

Asst. Prof. SERKAN GÜNGÖR

Personal Information

Email: serkan.gungor@medeniyet.edu.tr

Education Information

Expertise In Medicine, Marmara University, School Of Medicine, Nükleer Tıp, Turkey 2008 - 2013

Undergraduate, Karadeniz Technical University, Tıp Fakültesi, Turkey 2000 - 2007

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Health&Medicine, Araştırmacılar için deney hayvanları kullanımına ait eğitim, Marmara Üniversitesi Hayvan Deneyleri Yerel Etik Kurulu, 2012

Dissertations

Expertise In Medicine, Primer Hiperparatiroidi Olgularında Serum Kalsiyum Düzeyi Paratiroid Sintigrafisinin Başarısını Etkilermi ?, Marmara Üniversitesi, Dahili Tıp Bilimleri, Nükleer Tıp, 2013

Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Nuclear medicine

Academic Titles / Tasks

Assistant Professor, Istanbul Medeniyet University, Faculty Of Medicine, Internal Medical Sciences, 2015 - Continues
Research Assistant PhD, Marmara University, School Of Medicine, Dahili Tıp Bilimleri, 2008 - 2013

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. The Effect of FDG-PET/CT on Clinical Prognostic Staging of Breast Cancer Patients being Planned Neoadjuvant Treatment**
Simsek E. T. , Coban E., Atag E., Gungor S., Aker F., Sari M.
JCSP-JOURNAL OF THE COLLEGE OF PHYSICIANS AND SURGEONS PAKISTAN, vol.32, no.2, pp.181-185, 2022
(Journal Indexed in SCI)
- II. Benign Bone Cyst Mimicking Bone Metastasis Demonstrated on Ga-68-FAPI**
GÜNGÖR S., Selcuk N. A.

CLINICAL NUCLEAR MEDICINE, vol.47, no.1, 2022 (Journal Indexed in SCI)

- III. **Usefulness of dynamic fluorodeoxyglucose positron emission tomography/computed tomography in diagnosing pulmonary arteriovenous malformation mimicking a lung tumour**
GÜNGÖR S., Yakar H. I.
INTERACTIVE CARDIOVASCULAR AND THORACIC SURGERY, vol.33, no.4, pp.665-667, 2021 (Journal Indexed in SCI)
- IV. **Breast Metastasis of Primary Peritoneal Carcinoma Demonstrated on FDG PET/CT**
GÜNGÖR S., Girgin R. B.
CLINICAL NUCLEAR MEDICINE, vol.46, no.9, 2021 (Journal Indexed in SCI)
- V. **The Role of FDG PET/CT to Evaluation of Axillary Lymph Nodes after Neoadjuvant Chemotherapy in Breast Cancer**
Simsek E. T. , Coban E., Atag E., Gungor S., Sari M., Gurleyik G.
JCPSJ-JOURNAL OF THE COLLEGE OF PHYSICIANS AND SURGEONS PAKISTAN, vol.31, no.7, pp.792-797, 2021 (Journal Indexed in SCI)
- VI. **Correlations of Primary Tumor SUVmax and Axillary Lymph Node SUVmax with Molecular Subtypes of Invasive Breast Cancer**
Aktas A., Aslayan S. O. , Gurleyik M. G. , Gungor S.
INDIAN JOURNAL OF SURGERY, 2021 (Journal Indexed in SCI)
- VII. **Comparison of WHO, RECIST 1.1, EORTC, and PERCIST criteria in the evaluation of treatment response in malignant solid tumors.**
ARAS M., ERDIL T., DANE F., Gungor S., ONES T., DEDE F., INANIR S., TUROGLU H.
Nuclear medicine communications, vol.37, pp.9-15, 2016 (Journal Indexed in SCI Expanded)
- VIII. **Clinical Impact of Preoperative Sentinel Lymph Node Imaging With SPECT/CT in the Management of Interscapular Malignant Melanoma.**
OZGUVEN S., Gungor S., ARAS M., SACA K B., DEDE F.
Clinical nuclear medicine, vol.40, pp.762-3, 2015 (Journal Indexed in SCI Expanded)
- IX. **Bilateral multiple pulmonary (18)F-FDG microembolisms demonstrated on PET/CT.**
Gungor S., MAZICAN M., KOC I., BAL H., MAZICAN N.
Revista espanola de medicina nuclear e imagen molecular, vol.34, pp.333-4, 2015 (Journal Indexed in SCI Expanded)
- X. **Incidentally detected right-to-left intracardiac shunt with Eisenmenger syndrome on V/Q SPECT/CT.**
Gungor S., ARAS M., NOVRUZOV F., SUNBUL M., DEDE F.
Revista espanola de medicina nuclear e imagen molecular, vol.34, pp.215-6, 2015 (Journal Indexed in SCI Expanded)
- XI. **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., TUROGLU H.
Revista espanola de medicina nuclear e imagen molecular, vol.34, pp.73-4, 2015 (Journal Indexed in SCI Expanded)

Articles Published in Other Journals

- I. **Diagnostic Value of Axillary Ultrasound, MRI, and F-18-FDG- PET/CT in Determining Axillary Lymph Node Status in Breast Cancer Patients**
Aktas A., Gurleyik M. G. , Aksu S. A. , Aker F., GÜNGÖR S.
EUROPEAN JOURNAL OF BREAST HEALTH, vol.18, no.1, pp.37-47, 2022 (Journal Indexed in ESCI)
- II. **The diagnosis and response to treatment of an extrapulmonary sarcoidosis on F (18) -FDG PET/CT: A case report**
SINAV USLU H., Yakar H. I. , KANBAY A., Tatoglu M. T. , GÜNGÖR S.
JOURNAL OF CLINICAL AND ANALYTICAL MEDICINE, vol.8, pp.199-201, 2017 (Journal Indexed in ESCI)

- III. **Graves Hastalığı Tedavisinde Sabit 10 mCi ve 15 mCi İyot-131 Dozlarının Karşılaştırılması: 11 Yıllık Tecrübe**
DEDE F., ÖNEŞ T., CANDEMİR S., NOVRUZOV F., GÜNGÖR S., ARAS M., ÖZGÜVEN S., İNANIR S., ERDİL T. Y., TUROĞLU H. T.
MARMARA MEDICAL JOURNAL, vol.24, no.1, pp.26-30, 2011 (National Refreed University Journal)

Supported Projects

GÜNGÖR S., Project Supported by Higher Education Institutions, SOLİTER PULMONER NODÜL SAPTANAN HASTALARDA KONVANSİYONEL F18FDG PETBT PARAMETRELERİNİN VE TOTAL LEZYON GLİKOLİZİSİN TANISAL ÖNEMİ, 2018 - 2018
GÜNGÖR S., Project Supported by Higher Education Institutions, Kanser Hastalarındaki Sürrenal Lezyonların Malign Benign Ayrımı Konvansiyonel 18F FDG PETBT Parametreleri ile Toplam Lezyon Glikolizin Karşılaştırılması, 2016 - 2018

Citations

Total Citations (WOS):36
h-index (WOS):2

Non Academic Experience

Other Public Institution, Rize T.C. Sağlık Bakanlığı Recep Tayyip Erdoğan Üniversitesi Eğitim Ve Araştırma Hastanesi