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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

Professor, Istanbul University, Istanbul Medical Faculty, Division of Medical Sciences , 2021 - Continues

Associate Professor, Istanbul University, Istanbul Medical Faculty, Division of Medical Sciences , 2016 - 2021

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Evaluating the efficacy of [¹⁷⁷Lu]Lu-FAP-2286 in combination therapy for metastatic breast cancer**
Kuyumcu S., Has-Şimşek D.
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- II. **⁶⁸Ga-Trivehexin PET/CT: a promising novel tracer for primary hyperparathyroidism**
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- III. **Combination of ⁶⁸Ga-FAPI-04 and Dedicated Breast PET (MAMMI PET) Outperformed Breast MRI and ¹⁸F-FDG PET/CT by Revealing Nipple and Skin Involvement of Breast Cancer**
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- IV. **The Role of [¹⁸F]FDG PET/CT in the Characterization of Thymic Epithelial Tumors at Initial Stage**
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- VII. **The inferior performance of [⁶⁸Ga]Ga-FAPI-04 PET/CT as a diagnostic and theranostic biomarker in [¹⁷⁷Lu]Lu-DOTATATE refractory well-differentiated neuroendocrine tumors**
Has Simsek D., Guzel Y., Denizmen D., Sanli Y., Buyukkaya F., Kovan B., Komek H., Isik E. G., Ozkan Z. G., Kuyumcu S.
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- VIII. **Influence of Early Versus Delayed Hepatic Artery Perfusion Scan on ⁹⁰Y Selective Internal Radiation Therapy Planning**
KOVAN B., DENİZMEN D., Civan C., KUYUMCU S., IŞIK E. G., HAS ŞİMŞEK D., ÖZKAN Z. G., POYANLI A., DEMİR B., ŞANLI Y.
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- IX. **Isolated Adrenal Metastases of Castration-Resistant Prostate Cancer**
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- X. **FAPI-Negative FDG-Avid Metastatic Relapse of Breast Cancer on PET/CT.**
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- XII. **An anthropomorphic body phantom for the determination of calibration factor in radionuclide treatment dosimetry.**
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- XIV. **⁶⁸Ga-FAPI04 Versus ⁶⁸Ga-DOTATATE PET/CT in a Patient With Multiple Meningioma.**
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- XV. **¹⁸F-FDG and ⁶⁸Ga-FAPI-04 PET/CT in Evaluating Clear-Cell Endometrial Cancer.**
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- XVI. **SPECT/CT Lymphoscintigraphy Guidance Simplifies and Improves Targeted Axillary Dissection of the Clipped Nodes After Neoadjuvant Chemotherapy in Initially Node-Positive Breast Cancer**
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- XVII. **Head to Head Comparison of [⁶⁸Ga]Ga-FAPI-04 and [⁶⁸Ga]Ga-DOTATATE PET/CT in Patients With Recurrence Medullary Thyroid Carcinoma**
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- XVIII. **Incidental Cardiac Ga-68-FAPI-04 Uptake Related to Cardiovascular Diseases: Case Reports**
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- XIX. **[68Ga]Ga-FAPI-04 and [18F]FDG PET/CT in Patients With Primary Liver Malignancies**
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- XX. **Outcome of 177 Lu-PSMA Radionuclide Treatment in Advanced Prostate Cancer and Its Association With Clinical Parameters : A Single-Center Experience.**
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- XXIII. **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.**
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- XXIV. **Intratumoral Heterogeneity in a Patient with Metastatic Thymic Carcinoma on F18-FDG, Ga68-DOTATATE, and Ga-68 FAPI04 PET/CT**
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- XXV. **Fibroblast Activation Protein-Targeted PET Imaging of Metastatic Castration-Resistant Prostate Cancer Compared With 68Ga-PSMA and 18F-FDG PET/CT.**
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- XXIX. **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.
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- XXX. **[Ga-68]-Pentixafor PET/CT imaging of lymphoproliferative malignancies**
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- XXXV. **Safety of Fibroblast Activation Protein-Targeted Radionuclide Therapy by a Low-Dose Dosimetric Approach Using Lu-177-FAPI04**
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- XXXVIII. **Somatostatin receptor-positive breast lesions on Ga-68-DOTATATE PET/CT**
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- XXXIX. **Does bone scintigraphy still have a role in the era of 68 Ga-PSMA PET/CT in prostate cancer?**
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- XL. **Radionuclide Therapy With 177Lu-PSMA in a Case of Metastatic Adenoid Cystic Carcinoma of the Parotid.**
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- XLI. **Evidence of Prostate-Specific Membrane Antigen Expression in Hepatocellular Carcinoma Using 68Ga-PSMA PET/CT**
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- XLII. **Imaging of Chemokine Receptor CXCR4 in Mycosis Fungoides Using 68Ga-Pentixafor PET/CT**
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- XLIV. **⁶⁸Ga-DOTATATE PET-CT imaging in carotid body paragangliomas.**
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- Annals of nuclear medicine, vol.32, no.4, pp.297-301, 2018 (SCI-Expanded)
- XLV. **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**
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- XLVI. **Relationships between serum PSA levels, Gleason scores and results of 68Ga-PSMAPET/CT in patients with recurrent prostate cancer.**
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- XLVII. **Correlation of F-18-FDG PET/CT with pathological features and survival in primary breast cancer**
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- XLVIII. **Clinical Utility of Tc-99m MIBI SPECT/CT for Preoperative Localization of Parathyroid Lesions**
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- LIV. **Survival analysis of Y-90 radiosynovectomy in the treatment of haemophilic synovitis of the knee: a 10-year retrospective review**
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- LVII. **Somatostatin receptor scintigraphy with In-111-octreotide in pulmonary carcinoid tumours correlated with pathological and (18)FDG PET/CT findings**
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- LVIII. **The utility of FDG-PET/CT as an effective tool for detecting recurrent colorectal cancer regardless of**

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- LX. **Hepatic adenomatosis may mimic metastatic lesions of liver with 18F-FDG PET/CT.**
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- LXVI. **Diagnostic spectrum of congenital hypothyroidism in Turkish children**
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- II. **18F-FDG and 68Ga-FAPI-04 PET/CT Findings of a Rare Epithelialmyoepithelial Carcinoma Arising From Ex Pleomorphic Adenoma of Parotid**
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- III. **PET Imaging of Endometrial Cancer**
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- IV. **THE IMPACT OF 68GA-PSMA PET/CT ON THERAPY MANAGEMENT OF HIGH RISK PROSTATE CANCER**
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