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Education Information

Expertise In Medicine, Turkey 2012 - 2017
Undergraduate, Karadeniz Technical University, Tıp Fakültesi, Turkey 2002 - 2009

Certificates, Courses and Trainings

Health&Medicine, Differansiye Tiroid Kanserlerinde I-131 Tedavisi, Prostat ve Nöroendokrin Kanserlerde Ga-68 PSMA/Ga-68 DOTATATE PET/BT Görüntüleme ve Lu-177 PSMA/Lu-177 DOTATATE Tedavi Planlanması, Dokuz Eylül University Medical School, Department of Nuclear Medicine, 2019
Health&Medicine, Tiroid Hastalıklarında Bütünleştirilmiş USG ve Patoloji Kursu, Nuclear Medicine Association of Turkey, 2019
Health&Medicine, Türkiye Nükleer Tıp Derneği Yeterlilik Sınavı, Nuclear Medicine Association of Turkey, 2019
Health&Medicine, Toraks Radyoloji Kursu, Turkish Thoracic Society, 2014
Health&Medicine, Radyonüklid Tedavi Sempozyumu, Nuclear Medicine Association of Turkey, 2013

Dissertations

Expertise In Medicine, Aydin Adnan Menderes University, 2017

Research Areas

Nuclear medicine, Health Sciences

Academic Titles / Tasks

Assistant Professor, Recep Tayyip Erdogan University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2020 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Factors Affecting Ablation Success After I-131 Radioactive Iodine Therapy in Low and Intermediate Risk Papillary Thyroid Cancer**
GÖKSEL S., AVCI U.

Hormone and metabolic research = Hormon- und Stoffwechselforschung = Hormones et metabolisme, vol.55, no.10, pp.677-683, 2023 (SCI-Expanded)

II. **The Effect of Sarcopenia and Metabolic PET-CT Parameters on Survival in Locally Advanced Non-Small Cell Lung Carcinoma**
Karaman E., HÜRSOY N., GÖKSEL S.
NUTRITION AND CANCER-AN INTERNATIONAL JOURNAL, vol.75, no.1, pp.286-295, 2022 (SCI-Expanded)

III. **Relation of whole-body metabolic tumor volume and total lesion glycolysis on fluorodeoxyglucose PET/computed tomography with clinical and laboratory parameters in newly diagnosed multiple myeloma**
GÖKSEL S., İLKKILIÇ K., Bulbul O., AKDOĞAN E.
NUCLEAR MEDICINE COMMUNICATIONS, vol.43, no.10, pp.1077-1083, 2022 (SCI-Expanded)

IV. **The role of metabolic tumor parameters predicting cervical lymph node metastasis in patients with head and neck squamous cell carcinoma**
Goksel S., Erdivanli Ö., Bulbul O., Dursun E.
JOURNAL OF CANCER RESEARCH AND THERAPEUTICS, vol.18, no.4, pp.1045-1051, 2022 (SCI-Expanded)

V. **A rare localization of a common disease: Primary uterine Non-Hodgkin lymphoma mimicking leiomyosarcoma**
GÖKSEL S., Karaman E., Karacin P., ERSÖZ Ş.
JOURNAL OF CANCER RESEARCH AND THERAPEUTICS, vol.18, no.4, pp.1205-1207, 2022 (SCI-Expanded)

VI. **Contribution of Metabolic Tumor Volume and Total Lesion Glycolysis to Predict Prognosis in Early-Stage Lung Cancer at Preoperative Staging**
Karaman E., Goksel S., Tuluce K.
JCPSP-JOURNAL OF THE COLLEGE OF PHYSICIANS AND SURGEONS PAKISTAN, vol.32, no.6, pp.740-745, 2022 (SCI-Expanded)

VII. **Distant Metastasis Patterns of Lung Cancer on Positron Emission Tomography/Computed Tomography Association with Age and Histological Subtype.**
Goksel S., Ozcelik N.
Journal of the College of Physicians and Surgeons--Pakistan : JCPSP, vol.31, no.12, pp.1438-1444, 2021 (SCI-Expanded)

VIII. **Prognostic impact of the 18F-fluorodeoxyglucose positron-emission tomography/computed tomography metabolic parameters and correlation with hematological inflammatory markers in lung cancer**
Göksel S., Cengiz A., Öztürk H., Yürekli Y.
Journal Of Cancer Research And Therapeutics, vol.17, pp.925-930, 2021 (SCI-Expanded)

