaging in patients with osteoarthritis**
Kucuk E. B., Taskiran O. O., TOKGÖZ N., MERAY J.
TURKISH JOURNAL OF PHYSICAL MEDICINE AND REHABILITATION, vol.64, no.1, pp.8-16, 2018 (SCI-Expanded)
- XX. **Epidural patch with autologous platelet rich plasma: a novel approach**

- Gunaydin B., Acar M., EMMEZ G., Akcali D. T., TOKGÖZ N.
JOURNAL OF ANESTHESIA, vol.31, no.6, pp.907-910, 2017 (SCI-Expanded)
- XXI. **Juvenile Nasopharyngeal Angiofibroma: Magnetic Resonance Imaging Findings.**
Alimli A. G., UÇAR M., Oztunali C., Akkan K., Boyunaga O., Damar C., Derinkuyu B. E., TOKGÖZ N.
Journal of the Belgian Society of Radiology, vol.100, no.1, pp.63, 2016 (SCI-Expanded)
- XXII. **Juvenile Nasopharyngeal Angiofibroma Magnetic Resonance Imaging Findings**
ALIMLI A., UÇAR M., ÖZTUNALI Ç., AKKAN M. K., BOYUNAGA Ö. L., DAMAR C., DERİNKUYU B. E., TOKGÖZ N.
Journal of the Belgian Society of Radiology, vol.100, 2016 (SCI-Expanded)
- XXIII. **Diagnostic performance of heavily T2-weighted techniques in obstructive hydrocephalus: comparison study of two different 3D heavily T2-weighted and conventional T2-weighted sequences**
UÇAR M., TOKGÖZ N., Damar C., Alimli A. G., Oncu F.
JAPANESE JOURNAL OF RADIOLOGY, vol.33, no.2, pp.94-101, 2015 (SCI-Expanded)
- XXIV. **Sacral and pubic insufficiency fractures due to bisphosphonate treatment**
Ayanaoglu T., Atik O. S., TOKGÖZ N., UÇAR M.
EKLEM HASTALIKLARI VE CERRAHISI-JOINT DISEASES AND RELATED SURGERY, vol.26, no.2, pp.120-123, 2015 (SCI-Expanded)
- XXV. **Assessment of 3D T2-weighted high-sampling-efficiency technique (SPACE) for detection of cerebellar tonsillar motion: new useful sign for Chiari I malformation**
UÇAR M., TOKGÖZ N., Koc A. M., Kilic K., BÖRCEK A. Ö., ÖNER A. Y., Kalkan G., Akkan K.
CLINICAL IMAGING, vol.39, no.1, pp.42-50, 2015 (SCI-Expanded)
- XXVI. **Evaluation of Aqueductal Patency in Patients with Hydrocephalus: Three-Dimensional High-Sampling-Efficiency Technique (SPACE) versus Two-Dimensional Turbo Spin Echo at 3 Tesla**
UÇAR M., Guryildirim M., TOKGÖZ N., Kilic K., BÖRCEK A. Ö., Oner Y., Akkan K., Tali T.
KOREAN JOURNAL OF RADIOLOGY, vol.15, no.6, pp.827-835, 2014 (SCI-Expanded)
- XXVII. **An approach to objective analysis of cerebrospinal fluid flow dynamics with phase-contrast magnetic resonance imaging**
UÇAR M., TOKGÖZ N.
ACTA NEUROCHIRURGICA, vol.156, no.11, pp.2207-2208, 2014 (SCI-Expanded)
- XXVIII. **Are Spinal or Paraspinal Anatomic Markers Helpful for Vertebra Numbering and Diagnosing Lumbosacral. Transitional. Vertebrae?**
TOKGÖZ N., UÇAR M., Erdogan A. B., Kilic K., Ozcan C.
KOREAN JOURNAL OF RADIOLOGY, vol.15, no.2, pp.258-266, 2014 (SCI-Expanded)
- XXIX. **Determination of lowest possible contrast volume in computed tomography pulmonary angiography by using pulmonary transit time**
Kilic K., ERBAŞ G., UÇAR M., Akkan K., TOKGÖZ N., ARAÇ M., Isik S.
JAPANESE JOURNAL OF RADIOLOGY, vol.32, no.2, pp.90-97, 2014 (SCI-Expanded)
- XXX. **T2-weighted vs. intrathecal contrast-enhanced MR cisternography in the evaluation of CSF rhinorrhea**
Ecin G., ÖNER A. Y., TOKGÖZ N., UÇAR M., AYKOL Ş., Tali T.
ACTA RADIOLOGICA, vol.54, no.6, pp.698-701, 2013 (SCI-Expanded)
- XXXI. **Is quantitative magnetic resonance imaging valuable in the assessment of trabecular bone structure in osteoporosis?**
TOKGÖZ N., Akdeniz M., UÇAR M., Kilic K., Celik A.
EKLEM HASTALIKLARI VE CERRAHISI-JOINT DISEASES AND RELATED SURGERY, vol.24, no.1, pp.2-6, 2013 (SCI-Expanded)
- XXXII. **Do periarticular dense bone islands cause cartilage destruction?**
Atik O. S., Tokgoz N.
EKLEM HASTALIKLARI VE CERRAHISI-JOINT DISEASES AND RELATED SURGERY, vol.24, no.1, pp.39-40, 2013 (SCI-Expanded)
- XXXIII. **Radiological and Histopathological Comparison of Microporous Polysaccharide Hemospheres and Oxidized Regenerated Cellulose in the Rabbit Brain: A Study of Efficacy and Safety**

- Emmez H., Tonge M., TOKGÖZ N., Durdag E., IŞIK GÖNÜL İ., Ceviker N.
TURKISH NEUROSURGERY, vol.20, no.4, pp.485-491, 2010 (SCI-Expanded)
- XXXIV. **Osteochondritis dissecans with subchondral bone cyst of the femoral condyle: a novel surgical technique of treatment**
Atik O. S., ESEN E., TOKGÖZ N., ATAÖĞLU M. B., Taskesen A.
EKLEM HASTALIKLARI VE CERRAHISI-JOINT DISEASES AND RELATED SURGERY, vol.20, no.3, pp.174-177, 2009 (SCI-Expanded)
- XXXV. **The relationship of glenoid and humeral version with supraspinatus tendon tears**
Tokgoz N., KANATLI U., Voyvoda N. K., Gultekin S., Bolukbasi S., Tali E. T.
SKELETAL RADIOLOGY, vol.36, no.6, pp.509-514, 2007 (SCI-Expanded)
- XXXVI. **Familiar Mediterranean fever mimicking septic arthritis: distinguishing with diffusion weighted imaging.**
Oner A. Y., Ucar M., Akpek S., Tokgoz N.
Skeletal radiology, 2007 (SCI-Expanded)
- XXXVII. **Central nervous system aspergillosis: Magnetic resonance imaging, diffusion-weighted imaging, and magnetic resonance spectroscopy features**
Oner A., Celik H., Akpek S., Tokgoz N.
ACTA RADIOLOGICA, vol.47, no.4, pp.408-412, 2006 (SCI-Expanded)
- XXXVIII. **Experimental MR imaging of the rabbit brain: How to perform it better**
Tokgoz N., Kaymaz M., Oner A., Emmez H.
AMERICAN JOURNAL OF NEURORADIOLOGY, vol.27, no.4, pp.725, 2006 (SCI-Expanded)
- XXXIX. **Blood-flow volume quantification in internal carotid and vertebral arteries: Comparison of 3 different ultrasound techniques with phase-contrast MR imaging**
Oktar S., Yucel C., Karaosmanoglu D., Akkan K., Ozdemir H., Tokgoz N., Tali T.
American Journal of Neuroradiology, vol.27, no.2, pp.363-369, 2006 (SCI-Expanded)
- XL. **Seven distinct coexistent cranial and spinal anomalies**
Emmez H., Tokgoz N., Dogulu F., Yilmaz M. B., Kale A., Baykaner M. K.
PEDIATRIC NEUROSURGERY, vol.42, no.5, pp.316-319, 2006 (SCI-Expanded)
- XLI. **Cerebral amebiasis: MRI, DWI, perfusion and MRS features**
Celik H., Karaosmanoglu D., Gultekin S., Tokgoz N., Tali T.
RIVISTA DI NEURORADIOLOGIA, vol.18, pp.559-563, 2005 (SCI-Expanded)
- XLII. **Imaging meningiomas: Is there a need for post-contrast FLAIR?**
Oner A., Tokgoz N., Tali E., Uzun M., Isik S.
CLINICAL RADIOLOGY, vol.60, no.12, pp.1300-1305, 2005 (SCI-Expanded)
- XLIII. **Primary intraosseous meningioma: CT and MRI appearance**
TOKGÖZ N., Oner Y. A., KAYMAZ A. M., UÇAR M., Yilmaz G., Tali T. E.
AMERICAN JOURNAL OF NEURORADIOLOGY, vol.26, no.8, pp.2053-2056, 2005 (SCI-Expanded)
- XLIV. **Progression of a lumbar spinal osteoblastoma - Case report**
Emmez H., Kaymaz M., Tokgoz N., Yilmaz G., Kurt G.
NEUROLOGIA MEDICO-CHIRURGICA, vol.45, no.7, pp.379-383, 2005 (SCI-Expanded)
- XLV. **Radiological and histopathological examination of early tissue reactions to absorbable hemostatic agents in the rabbit brain**
Kaymaz M., Tokgoz N., Kardes O., Ozkose Z., Ozogul C., Orbay T.
Journal of Clinical Neuroscience, vol.12, no.4, pp.445-448, 2005 (SCI-Expanded)
- XLVI. **Isolated true anterior thoracic meningocele**
Oner A., Uzun M., Tokgoz N., Tali E.
AMERICAN JOURNAL OF NEURORADIOLOGY, vol.25, no.10, pp.1828-1830, 2004 (SCI-Expanded)
- XLVII. **Magnetic resonance imaging findings of simultaneous double pituitary adenoma - A case report and review of the literature**
Oner A., Tokgoz N., Erbas G., Tali E.
RIVISTA DI NEURORADIOLOGIA, vol.17, no.1, pp.113-115, 2004 (SCI-Expanded)

XLVIII. Variations and vessel diameters of circle of Willis detected with 3D TOF MRA in children

Konus Ö. L., Kosar S., Tokgoz N., Ozdemir A., Tali T.
RADIOLOGY, vol.221, pp.148, 2001 (SCI-Expanded)

Articles Published in Other Journals

- I. **Can the prognosis be predicted according to the localization of cerebellar ischemic lesions?**
ALTIPARMAK T., Nazliel B., Batur Caglayan H., TOKGOZ N.
Türk Beyin Damar Hastalıkları Dergisi, vol.29, no.2, pp.59-67, 2023 (Peer-Reviewed Journal)
- II. **Spondylodiscitis and Septic Sacroiliitis**
Yazol M., Tokgöz N.
Türk Radyoloji Seminerleri, vol.11, no.2, pp.139-150, 2023 (Peer-Reviewed Journal)
- III. **Giant Cell Tumor of the L1 Vertebra with a Large Soft Tissue Component: A Case Report**
BAYMURAT A. C., DALDAL İ., YILMAZ B. K., TOKGÖZ N., ATAÖĞLU Ö., ŞENKÖYLÜ A.
Traumatology and Orthopaedics of Kazakhstan, vol.69, no.4, pp.19-23, 2023 (Peer-Reviewed Journal)
- IV. **Evaluation of Risk Factors, Clinical Characteristics, and Prognosis in Cerebral Venous Thrombosis: A Single Tertiary Center Experience**
Mutlucan H. M., Batur Çağlayan H. Z., Nazhel B., Tokgöz N., Uçar M.
MEANDROS MEDICAL AND DENTAL JOURNAL, vol.23, no.3, pp.355-360, 2022 (Peer-Reviewed Journal)
- V. **Kemik Tümörlerinde Radyolojik Değerlendirme**
TOKGÖZ N.
Türk Radyoloji Seminerleri, 2022 (Peer-Reviewed Journal)
- VI. **Magnetic Resonance Imaging of Upper Airway Soft Tissue Structures in Obstructive Sleep Apnea**
YILMAZ M., DÜZLÜ M., UÇAR M., TUTAR H., KARAMERT R., ULUKAVAK ÇİFTÇİ T., TOKGÖZ N., KÖKTÜRK O.
Gazi Medical Journal, vol.32, no.2, pp.166-170, 2021 (ESCI)
- VII. **The Role of Diffusion-Weighted Imaging in Predicting the Histologic Subtypes of Hepatocellular Carcinoma**
CİNDİL E., Cerit M. N., DİKMEN K., Dag N., Sendur H. N., TOKGÖZ N.
GAZI MEDICAL JOURNAL, vol.32, no.1, pp.94-97, 2021 (ESCI)
- VIII. **The value of magnetic resonance imaging in diagnosing meniscal tears: A retrospective cohort study**
bilge a., TOKGÖZ N., dur h., UÇAR M.
Journal of Surgery and Medicine, vol.3, no.1, pp.64-69, 2019 (Peer-Reviewed Journal)
- IX. **Does Dynamic Contrast Enhanced Magnetic Resonance Imaging Contribute to Differentiation of Benign and Malignant Bone Tumors?**
Sendur H. N., TOKGÖZ N., Sendur A. B., Cerit M. N., CİNDİL E., UÇAR M., Simsek A.
GAZI MEDICAL JOURNAL, vol.30, no.4, pp.345-348, 2019 (ESCI)
- X. **Dokuzuncu gebelikte siyam ikizi: Genel anestezi altında sezaryenle doğum**
GÜNAYDIN D. B., Kılıçaraslan G., TORUK S., BAYRAM M., EMMİZ G., TOKGÖZ N., KURTİPEK Ö.
TURKISH JOURNAL of CLINICS and LABORATORY, vol.9, pp.351-352, 2018 (Peer-Reviewed Journal)
- XI. **Cause of Paraparesia in Childhood: Spinal Chondrosarcoma**
Damar C., Koc A. M., Alimli A. G., Derinkuyu B. E., BÖRCEK A. Ö., Tokgoz N.
ISTANBUL MEDICAL JOURNAL, vol.19, no.2, pp.172-175, 2018 (ESCI)
- XII. **Ectopic Thyroid in the Adrenal Presenting as an Adrenal Incidentaloma**
Yılmaz B. A., Akturk M. Y., Kan E., POYRAZ A., TOKGÖZ N., Cakir N., Arslan M.
TURKISH JOURNAL OF ENDOCRINOLOGY AND METABOLISM, vol.20, no.4, pp.136-139, 2016 (ESCI)
- XIII. **Omurga Acilleri**
TOKGÖZ N., UÇAR M.
Türk Radyoloji Seminerleri, vol.4, no.2, pp.313-322, 2016 (Peer-Reviewed Journal)
- XIV. **Fetüs kesitsel anatomisinde MR ve orcein picroindigocarmine boyama yönteminin karşılaştırılması**
Peker T. V., Gülekon İ. N., Tokgöz N., Ömeroğlu S., Anıl A., Turgut H. B.

