

# MEHMET MURAT BEYZADEOĞLU

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## Öğrenim Bilgisi

Tıpta Uzmanlık 1987 - 1990	GÜLHANE ASKERİ TIP AKADEMİSİ ASKERİ TIP FAKÜLTESİ/ DAHİLİ TIP BİLİMLERİ BÖLÜMÜ Tez Adı : Kemik İliği Transplantasyon'unda Tüm Beden Işınlaması'nda Hiperfraksiyonasyon'un Etkinliği (1990) Tez Danışmanı : (Yücel Pak)
Lisans 1976 - 1982	İSTANBUL ÜNİVERSİTESİ CERRAHPAŞA TIP FAKÜLTESİ

## Görevler

PROFESÖR 2010	SAĞLIK BİLİMLERİ ÜNİVERSİTESİ / GÜLHANE TIP FAKÜLTESİ / DAHİLİ TIP BİLİMLERİ BÖLÜMÜ / RADYASYON ONKOLOJİSİ ANABİLİM DALI
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## Yönetilen Tezler

### Tıpta Uzmanlık

2023

- 1 . ÇOLAK ONURHAN,(2023). COVID-19 pandemi sürecinde erken evre meme kanseri hipofraksiyone radyoterapisinin klinik değerlendirilmesi, SAĞLIK BİLİMLERİ ÜNİVERSİTESİ -> GÜLHANE TIP FAKÜLTESİ -> RADYASYON ONKOLOJİSİ ANABİLİM DALI

2022

- 2 . ÖZCAN FATİH,(2022). Lokalize prostat kanserinde hipofraksiyone yoğunluk ayarlı helikal tomoterapi, SAĞLIK BİLİMLERİ ÜNİVERSİTESİ -> GÜLHANE TIP FAKÜLTESİ -> RADYASYON ONKOLOJİSİ ANABİLİM DALI

2012

- 3 . GAMSIZ HAKAN,(2012). Akciğer oligometastazlarında stereotaktik beden radyoterapisinin (SBRT) etkinliğinin değerlendirilmesi, GATA -> TIP FAKÜLTESİ -> RADYASYON ONKOLOJİSİ ANABİLİM DALI

2011

- 4 . DEMİRAL SELÇUK,(2011). Jinekolojik tümörlerde Stereotaktik Beden Radyoterapi (SBRT)'li boost ile Ir-192 brakiterapi boost tedavilerinin etkinliğinin değerlendirilmesi, GATA -> TIP FAKÜLTESİ -> RADYOLOJİ ONKOLOJİSİ ANABİLİM DALI
- 5 . UYSAL BORA,(2011). Prostat kanseri tedavisinde görüntü rehberliğinde yoğunluk ayarlı konformal tedavi(IGRT-IMRT) tekniği ve konvansiyonel 4-alan tedavi tekniklerinin etkinliğinin değerlendirilmesi, GATA -> TIP FAKÜLTESİ -> RADYASYON ONKOLOJİSİ ANABİLİM DALI

2010

- 6 . DİNÇOĞLAN FERRAT,(2010). İntrakranial non-invaziv stereotaktik radyocerrahide görüntü rehberliğinde pozisyonlamanın değerlendirilmesi, GATA -> TIP FAKÜLTESİ -> RADYASYON ONKOLOJİSİ ANABİLİM DALI
- 7 . SAĞER ÖMER,(2010). Küçük hücreli dışı akciğer kanseri radyoterapisinde aktif nefes kontrolü sisteminin tümör hareketi ve fiziksel akciğer parametrelerine etkisinin değerlendirilmesi, GATA -> TIP FAKÜLTESİ -> RADYOLOJİ ONKOLOJİSİ ANABİLİM DALI

## İdari Görevler

Anabilim Dalı Başkanı 2005	SAĞLIK BİLİMLERİ ÜNİVERSİTESİ
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## Eserler

## Uluslararası hakemli dergilerde yayımlanan makaleler:

- 1 . SAĞER ÖMER,DİNÇOĞLAN FERRAT,DEMİRAL SELÇUK,BEYZADEOĞLU MEHMET MURAT (2025). Multimodality Imaging-Based Target Definition for Stereotactic Reirradiation of Periportal Lymph Nodes. Cancer Therapy & Oncology International Journal, 30(4), 1-7. , Doi: 10.19080/CTOIJ.2025.30.556293 (Yayın No : 9904509)
- 2 . DEMİRAL SELÇUK,DİNÇOĞLAN FERRAT,SAĞER ÖMER,BEYZADEOĞLU MEHMET MURAT (2025). Appraisal of Changes in Tumor Size in Response to Neoadjuvant Treatment in Oligometastatic Renal Cell Carcinoma. Cancer Therapy & Oncology International Journal, 30(2), 1-7. , Doi: 10.19080/CTOIJ.2025.30.556287 (Yayın No : 9904484)
- 3 . SAĞER ÖMER,DİNÇOĞLAN FERRAT,DEMİRAL SELÇUK,BEYZADEOĞLU MEHMET MURAT (2025). Appraisal of Target Volume Definition for Stereotactic Irradiation of Single Retroperitoneal Lymph Node Metastases from Colorectal Cancers. Cancer Therapy & Oncology International Journal, 30(2), 1-7. , Doi: 10.19080/CTOIJ.2025.30.556288 (Yayın No : 9904487)
- 4 . SAĞER ÖMER,DİNÇOĞLAN FERRAT,DEMİRAL SELÇUK,BEYZADEOĞLU MEHMET MURAT (2025). Assessment of Changes in Tumor Size for Carcinoid Tumors of the Stomach Receiving Neoadjuvant Systemic Treatment. Cancer Therapy & Oncology International Journal, 30(2), 1-6. , Doi: 10.19080/CTOIJ.2025.30.556289 (Yayın No : 9904490)
- 5 . SAĞER ÖMER,DEMİRAL SELÇUK,DİNÇOĞLAN FERRAT,BEYZADEOĞLU MEHMET MURAT (2025). Evaluation of Tumor Size Following Neoadjuvant Treatment in Recurrent Cecal Cancer. Cancer Therapy & Oncology International Journal, 30(2), 1-6. , Doi: 10.19080/CTOIJ.2025.30.556282 (Yayın No : 9904504)
- 6 . DEMİRAL SELÇUK,SAĞER ÖMER,DİNÇOĞLAN FERRAT,BEYZADEOĞLU MEHMET MURAT (2025). Assessment of Target Definition for Stereotactic Body Radiation Therapy (SBRT) of Pelvic Lymph Node Metastases from Extensive Stage Small Cell Lung Cancer (ES-SCLC). Cancer Therapy & Oncology International Journal, 30(1), 1-7. , Doi: 10.19080/CTOIJ.2025.30.556280 (Yayın No : 9904493)
- 7 . DİNÇOĞLAN FERRAT,DEMİRAL SELÇUK,SAĞER ÖMER,BEYZADEOĞLU MEHMET MURAT (2025). Evaluation of Target Definition for Reirradiation of Recurrent Pancoast Tumors. Cancer Therapy & Oncology International Journal, 30(2), 1-6. , Doi: 10.19080/CTOIJ.2025.30.556286 (Yayın No : 9904498)
- 8 . DEMİRAL SELÇUK,DİNÇOĞLAN FERRAT,SAĞER ÖMER,BEYZADEOĞLU MEHMET MURAT (2025). Evaluation of Target Definition for Stereotactic Body Radiation Therapy (SBRT) of Single Paraortic Lymph Node Metastases from Non-Small Cell Lung Cancer (NSCLC). Cancer Therapy & Oncology International Journal, 30(1), 1-7. , Doi: 10.19080/CTOIJ.2025.30.556277 (Yayın No : 9904499)
- 9 . SAĞER ÖMER,DEMİRAL SELÇUK,DİNÇOĞLAN FERRAT,BEYZADEOĞLU MEHMET MURAT (2025). Reappraisal of Tumor Size Changes in Oligometastatic Esophageal Cancer Following Neoadjuvant Treatment. Cancer Therapy & Oncology International Journal, 30(2), 1-6. , Doi: 10.19080/CTOIJ.2025.30.556281 (Yayın No : 9904513)
- 10 . DEMİRAL SELÇUK,SAĞER ÖMER,DİNÇOĞLAN FERRAT,BEYZADEOĞLU MEHMET MURAT (2025). Target Definition for Stereotactic Irradiation of Perirenal Lymph Node Metastases The Impact of Multimodality Imaging. Cancer Therapy & Oncology International Journal, 30(1), 1-7. , Doi: 10.19080/CTOIJ.2025.30.556278 (Yayın No : 9904518)
- 11 . DEMİRAL SELÇUK,DİNÇOĞLAN FERRAT,SAĞER ÖMER,BEYZADEOĞLU MEHMET MURAT (2024). Appraisal of Target Definition for Salvage Stereotactic Irradiation of Patients with Hypopharyngeal Cancer After Initial Surgery Alone. Cancer Therapy & Oncology International Journal, 26(5), 1-7. , Doi: 10.19080/CTOIJ.2024.25.556199 (Yayın No : 9017798)
- 12 . SAĞER ÖMER,DİNÇOĞLAN FERRAT,DEMİRAL SELÇUK,BEYZADEOĞLU MEHMET MURAT (2024). Assessment of Multimodality Imaging Based Treatment Volume Determination for Stereotactic Body Radiation Therapy (SBRT) of Adrenal Metastases. Cancer Therapy & Oncology International Journal, 26(5), 1-7. , Doi: 10.19080/CTOIJ.2024.25.556198 (Yayın No : 9017800)
- 13 . DİNÇOĞLAN FERRAT,SAĞER ÖMER,DEMİRAL SELÇUK,BEYZADEOĞLU MEHMET MURAT (2024). Evaluation of Tumor Size Changes Following Neoadjuvant Systemic Therapy for Muscle Invasive Carcinoma of the Bladder. Cancer Therapy & Oncology International Journal, 26(3), 1-6. , Doi: 10.19080/CTOIJ.2024.25.556188 (Yayın No : 9017780)
- 14 . DEMİRAL SELÇUK,SAĞER ÖMER,DİNÇOĞLAN FERRAT,BEYZADEOĞLU MEHMET MURAT (2024). Evaluation of Multimodality Imaging Based Treatment Volume Determination for Vulvar Squamous Cell Carcinoma (VSCC). Cancer Therapy & Oncology International Journal, 26(4), 1-7. , Doi: 10.19080/CTOIJ.2024.25.556192 (Yayın No : 9017785)
- 15 . BEYZADEOĞLU MEHMET MURAT,DİNÇOĞLAN FERRAT,DEMİRAL SELÇUK,SAĞER ÖMER (2024). Assessment of Tumor Size Changes After Neoadjuvant Systemic Treatment for Esophageal Neuroendocrine Carcinoma (ENEC) Running title: Tumor size changes in esophageal neuroendocrine carcinoma. Cancer Therapy & Oncology International Journal, 26(4), 1-6. , Doi: 10.19080/CTOIJ.2024.25.556191 (Yayın No : 9017786)

## Uluslararası hakemli dergilerde yayımlanan makaleler:

- 16 . DEMİRAL SELÇUK, SAĞER ÖMER, DİNÇOĞLAN FERRAT, BEYZADEOĞLU MEHMET MURAT (2024). Evaluation of Multimodality Imaging Based Vaginal Cuff Boost with Stereotactic Body Radiation Therapy (SBRT) for Endometrial Cancer: An Original Article. Biomedical Journal of Scientific & Technical Research, 56(2), 47809-47814. , Doi: 10.26717/BJSTR.2024.56.008813 (Yayın No : 9017788)
- 17 . SAĞER ÖMER, DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, BEYZADEOĞLU MEHMET MURAT (2024). Reappraisal of Target Volume Definition for Stereotactic Body Radiation Therapy (SBRT) of Pelvic Lymph Node Metastases from Prostate Cancer: An Original Article. Biomedical Journal of Scientific & Technical Research, 56(1), 47764-47770. , