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Education Information

Expertise In Medicine, Istanbul University, Istanbul Medical Faculty, Nükleer Tıp, Turkey 2002 - 2006

Postgraduate, Istanbul University, Istanbul Medical Faculty, Turkey 1993 - 1999

Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Nuclear medicine

Academic Titles / Tasks

Associate Professor, Istanbul University, Istanbul Medical Faculty, Division of Medical Sciences , 2002 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Outcome of ^{177}Lu -PSMA Radionuclide Treatment in Advanced Prostate Cancer and Its Association With Clinical Parameters: A Single-Center Experience.**
Has Simsek D., Kuyumcu S., Karadogan S., Ozkan Z. G. , Isik E. G. , Basaran M., Sanli M. O. , Sanli Y.
Clinical nuclear medicine, vol.47, 2022 (SCI-Expanded)
- II. **SPECT/CT Lymphoscintigraphy Guidance Simplifies and Improves Targeted Axillary Dissection of the Clipped Nodes After Neoadjuvant Chemotherapy in Initially Node-Positive Breast Cancer.**
Has Simsek D., Emiroglu S., Yilmaz R., Bayram A., Isik E. G. , Tukenmez M., Kuyumcu S., Dursun M., Muslumanoglu M., Cabioglu N.
Clinical nuclear medicine, 2022 (SCI-Expanded)
- III. **Comparison of 2D planar and 3D volumetric methods for estimation of split renal function by ^{99m}Tc -DMSA scintigraphy**
Civan C., Has Simsek D., Kiran M. Y. , Isik E. G. , Ozkan Z. G. , Sanli Y., Kuyumcu S.
PHYSICA MEDICA-EUROPEAN JOURNAL OF MEDICAL PHYSICS, vol.95, pp.83-88, 2022 (SCI-Expanded)
- IV. **Bilateral Testicular Mass Presenting as a Rare Manifestation of Extramedullary Plasmacytoma on ^{18}F -FDG PET/CT.**
Civan C., Apaydin Arikani E., Has Simsek D., Sanli O., Kuyumcu S.
Clinical nuclear medicine, vol.47, no.3, 2022 (SCI-Expanded)
- V. **Fibroblast Activation Protein-Targeted PET Imaging of Metastatic Castration-Resistant Prostate Cancer Compared With ^{68}Ga -PSMA and ^{18}F -FDG PET/CT.**

Isik E. G. , Has-Simsek D., Sanli O., Sanli Y., Kuyumcu S.

Clinical nuclear medicine, vol.47, no.1, 2022 (SCI-Expanded)

