

Prof. TANJU YUSUF ERDİL

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Education Information

Expertise In Medicine, İstanbul University-Cerrahpaşa, Cerrahpasa Faculty Of Medicine, Department Of Internal Medicine, Turkey 1991 - 1995
Associate Degree, Hacettepe University, Tıp Fakültesi, Tıp Pr. (İngilizce), Turkey 1984 - 1991

Research Areas

Medicine

Academic and Administrative Experience

Marmara University, School of Medicine, Internal Medical Sciences, 2013 - Continues

Advising Theses

ERDİL T. Y., I-123 MIBG, Ga-68 DOTA-PET ve 24 saatlik idrar metabolitleri ile erken-geç ga-68 dota-pet görüntülerindeki tutulum paterninin feokromositoma tanısındaki etkinliğinin karşılaştırılması, Expertise In Medicine, A.FOROUZ(Student), 2017

ERDİL T. Y., Malign solid tümörlerde tedaviye yanıtın değerlendirilmesinde farklı tedaviye yanıt kriterlerinin karşılaştırılması, Expertise In Medicine, M.ARAS(Student), 2014

ERDİL T. Y., Demans olgularında mini mental durum testi ile beyin perfüzyonu arasındaki ilişkinin değerlendirilmesi, Expertise In Medicine, Ş.CEYLAN(Student), 2010

ERDİL T. Y., Erken evre meme kanserinde, yüzeysel ve derin radyokolloid enfeksiyonun birlikte yapıldığı sentinel lenf nodu haritalanmasında, periareolar ve peritümöral enjeksiyon lokalizasyonlarının karşılaştırılması, Expertise In Medicine, H.Memiş(Student), 2009

ERDİL T. Y., Erken evre meme kanserinde, yüzeyel ve derin radyokolloid enjeksiyonun birlikte yapıldığı sentinel lenf nodu haritalanmasında, periareolar ve peritümöral enjeksiyon lokalizasyonlarının karşılaştırılması, Expertise In Medicine, H.MEMİŞ(Student), 2009

ERDİL T. Y., Myokard canlılığını belirlemeye istirahat redistribüsiyondan sonra TI-201 ile reenjeksiyon veya geç redistribisyon görüntülemenin önemi, Expertise In Medicine, O.A.(Student), 2003

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Jury Memberships

Associate Professor Exam, Associate Professor Exam, Marmara Üniversitesi, October, 2019

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Marmara Üniversitesi, June, 2019

Associate Professor Exam, Associate Professor Exam, Marmara Üniversitesi, April, 2019

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Marmara Üniversitesi, March, 2019

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Evaluating therapeutic efficacy of extended shelf-life⁹⁰Y glass microspheres in transarterial radioembolization for colorectal cancer: a quantitative FDG PET/CT analysis**
KESİM S., Balaban Genc Z. C., SOYDEMİR E., BALTACIOĞLU F., Kissı T. N., ÖZDEMİR B., ÖZGÜVEN S., FİLİZOĞLU N., Niftaliyeva K., ENGÜR C. Ö., et al.
Nuclear Medicine Communications, vol.45, no.4, pp.268-277, 2024 (SCI-Expanded)
- II. **18F-FDG PET/CT and 99mTc-MDP Bone Scintigraphy Findings of Multifocal Desmoid Fibromatosis**
Filizoglu N., ÖZGÜVEN S., ÖNEŞ T., DEDE F., ERDİL T. Y.
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- III. **Azygos Vein Enlargement Secondary to Superior Vena Cava Syndrome on F-18-FDG PET/CT**
Filizoglu N., ÖZGÜVEN S., ÖNEŞ T., TUROĞLU H. T., ERDİL T. Y.
CLINICAL NUCLEAR MEDICINE, vol.47, no.11, 2022 (SCI-Expanded)
- IV. **Bone Metastasis of Glomus Caroticum Demonstrated on Ga-68-DOTATATE PET/CT**
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- V. **Extranodal NK/T-Cell Lymphoma With Widespread Cutaneous and Subcutaneous Involvement on F-18-FDG PET/CT**
Filizoglu N., ÖZGÜVEN S., ÖNEŞ T., TUROĞLU H. T., ERDİL T. Y.
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- VI. **Spinal Cord Metastasis of Breast Cancer Demonstrated on FDG PET/CT**
Kesim S., Ozguven S., Engur C. O., Filizoglu N., Niftaliyeva K., Kissı T. N., Genc Z. C. B., Oksuzoglu K., Sen F., Ones T., et al.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.49, no.SUPPL 1, 2022 (SCI-Expanded)
- VII. **Metabolic Response to Rituximab Treatment in Granulomatosis with Polyangiitis**
Filizoglu N., Oksuzoglu K., Engur C. O., Kesim S., Niftaliyeva K., Kissı T. N., Genc Z. C. B., Ozguven S., Sen F., Ones T., et al.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.49, no.SUPPL 1, 2022 (SCI-Expanded)
- VIII. **Clinical Value of 18F-FDG PET/CT in the Management of the Tuberculous Lymphadenitis**
Filizoglu N., Turoglu H. T., Engur C. O., Kesim S., Niftaliyeva K., Kissı T. N., Genc Z. C. B., Oksuzoglu K., Ozguven S., Sen F., et al.
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- IX. **IgG4-related Myositis of Levator Palpebrae Superioris Muscle on 18F-FDG PET/CT**
Filizoglu N., Kesim S., Engur C. O., Niftaliyeva K., Kissı T. N., Genc Z. C. B., Oksuzoglu K., ÖZGÜVEN S., Sen F., Ones T., et al.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.49, no.SUPPL 1, 2022 (SCI-Expanded)
- X. **F-18-FDG PET/CT Metabolic Response With Hormone Receptor-Positive, Human Epidermal Growth Factor Receptor 2-Negative Breast Cancer Treated With Cyclin-Dependent 4/6 Kinase Inhibitors**
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- CLINICAL NUCLEAR MEDICINE, vol.47, no.9, 2022 (SCI-Expanded)
- XI. **An unusual presentation of Acute Myeloid Leukemia: Neuroleukemiosis on FDG PET/CT**
Filizoglu N., Oksuzoglu K., Kesim S., Engur C. O., Niftaliyeva K., Kissi T. N., Genc Z. C. B., ÖZGÜVEN S., Sen F., Ones T., et al.
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- XII. **Acute Phase of Herpes Simplex Virus-1 Encephalitis on 18F-FDG PET/CT: Hypermetabolism in the Left Temporal Lobe**
Filizoglu N., Engur C. O., Kesim S., Kissi T. N., Niftaliyeva K., Genc Z. C. B., Oksuzoglu K., ÖZGÜVEN S., Sen F., Ones T., et al.
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- XIII. **The value of parathyroid scintigraphy on lesion detection in patients with normocalcemic primary hyperparathyroidism El valor de la gammagrafía paratiroidea en la detección de lesiones en pacientes con hiperparatiroidismo primario normocalcémico**
Gungor S., DEDE F., Can B., Keskin H., Aras M., ÖNEŞ T., ERDİL T. Y., TUROĞLU H. T.
Revista Espanola de Medicina Nuclear e Imagen Molecular, vol.41, no.2, pp.86-90, 2022 (SCI-Expanded)
- XIV. **Ga-68-DOTA-TATE uptake in polyostotic fibrous dysplasia with McCune-Albright syndrome**
Niftaliyeva K., Turoglu H. T., Ones T., Kesim S., Erdil T. Y.
REVISTA ESPANOLA DE MEDICINA NUCLEAR E IMAGEN MOLECULAR, vol.41, 2022 (SCI-Expanded)
- XV. **Skin Involvement in Multiple Myeloma Demonstrated on FDG PET/CT.**
KESİ̄M S., Oksuzoglu K., ÖZGÜVEN S., ÖNEŞ T., Cinel L., ERDİL T. Y.
Revista espanola de medicina nuclear e imagen molecular, vol.41, 2022 (SCI-Expanded)
- XVI. **Detection of Chyle Leakage Site With Lymphoscintigraphy SPECT/CT in a Patient With Chylothorax Secondary to T-Cell Lymphoblastic Leukemia**
KESİ̄M S., ÖZGÜVEN S., Oksuzoglu K., ERDİL T. Y.
CLINICAL NUCLEAR MEDICINE, vol.47, no.1, 2022 (SCI-Expanded)
- XVII. **Breast and Bilateral Axillary Lymph Nodes Metastases from Serous Ovarian Carcinoma and Treatment Response Demonstrated on F-18-FDG PET/CT**
ŞAHİN C., ÖZGÜVEN S., ERDİL T. Y., Filizoglu N., KESİ̄M S., Niftaliyeva K., Kissi T. N., Balaban Z. C., Oksuzoglu K., Sen F., et al.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.48, no.SUPPL 1, 2021 (SCI-Expanded)
- XVIII. **Endotracheal metastasis of colon cancer on FDG PET/CT**
Filizoglu N., Oksuzoglu K., ÖZGÜVEN S., BOZKURTLAR E., ÖNEŞ T., ERDİL T. Y.
JOURNAL OF MEDICAL IMAGING AND RADIATION ONCOLOGY, vol.65, no.3, pp.331-332, 2021 (SCI-Expanded)
- XIX. **Tc-99m-MDP Bone Scintigraphy in Gaucher Disease**
Kesim S., Turoglu H. T., Tutar E., Özgüven S., Erdil T. Y.
CLINICAL NUCLEAR MEDICINE, vol.45, no.10, 2020 (SCI-Expanded)
- XX. **Ga-68-Prostate-Specific Membrane Antigen PET-Positive Paget Bone Disease With Metastatic Prostatic Carcinoma**
ENGÜR C. Ö., TUROĞLU H. T., ÖZGÜVEN S., TANIDIR Y., ERDİL T. Y.
CLINICAL NUCLEAR MEDICINE, vol.45, no.9, 2020 (SCI-Expanded)
- XXI. **Unexpected radiation pneumonitis after SIRT with significant decrease in DLCO with internal radiation exposure: a case report**
KESİ̄M S., ÖNEŞ T., Eryuksel E., BALTACIOĞLU F., TÜRELİ D., ÖZGÜVEN S., ERDİL T. Y.
BMC MEDICAL IMAGING, vol.20, no.1, 2020 (SCI-Expanded)
- XXII. **An Uncommon Initial Presentation of T-Cell/Histiocyte-Rich B-Cell Lymphoma: Acute Renal Failure.**
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- XXIII. **Involvement of Iliofemoral and Axillary Arteries in PET-CT May Be Associated with Atherosclerotic**

- Risk Factors in Takayasu's Arteritis**
 Kaymaz-Tahra S., ÖZGÜVEN S., Unal A. U., ALİBAZ ÖNER F., ÖNEŞ T., ERDİL T. Y., DİRESKENELİ R. H.
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- XXIV. Change in standardized uptake values in delayed F-18-FDG positron emission tomography images in hepatocellular carcinoma**
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MEDICINE, vol.97, no.42, 2018 (SCI-Expanded)
- XXV. The effect of selective internal radiation therapy with yttrium-90 resin microspheres on lung carbon monoxide diffusion capacity**
 ÖNEŞ T., Eryuksel E., BALTACIOĞLU F., CEYHAN B., ERDİL T. Y.
EJNMMI RESEARCH, vol.7, 2017 (SCI-Expanded)
- XXVI. Comparison Between Ventilation-Perfusion SPECT/CT And Ventilation-Perfusion Quotient Results**
 Maleki R., Ones T., Oksuzoglu K., Inanir S., Turoglu H. T., Erdil T. Y.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.44, 2017 (SCI-Expanded)
- XXVII. PSMA Avid Liver Hemangioma**
 Oksuzoglu K., Ones T., Turglu H. T., Inanir S., Erdil T. Y.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.44, 2017 (SCI-Expanded)
- XXVIII. FDG-PET CT Evaluation By Visual Grading Is Not Sufficiently Discriminative to Assess Disease Activity in Takayasu's Arteritis Patients with 'Persistent' Disease**
 Unal A. U., DEDE F., ERDİL T. Y., ÖNEŞ T., Alibaz-Oner F., Direskeneli H.
ARTHRITIS & RHEUMATOLOGY, vol.68, 2016 (SCI-Expanded)
- XXIX. Comparison of WHO, RECIST 1.1, EORTC, and PERCIST criteria in the evaluation of treatment response in malignant solid tumors**
 ARAS M., ERDİL T. Y., DANE F., Gungor S., ÖNEŞ T., DEDE F., İNANIR S., TUROĞLU H. T.
NUCLEAR MEDICINE COMMUNICATIONS, vol.37, no.1, pp.9-15, 2016 (SCI-Expanded)
- XXX. Fever of unknown origin (FUO) due to deep-venous thrombosis: Diagnostic importance of FDG PET/CT**
 Gungor S., Koc K., Ones T., Inanir S., Erdil T. Y., Turoglu H. T.
Revista Espanola de Medicina Nuclear e Imagen Molecular, vol.34, no.1, pp.73-74, 2015 (SCI-Expanded)
- XXXI. False Positive FDG PET/CT Resulting from Fibrous Dysplasia of the Bone in the Work-Up of a Patient with Bladder Cancer: Case Report and Review of the Literature**
 Aras M., ÖNEŞ T., DANE F., Nosheri O., İNANIR S., ERDİL T. Y., TUROĞLU H. T.
IRANIAN JOURNAL OF RADIOLOGY, vol.10, no.1, pp.41-44, 2013 (SCI-Expanded)
- XXXII. Initial Mini-Mental State and Cerebral Perfusion in Alzheimer's Disease**
 Ones T., Midi I., Dede F., Tuncer N., Erdil T. Y., Onultan O., Ceylan S., Inanir S., Turoglu H. T.
CLINICAL NEURORADIOLOGY, vol.22, no.3, pp.219-226, 2012 (SCI-Expanded)
- XXXIII. Tc-99m-MDP- and F-18-FDG-Avid Metastatic Liver Lesion The Similarities and Differences Between 2 Modalities**
 Aras M., DEDE F., ÖNEŞ T., DANE F., İNANIR S., ERDİL T. Y., TUROĞLU H. T.
CLINICAL NUCLEAR MEDICINE, vol.37, no.4, pp.380-381, 2012 (SCI-Expanded)
- XXXIV. FDG PET/CT Appearance of Multi-Regional Elastofibroma: Original Image**
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TURKIYE KLINIKLERİ TIP BİLİMLERİ DERGİSİ, vol.32, no.2, pp.593-596, 2012 (SCI-Expanded)
- XXXV. The role of dual-phase Tc-99m MIBI in the evaluation of potentially operable lesions detected by bone scanning in fibrous dysplasia: a long-term prospective follow-up study**
 ÖNEŞ T., EROL B., Aras M., DEDE F., ERDİL T. Y., İNANIR S., TUROĞLU H. T.
NUCLEAR MEDICINE COMMUNICATIONS, vol.33, no.3, pp.288-296, 2012 (SCI-Expanded)
- XXXVI. Does Three Cycle Chemotherapy Affect Liver, Spleen and Bone Marrow Glycolytic Activity in Non-Hodgkin Lymphoma Patients?**
 Aras M., Dede F., Ones T., Candemir S., Inanir S., Erdil T. Y., Turoglu H. T.
EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.38, 2011 (SCI-Expanded)