Pamukkale Tıp Dergisi, vol.1, no.7, pp.33-40, 2014 (Peer-Reviewed Journal)

XV. The role of radiological subacromial distance measurements in the subacromial impingement syndrome

KANATLI U., GEMALMAZ H. C., BURAK YAĞMUR Ö., NURAY K. V., TOKGÖZ N., BÖLÜKBAŞI S.

European Journal Of Orthopaedic Surgery And Traumatology, vol.23, no.3, pp.317-322, 2013 (Scopus)

XVI. 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)

XVII. Magnetic Resonance Imaging Findings of Simultaneous Double Pituitary Adenoma A Case Report and Review of the Literature

ÖNER A. Y., TOKGÖZ N., ERBAŞ G., TALI E. T.

rivista di neuroradiologica, vol.17, pp.113-115, 2004 (Peer-Reviewed Journal)

Books & Book Chapters

I. Spinal Enfeksiyöz ve İnflamatuvar Hastalıklarının Görüntülenmesi

Tokgöz N.

in: Türkiye Klinikler Radyoloji-Özel Konular, Ahmet Akgül, Editor, Türkiye Klinikleri Yayınevi, Ankara, pp.50-55, 2023

Refereed Congress / Symposium Publications in Proceedings

I. Unilateral paresis after safe triangle approach for transforaminal epidural steroid injection

GÜLEÇ KILIÇ A., Çelik G., SAVAŞ G., Özdemir A. M., TOKGÖZ N., AKÇALI D. T.

6th World Congress on Regional Anaesthesia & Pain Medicine, France, 06 September 2023

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. 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.

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Current Research in MRI, Editor, 2022 - Continues

Memberships / Tasks in Scientific Organizations

European Society of Radiology, Member, 2023 - Continues, Austria

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

Türk Radyoloji Derneği, Member, 1995 - 1995, Turkey

Scientific Refereeing

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Publication: 106
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TURKRAD 2023 44. Ulusal Radyoloji Kongresi, Panelists, Antalya, Turkey, 2023
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TOTBID Tümör Kursu, Invited Speaker, Ankara, Turkey, 2023
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27. Türk Manyetik Rezonans Derneği Yıllık Bilimsel Toplantısı, Session Moderator, Ankara, Turkey, 2023
27. Türk Manyetik Rezonans Derneği Yıllık Bilimsel Toplantısı, Invited Speaker, Ankara, Turkey, 2023
27. Türk Manyetik Rezonans Derneği Yıllık Toplantısı, Invited Speaker, Ankara, Turkey, 2023
Türk Radyoloji Derneği Ankara Şube Radyoloji Okulu, Invited Speaker, Ankara, Turkey, 2023
Türk Radyoloji Derneği Ankara Şubesi Nöroradyoloji Acil Görüntüleme Sempozyumu, Invited Speaker, Ankara, Turkey, 2023
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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, Invited Speaker, Ankara, Turkey, 2022

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Non Academic Experience

GAZİ ÜNİVERSİTESİ TIP FAKÜLTESİ HASTANESİ RADYOLOJİ A.D.
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