- VI. **Prognostic value of FDG PET-CT in suspected recurrence of colorectal carcinoma: survival outcomes of a 10-year follow-up : FDG PET in recurrent colorectal CA.**
ozkan Z. G. , Has Simsek D., Kuyumcu S., Oflas M., Isik E. G. , Dogan I., Karabulut S., Sanli Y.
Annals of nuclear medicine, vol.36, no.1, pp.52-60, 2022 (SCI-Expanded)
- VII. **Ga-68-PSMA Uptake Patterns of Clear Cell Renal Carcinoma Across Different Histopathological Subtypes**
Oflas M., Ozluk Y., Sanli O., Ozkan Z. G. , Kuyumcu S.
CLINICAL NUCLEAR MEDICINE, vol.47, no.1, 2022 (SCI-Expanded)
- VIII. **Intratumoral Heterogeneity in a Patient with Metastatic Thymic Carcinoma on F18-FDG, Ga68-DOTATATE, and Ga-68 FAPI04 PET/CT**
Işık E. G. , Kuyumcu S., Özkan Z. G. , Has Şimşek D., Şanlı Y.
CLINICAL NUCLEAR MEDICINE, vol.47, pp.79-80, 2022 (SCI-Expanded)
- IX. **225Ac-Prostate-Specific Membrane Antigen Therapy for Castration-Resistant Prostate Cancer: A Single-Center Experience.**
Sanli Y., Kuyumcu S., Simsek D., Büyükkaya F., Civan C., Isik E. G. , Ozkan Z. G. , Basaran M., Sanli O.
Clinical nuclear medicine, vol.46, no.12, pp.943-951, 2021 (SCI-Expanded)
- X. **CXCR4 Expression Demonstrated by 68Ga-Pentixafor PET/CT Imaging in a Case of Systemic Mastocytosis Mimicking Lymphoma.**
Kiran M. Y. , Apaydin ARIKAN E., Sanli Y., Yegen G., Kuyumcu S.
Clinical nuclear medicine, vol.46, 2021 (SCI-Expanded)
- XI. **Liver metastases from medullary thyroid carcinoma detected on ⁶⁸Ga-FAPI-04 PET/CT.**
Kuyumcu S., Isik E. G. , Sanli Y.
Endocrine, vol.74, pp.727-728, 2021 (SCI-Expanded)
- XII. **[Ga-68]-Pentixafor PET/CT imaging of lymphoproliferative malignancies**
Kuyumcu S., Kiran M. Y. , APAYDIN ARIKAN E., YEGEN G., Sanli Y.
CLINICAL AND TRANSLATIONAL IMAGING, vol.9, no.6, pp.641-648, 2021 (SCI-Expanded)
- XIII. **Fibroblast-Activated Protein Inhibitor PET/CT: Cancer Diagnosis and Management.**
Kuyumcu S., Sanli Y., Subramaniam R. M.
Frontiers in oncology, vol.11, pp.758958, 2021 (SCI-Expanded)
- XIV. **Prognostic significance of ⁶⁸Ga-Pentixafor PET/CT in multiple myeloma recurrence: a comparison to ¹⁸F-FDG PET/CT and laboratory results.**
Kuyumcu S., Isik E. G. , Tiryaki T. O. , Has-Simsek D., Sanli Y., Buyukkaya F., Özkan Z. G. , Kalayoglu-Besisik S., Unal S. N.
Annals of nuclear medicine, vol.35, no.10, pp.1147-1156, 2021 (SCI-Expanded)
- XV. **Role of 18F FDG PET/CT In Pediatric Malign Melanoma**
IŞIK E. G. , Kuyumcu S., Simsek D. H. , Bay S. B. , Kebudi R., Unal S. N.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.48, no.SUPPL 1, 2021 (SCI-Expanded)
- XVI. **Safety of Fibroblast Activation Protein-Targeted Radionuclide Therapy by a Low-Dose Dosimetric Approach Using Lu-177-FAPI04**
Kuyumcu S., Kovan B., Sanli Y., Buyukkaya F., Has Simsek D., Özkan Z. G. , Isik E. G. , Ekenel M., Turkmen C.
CLINICAL NUCLEAR MEDICINE, vol.46, no.8, pp.641-646, 2021 (SCI-Expanded)
- XVII. **Can PSMA-based tumor burden predict response to docetaxel treatment in metastatic castration-resistant prostate cancer?**
Has Simsek D., Kuyumcu S., Karadogan S., Oflas M., Isik E. G. , Ozkan Z. G. , Paksoy N., Ekmekcioglu O., Ekenel M., Sanli Y.
ANNALS OF NUCLEAR MEDICINE, vol.35, no.6, pp.680-690, 2021 (SCI-Expanded)
- XVIII. **177Lu-PSMA Therapy for Metastatic Testicular Mixed Germ Cell Tumor.**

- Has Simsek D., Civan C., Ekenel M., Kuyumcu S., Sanli Y.
Clinical nuclear medicine, vol.46, no.5, pp.415-418, 2021 (SCI-Expanded)
- XIX. Demonstration of in vivo estrogen receptor status with 16 alpha- [F-18]fluoro-17 beta-oestradiol (FES) PET/CT in a rare case of benign metastasizing leiomyoma**
Has Simsek D., Kuyumcu S., Ozkan Z. G. , Vuralli Bakkaloglu D., Bayram A., Topuz S., Aydiner A., Sanli Y.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, 2021 (SCI-Expanded)
- XX. Somatostatin receptor-positive breast lesions on Ga-68-DOTATATE PET/CT**
Simsek D., Isik E. G. , Engin M. N. , Kuyumcu S., Mudun A., Sanli Y.
ANNALS OF NUCLEAR MEDICINE, vol.35, no.2, pp.270-277, 2021 (SCI-Expanded)
- XXI. Does bone scintigraphy still have a role in the era of 68 Ga-PSMA PET/CT in prostate cancer?**
Simsek D., ŞANLI Y., CİVAN C., Engin M. N. , İŞİK E. G. , ÖZKAN Z. G. , KUYUMCU S.
ANNALS OF NUCLEAR MEDICINE, vol.34, no.7, pp.476-485, 2020 (SCI-Expanded)
- XXII. Radionuclide Therapy With 177Lu-PSMA in a Case of Metastatic Adenoid Cystic Carcinoma of the Parotid.**
Has S., Kuyumcu S., Agaoglu F., Unal S. N.
Clinical nuclear medicine, vol.44, pp.764-766, 2019 (SCI-Expanded)
- XXIII. Evidence of Prostate-Specific Membrane Antigen Expression in Hepatocellular Carcinoma Using 68Ga-PSMA PET/CT**
Kuyumcu S., Has-Simsek D., Iliaz R., Sanli Y., Buyukkaya F., Akyuz F., Turkmen C.
CLINICAL NUCLEAR MEDICINE, vol.44, no.9, pp.702-706, 2019 (SCI-Expanded)
- XXIV. Imaging of Chemokine Receptor CXCR4 in Mycosis Fungoides Using 68Ga-Pentixafor PET/CT**
Kuyumcu S., Yilmaz E., Buyukkaya F., Ozkan Z. G. , Unal S. N.
CLINICAL NUCLEAR MEDICINE, vol.43, no.8, pp.606-608, 2018 (SCI-Expanded)
- XXV. Neuroendocrine Tumor Diagnosis and Management: ⁶⁸Ga-DOTATATE PET/CT.**
Sanli Y., GARG I., KANDATHIL A., KENDI T., ZANETTI M., Kuyumcu S., SUBRAMANIAM R.
AJR. American journal of roentgenology, vol.211, pp.267-277, 2018 (SCI-Expanded)
- XXVI. ⁶⁸Ga-DOTATATE PET-CT imaging in carotid body paragangliomas.**
Simsek D., Sanli Y., Kuyumcu S., Basaran B., Mudun A.
Annals of nuclear medicine, vol.32, no.4, pp.297-301, 2018 (SCI-Expanded)
- XXVII. Prediction of outcome in pediatric Hodgkin lymphoma based on interpretation of (18)FDG-PET/CT according to Delta SUVmax, Deauville 5-point scale and IHP criteria**
Isik E. G. , Kuyumcu S., Kebudi R., Sanli Y., Karakas Z., ÇAKIR F. B. , Unal S. N.
ANNALS OF NUCLEAR MEDICINE, vol.31, no.9, pp.660-668, 2017 (SCI-Expanded)
- XXVIII. Relationships between serum PSA levels, Gleason scores and results of 68Ga-PSMAPET/CT in patients with recurrent prostate cancer.**
Sanli Y., Kuyumcu S., Sanli O., Buyukkaya F., Iribas A., Alcin G., Darendeliler E., Ozluk Y., Yildiz S., Turkmen C.
Annals of nuclear medicine, vol.31, no.9, pp.709-717, 2017 (SCI-Expanded)
- XXIX. Clinical Utility of Tc-99m MIBI SPECT/CT for Preoperative Localization of Parathyroid Lesions**
Ozkan Z. G. , Unal S. N. , Kuyumcu S., Sanli Y., Gecer M. F. , Ozcinar B., Giles Y. S. , Erbil Y.
INDIAN JOURNAL OF SURGERY, vol.79, no.4, pp.312-318, 2017 (SCI-Expanded)
- XXX. Correlation of F-18-FDG PET/CT with pathological features and survival in primary breast cancer**
Has Simsek D., Sanli Y., Kuelle C. B. , Karanlik H., Kilic B., Kuyumcu S., Onder S., Ozmen V.
NUCLEAR MEDICINE COMMUNICATIONS, vol.38, pp.694-700, 2017 (SCI-Expanded)
- XXXI. Do F-18-FDG PET/CT findings have a relationship with histopathological and immunohistochemical factors of breast cancer in men?**
Vatankulu B., Isik G., Kocael P., Kuyumcu S., Ilvan S., Sager S., Halac M., Turkmen C., Sonmezoglu K.
NUCLEAR MEDICINE COMMUNICATIONS, vol.37, no.12, pp.1273-1281, 2016 (SCI-Expanded)
- XXXII. Favorable Survival Time Provided with Radioembolization in Hepatocellular Carcinoma Patients with and Without Portal Vein Thrombosis**
Ozkan Z. G. , Poyanli A., Ucar A., Kuyumcu S., Akyuz F., Keskin S., Saglam S., Yilmaz E., Karaca C., Turkmen C.

- CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS, vol.30, no.3, pp.132-138, 2015 (SCI-Expanded)
- XXXIII. **Comparison of Ga-68-DOTATATE PET-CT, F-18-FDG PET-CT and Tc-99m-(V)DMSA scintigraphy in the detection of recurrent or metastatic medullary thyroid carcinoma**
Ozkan Z. G. , Kuyumcu S., Uzum A. K. , Gecer M. F. , Ozel S., Aral F., Adalet I.
NUCLEAR MEDICINE COMMUNICATIONS, vol.36, no.3, pp.242-250, 2015 (SCI-Expanded)
- XXXIV. **Candida esophagitis mimicking esophageal malignancy on 18FDG PET/CT**
Kuyumcu S., Sanli Y., Yegen G., Mudun A.
TURKISH JOURNAL OF GASTROENTEROLOGY, vol.26, no.1, pp.63-64, 2015 (SCI-Expanded)
- XXXV. **Can Complementary Ga-68-DOTATATE and F-18-FDG PET/CT Establish the Missing Link Between Histopathology and Therapeutic Approach in Gastroenteropancreatic Neuroendocrine Tumors?**
Simsek D., Kuyumcu S., Turkmen C., Sanli Y., Aykan F., Unal S., Adalet I.
JOURNAL OF NUCLEAR MEDICINE, vol.55, no.11, pp.1811-1817, 2014 (SCI-Expanded)
- XXXVI. **Survival analysis of Y-90 radiosynovectomy in the treatment of haemophilic synovitis of the knee: a 10-year retrospective review**
Turkmen C., Kilicoglu Ö. İ. , Dikici F., Bezgal F., Kuyumcu S., Gorgun O., Taser O., Zulfikar B.
HAEMOPHILIA, vol.20, no.1, 2014 (SCI-Expanded)
- XXXVII. **Microscopic polyangiitis on ¹⁸F-FDG PET/CT of a patient with fever of unknown origin presenting as isolated diffuse renal hypermetabolism.**
Kuyumcu S., Turkmen C., Ozluk Y., Kilicaslan I., Unal S. N.
European journal of nuclear medicine and molecular imaging, vol.40, pp.1295-6, 2013 (SCI-Expanded)
- XXXVIII. **Physiological and tumoral uptake of Ga-68-DOTATATE: standardized uptake values and challenges in interpretation**
Kuyumcu S., Ozkan Z. G. , Sanli Y., Yilmaz E., Mudun A., Adalet I., Unal S.
ANNALS OF NUCLEAR MEDICINE, vol.27, no.6, pp.538-545, 2013 (SCI-Expanded)
- XXXIX. **Somatostatin receptor scintigraphy with In-111-octreotide in pulmonary carcinoid tumours correlated with pathological and (18)FDG PET/CT findings**
Kuyumcu S., Adalet I., Sanli Y., Turkmen C., Ozkan Z. G. , Yilmazbayhan D.
ANNALS OF NUCLEAR MEDICINE, vol.26, no.9, pp.689-697, 2012 (SCI-Expanded)
- XL. **The utility of FDG-PET/CT as an effective tool for detecting recurrent colorectal cancer regardless of serum CEA levels**
Sanli Y., Kuyumcu S., Ozkan Z. G. , Kilic L., Balik E., Turkmen C., Has D., Isik G., Asoglu O., Kapran Y., et al.
ANNALS OF NUCLEAR MEDICINE, vol.26, no.7, pp.551-558, 2012 (SCI-Expanded)
- XLI. **Hepatic Adenomatosis May Mimic Metastatic Lesions of Liver With F-18-FDG PET/CT**
Sanli Y., Bakir B., Kuyumcu S., Ozkan Z. G. , Gulluoglu M., Bilge O., Turkmen C., Mudun A.
CLINICAL NUCLEAR MEDICINE, vol.37, no.7, pp.697-698, 2012 (SCI-Expanded)
- XLII. **Hepatic adenomatosis may mimic metastatic lesions of liver with 18F-FDG PET/CT.**
Şanlı Y., BAKIR B., Kuyumcu S., Özkan G., GÜLLÜOĞLU M., Bilge O., TÜRKMEN C., MUDUN A.
CLINICAL NUCLEAR MEDICINE, vol.37, no.7, pp.697-698, 2012 (SCI-Expanded)
- XLIII. **Increased FDG uptake in breast cancer is associated with prognostic factors**
Sanli Y., Kuyumcu S., Ozkan Z. G. , Isik G., Karanlik H., Guzelbey B., Turkmen C., Ozel S., Yavuz E., Mudun A.
ANNALS OF NUCLEAR MEDICINE, vol.26, no.4, pp.345-350, 2012 (SCI-Expanded)
- XLIV. **Role of red blood cell scintigraphy for determining the localization of gastrointestinal bleeding**
Sanli Y., Ozkan Z. G. , Kuyumcu S., Yanar H., Balik E., Tokmak H., Turkmen C., Adalet I.
ULUSAL TRAVMA VE ACIL CERRAHI DERGISI-TURKISH JOURNAL OF TRAUMA & EMERGENCY SURGERY, vol.18, no.3, pp.225-230, 2012 (SCI-Expanded)
- XLV. **The effect of additional delayed images for detection of peritoneal implants with (18)F-fluorodeoxyglucose (FDG) PET/CT**
Sanli Y., Kuyumcu S., Yilmaz E., Ozkan Z., Gungor F., Turkmen C., Unal S., Iyibozkurt C.
JOURNAL OF NUCLEAR MEDICINE, vol.53, 2012 (SCI-Expanded)
- XLVI. **Increased FDG uptake in breast cancer is associated with prognostic factors.**
Şanlı Y., Kuyumcu S., Özkan G., IŞIK E. G. , KARANLIK H., GÜZELBEY B., TÜRKMEN C., ÖZEL S., YAVUZ E., MUDUN A.

ANNALS OF NUCLEAR MEDICINE, vol.26, no.4, pp.345-350, 2012 (SCI-Expanded)

XLVII. Is there a relationship between CEA levels and FDG-PET/CT findings in patients with recurrent colorectal cancer?

Sanli Y., Kadioglu N., Turkmen C., Asoglu O., Unal S., Adalet I., Kuyumcu S., Mudun A.

JOURNAL OF NUCLEAR MEDICINE, vol.52, 2011 (SCI-Expanded)

XLVIII. Diagnostic spectrum of congenital hypothyroidism in Turkish children

Tamam M., Adalet I., Bakir B., Tuerkmen C., Darendeliler F., Bas F., Sanli Y., Kuyumcu S.

PEDIATRICS INTERNATIONAL, vol.51, no.4, pp.464-468, 2009 (SCI-Expanded)

Articles Published in Other Journals

- I. THE IMPACT OF 68GA-PSMA PET/CT ON THERAPY MANAGEMENT OF HIGH RISK PROSTATE CANCER**
Simsek D., Isik E. G. , Civan C., Ozkan Z. G. , Kuyumcu S., Iribas A., Sanli M. O. , Sanli Y.
JOURNAL OF ISTANBUL FACULTY OF MEDICINE-ISTANBUL TIP FAKULTESI DERGISI, vol.84, no.1, pp.48-56, 2021 (ESCI)
- II. THE ROLE OF 18F-FDG PET-CT IN DIAGNOSIS AND PREDICTION OF PROGNOSIS IN MALIGNANT PLEURAL MESOTHELIOMA**
Simsek D., Kuyumcu S., Sanli Y., Ozkan Z. G. , Ozkan B., Turkmen C., Yilmazbayhan E. D. , Mudun A.
JOURNAL OF ISTANBUL FACULTY OF MEDICINE-ISTANBUL TIP FAKULTESI DERGISI, vol.82, no.4, pp.168-173, 2019 (ESCI)
- III. Clinical Impact of Lower-Limb Imaging in Ga-68-PSMA PET/CT for Patients with Prostate Cancer**
Simsek D., Sanli Y., Kuyumcu S., Engin M. N. , Buyukkaya F., Demirci E.
JOURNAL OF NUCLEAR MEDICINE TECHNOLOGY, vol.47, no.3, pp.233-237, 2019 (Journal Indexed in ESCI)
- IV. POST-THERAPY IMAGING AFTER RADIOACTIVE IODINE THERAPY FOR DIFFERENTIATED THYROID CANCER: THE CONTRIBUTION OF SPECT-CT IMAGING TO PLANAR IMAGING**
Has Simsek D., Sanli Y., Kuyumcu S., Yilmaz E., Ozkan Z. G. , Turkmen C., Adalet I., Mudun A., Unal S. N.
JOURNAL OF ISTANBUL FACULTY OF MEDICINE-ISTANBUL TIP FAKULTESI DERGISI, vol.81, no.4, pp.106-114, 2018 (ESCI)
- V. An Incidental Solitary Plasmacytoma of Bone Mimicking Neuroendocrine Tumor Metastasis on Ga-68-DOTATATE Positron Emission Tomography/Computed Tomography**
Simsek D., Kuyumcu S., Bilgic B., Isik E. G. , Turkmen C., Adalet I.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.25, no.3, pp.147-149, 2016 (ESCI)
- VI. Does Metastatic Lymph Node SUVmax Predict Survival in Patients with Esophageal Cancer?**
Vatankulu B., Sanli Y., Saglam E. K. , Kuyumcu S., Ozkan Z. G. , Yilmaz E., Purisa S., Adalet I.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.24, no.3, pp.120-127, 2015 (ESCI)
- VII. Impact of Nonosseous Findings on F-18-NaF PET/CT in a Patient with Ductal Breast Carcinoma**
Kuyumcu S., Adalet I., Isik E. G. , Unal S.
NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.48, no.1, pp.72-74, 2014 (ESCI)
- VIII. The Value of Somatostatin Receptor Imaging with In-111 Octreotide and/or Ga-68 DOTATATE in Localizing Ectopic ACTH Producing Tumors**
ÖZKAN Z. G. , KUYUMCU S., Balkose D., ÖZKAN B., AKSAKAL N., Yilmaz E., ŞANLI Y., TÜRKMEN C., Aral F., Adalet I.
MOLECULAR IMAGING AND RADIONUCLIDE THERAPY, vol.22, no.2, pp.49-55, 2013 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. Primer Karaciğer Malignitelerinde F-18 FDG ve Ga-68 FAPİ PET/BT Karşılaştırılması ve Tümör Belirteçleriyle Korelasyonu**
Karadoğan S., Şanlı Y., İbiş A. C. , Ertürk Ş. M. , Kuyumcu S.
34. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 27 - 31 March 2022, pp.56-57