- XXXVII. **Do Age, Gender and Hounsfield Unit Affect The SUVmax of The Liver and Spleen ?**
 Aras M., Dede F., Ones T., Inanir S., Erdil T. Y., Turoglu H. T.
 EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.38, 2011 (SCI-Expanded)
- XXXVIII. **Morpho-Metabolic Changes at the Operation Site in Recently Mastectomized Patients: Impact of Staging FDG PET/CT**
 Ozguven S., Dede F., Ones T., Gulluoglu B., Inanir S., Erdil T. Y., Turoglu H. T.
 EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.38, 2011 (SCI-Expanded)
- XXXIX. **Is FDG Uniformly Distributed Throughout The Skeleton?**
 Aras M., Dede F., Ones T., Inanir S., Erdil T. Y., Turoglu H. T.
 EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.38, 2011 (SCI-Expanded)
- XL. **Synchorunous Metastases in Recently Diagnosed Breast Cancer: Role of Staging FDG PET/CT**
 Ozguven S., Dede F., Ones T., Gulluoglu B., Inanir S., Erdil T. Y., Turoglu H. T.
 EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.38, 2011 (SCI-Expanded)
- XLI. **Resulty of Initial FDG PET/CT Staging in Recently Diagnosed Breast Cancer Patients**
 Ozguven S., Dede F., Ones T., Gulluoglu B., Inanir S., Erdil T. Y., Turoglu H. T.
 EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.38, 2011 (SCI-Expanded)
- XLII. **F-18 FDG PET/CT Findings of Primary Sinonasal Hemangiopericytoma Rare Location in a Young Adult Patient**
 Aras M., DEDE F., ÖNEŞ T., ATASOY B. M., İNANIR S., ERDİL T. Y., TUROĞLU H. T.
 CLINICAL NUCLEAR MEDICINE, vol.36, no.6, pp.473-474, 2011 (SCI-Expanded)
- XLIII. **Is anterior oblique view alone in surgical position sufficient for preoperative sentinel lymph node mapping in breast cancer? A quantitative comparative analysis with conventional views**
 Dede F., Ones T., Gulluoglu B. M., Memis H., Farsakoglu Z., Caliskan B., Atasoy B. M., Erdil T. Y., Inanir S., Turoglu H. T.
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- XLIV. **Quantitative shunt imaging in the evaluation of therapeutic surgery in a patient with pulmonary arteriovenous malformation**
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 ANNALS OF THORACIC SURGERY, vol.86, no.2, pp.649-651, 2008 (SCI-Expanded)
- XLV. **The clinical utility of 99(m)Tc-HMPAO SPECT in Fahr's disease**
 Ones T., DEDE F., GÜNAL D., EKİNCİ G., Memis H., ERDİL T. Y., İNANIR S., TUROĞLU H. T.
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- XLVI. **Simple provocative maneuvers in renal transplant scintigraphy for detecting urine leak**
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 Annals of Nuclear Medicine, vol.21, no.10, pp.603-606, 2007 (SCI-Expanded)
- XLVII. **Combined MIBI and bone scan imaging in evaluation of Mono/Polyostotic fibrous dysplasia**
 Oenes T., Aktas G. E., Civen H., Erdil T. Y., Dede F., Inanir S., Turoglu H. T.
 EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.33, 2006 (SCI-Expanded)
- XLVIII. **5 years follow-up of patients with normal Tc99mMIBI GATED SPET**
 Oenes T., Memis H., Ceylan S., Dede F., Erdil T. Y., Inanir S., Turoglu H. T.
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- XLIX. **Case report: Functionally amputated upper lobe in left lung [Unilateral lobar swyer-james (Macleod's) syndrome]**
 Oenes T., Caliskan B., Lacin T., Dede F., Erdil T. Y., Inanir S., Yueksel M., Turoglu T.
 EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING, vol.33, 2006 (SCI-Expanded)