IX. **The Role of Hematological Inflammatory Biomarkers in the Diagnosis of Lung Cancer and in Predicting TNM Stage**
GÖKSEL S., ÖZÇELİK N., Telatar G., ARDIÇ C.
CANCER INVESTIGATION, vol.39, no.6-7, pp.514-520, 2021 (SCI-Expanded)

X. **Positron emission tomography-computed tomography use during the COVID-19 pandemic outbreak**
Goksel S., Rakici S.
JOURNAL OF CANCER RESEARCH AND THERAPEUTICS, vol.17, no.2, pp.574-575, 2021 (SCI-Expanded)

XI. **An urban legend: Malignant transformation caused by radiotherapy in patients with presacral ganglioneuroma. The necessity and first-time administration of radiotherapy. Case report and literature review**
RAKICI S., Koksal V., BEDİR R., GÖKSEL S.
JOURNAL OF CANCER RESEARCH AND THERAPEUTICS, vol.17, no.1, pp.248-254, 2021 (SCI-Expanded)

Articles Published in Other Journals

I. **A Rare Hernia Mimicking Implant in a Patient with Rectal Adenocarcinoma: Internal Herniation**

Rektal Adenokarsinomlu Bir Hastada İmplantı Taklit Eden Nadir Bir Fıtık: İnternal Herniasyon
GÖKSEL S., BAŞARAN M., GÜNDOĞDU H., Karaçin C.
Molecular Imaging and Radionuclide Therapy, vol.32, no.1, pp.87-89, 2023 (ESCI)

II. **Incidental Tc-99m MDP Uptake in Cortical-subcortical Parietotemporal Cerebral Area in a Patient with a History of Recent Ischemic Cerebrovascular Event who Underwent Whole-body Bone Scan Yakın Zamanda İskemik Serebrovasküler Olay Öyküsü Olan ve Tüm Vücut Kemik Taraması Yapılan Bir Hastada Kortikal-subkortikal Parietotemporal Serebral Alanda Tesadüfen Saptanan Tc-99m MDP Tutulumu**
Nak D., GÖKSEL S.
Molecular Imaging and Radionuclide Therapy, vol.32, no.1, pp.65-67, 2023 (ESCI)

III. **Primary Malignant Melenoma of the Lung: A Rare Diagnosis from an Endobronchhial Lesion**
Konyalıhatipoğlu E. B., Karadoğan D., Öztürk Ç., Göksel S., Türüt H., Şahin Ü.
Rize Tıp Dergisi, vol.1, no.1, pp.14-17, 2022 (Peer-Reviewed Journal)

IV. **The effect of prophylactic cranial irradiation on brain 18F-FDG uptake in small cell lung cancer in the metabolic imaging era**
Göksel S., Rakıcı S.
Journal of Radiation and Cancer Research, vol.13, no.1, pp.1-7, 2022 (ESCI)

V. **.Akciğerin Primer Malign Melanomu: Endobronşiyal Lezyondan Nadir Bir Tanı Primary Malignant Melenoma of the Lung: A Rare Diagnosis from an Endobronchhial Lesion**
KONYALIHATİPOĞLU E. B., KARADOĞAN D., ÖZTÜRK Ç., GÖKSEL S., TÜRÜT H., ŞAHİN Ü.
Rize Tıp Dergisi, vol.1, no.1, pp.14-17, 2022 (Peer-Reviewed Journal)

VI. **Changes in glucose metabolism of the brain after immunochemotherapy in patients with diffuse large B-Cell lymphoma on fluorodeoxyglucose positron emission tomography/computed tomography**
BÜLBÜL O., GÖKSEL S., NAK D.
Journal of Radiation and Cancer Research, vol.0, 2022 (Peer-Reviewed Journal)

VII. **The Prognostic Significance of Metabolic Tumor Volume and Total Lesion Glycolysis Measured by 18F-FDG PET/CT in Patients with Non-Small Cell Lung Cancer**
Göksel S., Cengiz A., Öztürk H., Yürekli Y.
JOURNAL of ONCOLOGICAL SCIENCES, vol.7, no.3, pp.150-158, 2021 (Peer-Reviewed Journal)

VIII. **Evaluation of Smoking Status of Cancer Patients Admitted to the Nuclear Medicine Department According to the Demographic Characteristics and Cancer Type**
Göksel S., Karadoğan D.
Journal of Oncological Science, vol.7, no.3, pp.106-114, 2021 (Peer-Reviewed Journal)

IX. **Frequency of Incidental Pulmonary Findings Detected on PET/CT Images of Elderly Patients Diagnosed with Extrapulmonary Malignant Neoplasm**
GÖKSEL S., KARADOĞAN D.
Acta Oncologica Turcica, vol.54, pp.344-351, 2021 (Peer-Reviewed Journal)

X. **F-18-FDG PET/CT Imaging of Metastatic Testicular Choriocarcinoma Mimicking Gastric Cancer which Initial Symptom is Melena**
Göksel S., Akın S., Akdoğan R. A., Rakıcı S., Abdioğlu G. Y., Ayvaz M. A.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.30, no.1, pp.47-49, 2021 (ESCI)

XI. **Diagnostic Value of F-18-FDG PET/CT in Patients with Carcinoma of Unknown Primary**
Cengiz A., Goksel S., Yurekli Y.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.27, no.3, pp.126-132, 2018 (ESCI)

XII. **Laryngeal Tuberculosis Mimicking Laryngeal Carcinoma on F-18-FDG PET/CT Imaging**
Cengiz A., Goksel S., Basal Y., Gulen S. T., Doger F., Yurekli Y.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.27, no.2, pp.81-83, 2018 (ESCI)

Books & Book Chapters

I. **Radioactive Waste Management**
Göksel S.
in: Radiation Exposure, Sema Rakıcı, Editor, Akademisyen Kitabevi, Ankara, pp.77-81, 2022

II. **Therapeutic in Differentiated Thyroid Cancers Nuclear Medicine Methods**
Göksel S.
in: ENDOCRINE SYSTEM TUMORS, Ali Murat SEDEF, Editor, Akademisyen Kitabevi, Ankara, pp.61-68, 2021

III. **The Role of F-18 FDG PET / CT in Breast Cancer**
Göksel S.
in: Breast Cancer, Özgür Özyılkan,Ali Murat Sedef,Hüseyin Özgür Aytaç,Ozan Cem Güler, Editor, Akademisyen Yayınevi, Ankara, pp.513-520, 2019

IV. **Clinical Importance of 18F-FDG PET/CT in Lung Cancer Diagnosis and Staging**
Göksel S.
in: Imaging-Assisted Therapies in Oncology, Fatih Köse,Ali Murat Sedef, Editor, Akademisyen Yayınevi, Ankara, pp.1-10, 2019

Refereed Congress / Symposium Publications in Proceedings

I. **Yüksek Doz Radyoaktif İyot ile Ablasyon Uygulanan Diferansiye Tiroid Kanserinde Dinamik Risk Sınıflamasının Yeri**
NAK D., GÖKSEL S., BÜLBÜL O.
34. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 27 March 2022, vol.8, pp.18-19

II. **Klinik ve radyolojik aksiller lenf nodu negatif meme kanserlerinde patolojik lenf nodu metastazı varlığında metabolik FDG PET/BT parametrelerinin önemi**
Göksel S., Karaman E.
Ulusal Meme Kanseri Sempozyumu, İstanbul, Turkey, 4 - 06 February 2022, pp.35-37

III. **Akciğer Kanseri ile Eş Zamanlı Saptanan Aktif Gastrointestinal Tüberküloz Olgu Sunumu**
Göksel S., Kayıkçıoğlu E., Rakıcı S., Beyazal Polat H.
32. Ulusal Nükleer Tıp Kongresi, Ankara, Turkey, 20 - 21 November 2020, pp.72-73

IV. **Yeni Tanı Prostat Kanserli Hastalarda Kan PSA Düzeyi Kemik Sintigrafisinde Metastazı Öngörebilir mi?**
Göksel S., Karaman E.
4. Ulusal İmmunoterapi ve Onkoloji Kongresi, İstanbul, Turkey, 29 October - 01 November 2020, pp.56-57

V. **Diagnostic Value of Late Stage FDG PET/CT Accompanied by Forced Diuresis in Bladder Cancer Restaging Process**
Göksel S., Bülbül O., Eren H.
33. Ulusal Nükleer Tıp Kongresi, Ankara, Turkey, 28 - 29 May 2021, pp.15-16

VI. **Case Report of DLBCL Detected Endotracheal SCC on Control FDG PET/CT**
Göksel S., Bülbül O., Özçelik N.
33. Ulusal Nükleer Tıp Kongresi, Ankara, Turkey, 28 - 29 May 2021, pp.108-109

VII. **Tiroid Kanserli Hastada Radyoaktif İyot Tedavisi Sonrası Metastatik Hastalığı Taklit Eden Fizyolojik Timus Uptake**
Göksel S.
32. Ulusal Nükleer Tıp Kongresi, Ankara, Turkey, 20 - 21 November 2020, pp.116-117

VIII. **Prostat Adenokarsinom Zemininde Gelişen Nöroendokrin Karsinom: Olgu Sunumu**
Göksel S., Kayıkçıoğlu E.
32. Ulusal Nükleer Tıp Kongresi, Ankara, Turkey, 20 - 21 November 2020, pp.73

IX. **Akciğer Kanserli Hastada Kas Metastazını Taklit Eden Venöz Trombüs Olgusu**
Göksel S., Özçelik N., Gümüş A., Şahin Ü.
Ulusal Akciğer Sağlığı Kongresi, Antalya, Turkey, 11 - 15 March 2020, pp.142

X. **KLL Tanısı ile Tedavi Altında Olan ve Takipte İkinci Primer Akciğer Kanseri Gelişen Olgu**

Göksel S., Özçelik N., Akdoğan E.
Ulusal Akciğer Sağlığı Kongresi, Antalya, Turkey, 11 - 15 March 2020, pp.145

XI. **PET CT'de Hipometabolik Parankimal Nodüller**
ŞENOL M., ÖZÇELİK N., GÖKSEL S., YILMAZ KARA B., GÜMÜŞ A.
Ulusal Akciğer Sağlığı Kongresi, 11 - 15 March 2020

XII. **Relation Between Metabolic Parameters In 18F-FDG PET/CT And Hematological Markers in Non-Small cell Lung Cancer**
Göksel S., Cengiz A., Öztürk H., Yürekli Y.
Annual Congress of the European Association of Nuclear Medicine, 2019, Barcelona, Spain, 12 - 16 October 2019, pp.577

XIII. **PET/BT' DE KEMİK İLİĞİ 18F-FDG TUTULUMU İLE HEMATOLOJİK ENFLAMATUAR BELİRTEÇLER ARASINDAKİ KORELASYON**
Göksel S.
Karadeniz Onkoloji Günleri, Trabzon, Turkey, 19 - 21 September 2019, pp.5

XIV. **Prevalence and predictors of symptoms inlung cancer patients staged at diagnosis by18 FDG PET/CT**
Göksel S., KARADOĞAN D.
Türk Toraks Derneği 22. Yıllık Kongresi, 10 - 14 April 2019

XV. **Frequency and Clinical Significance of IncidentalPulmonary Findings on PET/CT Scan in Elderly Patients**
Göksel S., KARADOĞAN D.
Balkan Congress of Nuclear Medicine, 10 - 14 April 2019

XVI. **Relation Between Metabolic Parameters in F-18 FDG PET/CT and Hematological Markers in Non-Small Cell Lung Cancer**
Göksel S., Cengiz A., Öztürk H., Yürekli Y.
8. Balkan Congress of Nuclear medicine, Antalya, Turkey, 10 - 14 April 2019, pp.32

XVII. **Frequency and Clinical Significance of Incidental Pulmonary Findings on PET/CT Scan in Elderly Patients**
Göksel S., Karadoğan D.
8. Balkan Congress of Nuclear Medicine, Antalya, Turkey, 10 - 14 April 2019, pp.36

XVIII. **Prevalence and Predictors of Symptoms in Lung Cancer Patients Staged at Diagnosis By 18F FDG PET/CT**
Göksel S., Karadoğan D.
Türk Toraks Derneği Uluslararası Katılımlı 22. Yıllık Kongresi, Antalya, Turkey, 10 - 14 April 2019, pp.229

XIX. **The Rate of Coronary Vessel Calcification on PET/CT and Its Clinical Importance in Elderly Patints with Malignancy**
Göksel S.
8. Balkan Congress of Nuclear Medicine, Antalya, Turkey, 10 - 14 April 2019, pp.38

XX. **PET/BT' de Kemik İliği F-18 Fluorodeoksiglukoz Tutulumu ile Hematolojik Parametreler Arasındaki Korelasyon**
Göksel S.
31. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 10 - 14 April 2019, pp.26-27

XXI. **ARE WE LATE IN RECOGNIZING LUNG CANCER?**
Göksel S., Karadoğan D., Ardıç C.
3. International emergency and family medicine symposıum, Girne, Cyprus (Kktc), 29 November - 02 December 2018, pp.33-34

XXII. **Are we late in diagnosing lung cancer?**
Göksel S., KARADOĞAN D., Ardıç C.
5. Uluslararası Acil Tıp ve Aile Hekipliği Sempozyumu, Kıbrıs, Cyprus (Kktc), 28 November - 01 December 2018, pp.1

XXIII. **Coronary Vessel Calcification Rate and Its Association With Cardiac Symptoms of Elderly Patients Who Underwent PET/CT Scan Due to Malignancies**

Göksel S.
7. Uluslararası Karadeniz Aile Hekimliği Kongresi, Trabzon, Turkey, 11 - 14 October 2018, pp.49-50

XXIV. **The Prognostic Significance of Metabolic Tumor Volume (MTV) and Total Lesion Glycolysis (TLG) with F18 FDG PET/CT in Non-Small Cell Lung Cancer (NSCLC)**
Göksel S., Yürekli Y., Cengiz A.
Annual Congress of the European Association of Nuclear Medicine, 2017, Vienna, Austria, 21 - 25 October 2017, pp.411

XXV. **Nedeni Bilinmeyen Ateş Nedeniyle F-18 FDG PET/BT Yapılan İki Hastada Saptanan Büyük Damar Vasküliti**
Cengiz A., Göksel S., Yürekli Y.
29. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 10 - 14 May 2017, pp.76

XXVI. **Küçük Hücreli Dışı Akciğer Kanserlerinde (KHDAK) F-18 FDG PET/BT ile Metabolik Tümör Volümü (MTV) ve Total Lezyon Glikolizisin (TLG) Prognostik Önemi**
Göksel S., Cengiz A., Yürekli Y.
29. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 10 - 14 May 2017, pp.7

XXVII. **F-18 FDG PET/BT' de Rastlantısal Saptanan Unilateral ve Bilateral İki Elastofibroma Dorsi Olgusu**
Cengiz A., Göksel S., Yürekli Y.
29. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 10 - 14 May 2017, pp.79

XXVIII. **F-18 FDG PET/BT' de Diffüz Metastatik Kemik Hastalığı Paternleri**
Cengiz A., Göksel S., Yürekli Y.
28. Ulusal Nükleer Tıp Kongresi, İzmir, Turkey, 6 - 10 April 2016, pp.48

XXIX. **The Role of 18F-FDG PET/CT in Carcinoma of Unknown Primary**
Cengiz A., Göksel S., Eren M. Ş., Özkan M., Yürekli Y.
Annual Congress of the European Association of Nuclear Medicine, 2014, Gothenburg, Sweden, 18 - 22 October 2014, pp.528

XXX. **Primeri Bilinmeyen Tümörlerde F-18 FDG PET/BT' nin Tanısal Rolü**
Cengiz A., Göksel S., Eren M. Ş., Özkan M., Yürekli Y.
26. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 16 - 20 April 2014, pp.65

XXXI. **F-18 FDG PET/BT' nin EVAR Sonrası Greft Enfeksiyonunda Rolü**
Göksel S., Eren M. Ş., Cengiz A., Gürcün U., Öncü S., Yürekli Y.
26. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 16 - 20 April 2014, pp.34

XXXII. **Mesane Kanseri Olgularında Furosemid-Hidrasyon Protokolü ile Dual Faz FDG PET/BT' nin Önemi**
Eren M. Ş., Özkan M. Ö., Göksel S., Cengiz A., Meydan N., Yürekli Y.
26. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 16 - 20 April 2014, pp.66

Metrics

Publication: 59
Citation (WoS): 17
Citation (Scopus): 9
H-Index (WoS): 2
H-Index (Scopus): 1

Congress and Symposium Activities

Girişimsel Nükleer Tıp, Audience, Nevşehir, Turkey, 2022

Awards

Göksel S., Karadoğan D., Ardıç C., ARE WE LATE IN RECOGNIZING LUNG CANCER?, Emergency Phsicians Association Of Turkey, November 2018