- II. **Timik Epitelyal Tümörlerde Ga-68 DOTATATE PET/BT Görüntüleme Caner**
Civan C., Özkan Z. G. , Özkan B., Işık E. G. , Has Şimşek D., Aydın A., Kara M., Şanlı Y., Kuyumcu S., Toker A.
34. ULUSAL NÜKLEER TIP KONGRESİ, Antalya, Turkey, 27 March - 31 May 2022, pp.16
- III. **İnsidental Kardiyak Ga-18 FAPİ-04 Tutulumunun Kardiyovasküler Hastalıklar ile İlişkisi: Üç Olgu Sunumu**
Denizmen D., Has Şimşek D., Işık E. G. , Mudun A., Kuyumcu S.
34. UNTK, Antalya, Turkey, 27 - 31 March 2022, pp.104-105
- IV. **MPS'de Koroner Kan Akımı Rezervinin İskemik Hastalığın Tespitindeki Rolü ve Klinik Risk Grubu ile İlişkisi: İlk Sonuçlar**
Denizmen D., Has Şimşek D., Işık E. G. , Özkan Z. G. , Şanlı Y., Kuyumcu S.
34. UNTK, Antalya, Turkey, 27 - 31 March 2022, pp.45
- V. **Tc-99m DMSA sintigrafisinde separe böbrek fonksiyonu hesaplamada planar (2D) ve SPECT (3D) yöntemlerinin karşılaştırılması**
Civan C., Has Şimşek D., Kıran M. Y. , Işık E. G. , Özkan Z. G. , Kuyumcu S., Şanlı Y.
33. Ulusal Nükleer Tıp Kongresi, 28 May 2021, pp.46
- VI. **Lu-177 DOTATATE Tedavisi Alan Tiroid Kanseri Hastalarında Ga-68 DOTATATE PET/BT ve Tümör Belirteçlerinin Rolü**
Civan C., Işık E. G. , Has Şimşek D., Kuyumcu S., Karadoğan S., Paksoy N., Şanlı Y.
33. Ulusal Nükleer Tıp Kongresi, İstanbul, Turkey, 28 - 29 May 2021, pp.33-34
- VII. **Metastatik kastrasyona dirençli prostat kanserinde Ac-225 PSMA tedavisi: İlk sonuçlarımız**
Şanlı Y., Has Şimşek D., Işık E. G. , Civan C., Başaran M., Özkan Z. G. , Şanlı M. Ö. , Büyükkaya F., Kuyumcu S.
33. Ulusal Nükleer Tıp Kongresi, 28 May 2021, pp.32
- VIII. **Prostat Kanseri Tanılı Olgularda İnsidental Olarak Saptanan Akciğer Lezyonlarında Ga-68 PSMA PET/BT'nin Rolü**
Kıran M. Y. , Has Şimşek D., Işık E. G. , Kuyumcu S., Özkan Z. G. , Şanlı Y.
33. Ulusal Nükleer Tıp Kongresi, İstanbul, Turkey, 28 - 29 May 2021, pp.12-13
- IX. **COVID-19 SONRASI ANTİKOAGÜLAN KULLANAN HASTADA BİLATERAL EMBOLİNİN AKCİĞER PERFÜZYON SİNTİGRAFİSİ İLE GÖSTERİLMESİ**
Denizmen D., Işık E. G. , Erelel M., Kuyumcu S., Ünal S. N.
33. Ulusal Nükleer Tıp Kongresi, İstanbul, Turkey, 28 - 29 May 2021, pp.1-2
- X. **Tc-99m-MAG3 Sintigrafisinde Tanımlanan Ekskresyon Fonksiyonunun Lu-177-PSMA Tedavisindeki Absorbe Böbrek Dozuyla İlişkisi**
CIVAN C., HAS ŞİMŞEK D., KOVAN B., BÜYÜKKAYA F., KUYUMCU S., MUDUN A., ŞANLI Y.
32. ULUSAL NÜKLEER TIP KONGRESİ, İstanbul, Turkey, 20 - 21 November 2020, vol.6, pp.26-27
- XI. **Lobektomi planlanan hastada kantitatif akciğer perfüzyon sintigrafisine SPECT BT'nin katkısı: Olgu sunumu**
CIVAN C., KOVAN B., IŞIK E. G. , ÖZKAN Z. G. , OKUMUŞ N. G. , KUYUMCU S., ŞANLI Y.
32. Ulusal Nükleer Tıp Kongresi, Turkey, 20 - 21 November 2020
- XII. **Role of [68Ga]-pentixafor-PET/CT as a novel imaging of cxcr4 expression in multiple myeloma comparison to [18F]-FDG-PET/CT**
TİRYAKİ T. O. , KUYUMCU S., HAS ŞİMŞEK D., ÖZBALAK M. M. , KUBİLAY D. Ö. , ÜNAL S. N. , BEŞİŞİK S.
Xth International Eurasian Hematology-Oncology Congress, İstanbul, Turkey, 8 - 12 October 2019, vol.85
- XIII. **Hepatosellüler Karsinomda Ga-PSMA PET/BT'nin Rolü**
HAS ŞİMŞEK D., KUYUMCU S., İLİAZ R., ŞANLI Y., BÜYÜKKAYA F., AKYÜZ F., TÜRKMEN C.
31. ULUSAL NÜKLEER TIP KONGRESİ, Antalya, Turkey, 10 - 14 April 2019, vol.1, pp.21
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ENGİN M. N. , HAS ŞİMŞEK D., CIVAN C., KUYUMCU S., ŞANLI Y.
8th BALKAN CONGRESS OF NUCLEAR MEDICINE, Bodrum, Turkey, 10 - 14 April 2019, vol.1, pp.7
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ENGİN M. N. , HAS ŞİMŞEK D., ŞANLI Y., BEŞİŞİK S., KUYUMCU S.