Articles Published in Other Journals

- I. **Hybrid Renal Cortical Imaging with Single Photon Emission Computerized Tomography/Computed Tomography in a Pediatric Patient with Severe Caudal Regression Syndrome Şiddetli Kaudal Regresyon Sendromu Olan Pediatrik Bir Hastada Tek Foton Emisyonlu Bilgisayarlı**

- Tomografi/Bilgisayarlı Tomografi ile Hibrid Renal Kortikal Görüntüleme**
KESİ̄M S., TUROĞLU H. T., ÖZGÜVEN S., ÖNEŞ T., ERDİL T. Y.
Molecular Imaging and Radionuclide Therapy, vol.31, no.1, pp.69-71, 2022 (ESCI)
- II. Langerhans Hücreli Histiyositoz Tanılı Hastada Soliter Kemik Lezyonunun Takibinde Kemik Sintigrafi ve SPECT/BT'nin Rolu**
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- III. Mickey Mouse Sign on Bone Scan in the Monostotic Form of Paget's Disease Mimicking Osseous Metastasis**
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- V. Contribution of Tc-99m RBC SPECT/CT in Intrahepatic and Peritoneal Splenosis Mimicking Malignancy**
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- VI. PSMA Accumulation in benign pleural Thickening**
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- VII. PSMA Accumulation in Benign Pleural Thickening**
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- VIII. Sintigrafi SPECT SPECT BT ile Tedaviye Yanıtın Değerlendirilmesi Kemik Sintigrafisi ile Onkolojide GÜNGÖR S., ERDİL T. Y.**
Turkiye Klinikleri Journal of Nuclear Medicine-Special Topics, vol.2, no.1, pp.155-160, 2016 (Peer-Reviewed Journal)
- IX. PET ile Onkolojide Tedaviye Yanıtın Değerlendirilmesi Baş Boyun Kanserleri**
aras m., ERDİL T. Y.
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- X. Sintigrafi SPECT SPECT BT ile Tedaviye Yanıtın Değerlendirilmesi Metabolik Kemik Hastalıkları ve Onkoloji Dışı Hastalıklarda Kemik Sintigrafisi ile**
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- XI. 2-(fluorine-18)-fluoro-2-deoxy-D-glucose positron emission tomography/computed tomography after breast conserving surgery: Correlation with molecular markers of breast cancer.**
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- XII. PET ile Onkolojide Tedaviye Yanıtın Değerlendirilmesi Kolorektal ve Pankreas Kanserleri**
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