31. ULUSAL NÜKLEER TIP KONGRESİ, Turkey, 10 - 14 April 2019, vol.1, pp.3

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30. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 11 April 2018, pp.97
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30. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 11 April 2018, pp.40
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Vatankulu B., Kuyumcu S., Kocael P. C. , Işık E., Asa S., Sager S., Halac M., Turkmen C., Sonmezoglu K.
28th Annual Congress of the European-Association-of-Nuclear-Medicine (EANM), Hamburg, Germany, 10 - 14 October 2015, vol.42
- XIX. **The evaluation of Ga68-peptide PET/CT and F18-FDG PET/CT findings in imaging the primary tumors and metastases of gastroenteropancreatic neuroendocrine tumors**
HAS ŞİMŞEK D., KUYUMCU S., ŞANLI Y., TÜRKMEN C., AYKAN N. F. , ÜNAL S. N. , ADALET I.
27. European Association of Nuclear Medicine, Göteborg, Sweden, 18 - 22 October 2014, vol.41, pp.355-356
- XX. **Mantle hücreli lenfomada periferik sinir tutulumunun F18 FDG PET/BT ile gösterilmesi**
IŞIK E. G. , YILMAZ E., HAS ŞİMŞEK D., KUYUMCU S., ŞANLI Y., TÜRKMEN C., ÜNAL S. N.
26. Ulusal Nükleer Tıp Kongresi, Antalya, Turkey, 16 - 20 April 2014, pp.82
- XXI. **The evaluation of Grade 1 and Grade 2 gastroenteropancreatic neuro-endocrine tumors with Ga68-DOTATATE PET/CT**
HAS ŞİMŞEK D., KUYUMCU S., GEÇER M. F. , ÖZKAN Z. G. , YILMAZ E., ŞANLI Y., TÜRKMEN C., BÜYÜKKAYA F., ADALET I.
26th European Association of Nuclear Medicine congress, Lyon, France, 19 - 23 October 2013, vol.40, pp.377
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Geçer M. F. , Özkan Z. G. , Kuyumcu S., Alçın G., Yılmaz E., Kubat Üzümlü A., Şanlı Y., Türkmen C., Aral F., Adalet I.
EANM 2013, Lyon, France, 19 October 2013, pp.488
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Geçer M. F. , Yılmaz E., Işık E. G. , Kuyumcu S., Özkan Z. G. , Özçınar B., Erbil Y., Ünal S. N.
EANM 2013, Lyon, France, 19 October 2013, pp.309-310
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HAS ŞİMŞEK D., KUYUMCU S., YILMAZ E., ÖZKAN Z. G. , ŞANLI Y., TÜRKMEN C., ADALET I.
25. ULUSAL NÜKLEER TIP KONGRESİ, Antalya, Turkey, 6 - 10 April 2013
- XXV. **Tc99m SESTAMIBI paratiroid sintigrafisinde multiglandüler paratiroid patolojisi düşünülen olgularda planar görüntülemeye SPECT ve SPECT/BT'nin katkısı**
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25. ULUSAL NÜKLEER TIP KONGRESİ, Antalya, Turkey, 6 - 10 April 2013
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25. ULUSAL NÜKLEER TIP KONGRESİ, Antalya, Turkey, 6 - 10 April 2013
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KUYUMCU S., ŞANLI Y., HAS ŞİMŞEK D., TÜRKMEN C., ADALET I.
4. PET/BT sempozyumu, Konya, Turkey, 18 - 20 November 2011
- XXVIII. **Koroidal melanomda evreleme ve yeniden evrelemede PET/BT'nin rolü**
KUYUMCU S., ŞANLI Y., HAS ŞİMŞEK D., TÜRKMEN C., KESKİN S., TAŞ F., MUDUN A.
23. ULUSAL NÜKLEER TIP KONGRESİ, İzmir, Turkey, 27 April - 01 May 2011

- XXIX. **Meme kanseri hastalarında yeniden evrelendirme amaçlı PET-BT'nin rolü**
KUYUMCU S., KARAGÖZ F., ŞANLI Y., EKENEL M., YILDIZ İ., KARABULUT S., GEÇER F., IŞIK G., AYDINER A., SAİP P., et al.
19. Ulusal Kanser Kongresi, Antalya, Turkey, 20 - 24 April 2011, pp.423
- XXX. **The Results of Quality Control of HMPAO kit labeled with Tc99m**
ADAY H. S. , ADAY A., KUYUMCU S., TÜRKMEN C., ÜNAL S. N. , ADALET I., MUDUN A., CANTEZ S.
International Congress of Radiopharmacy & Radiopharmaceutical Chemistry (World J Nucl Med), İstanbul, Turkey, 24 - 29 September 2004, vol.3, no.251

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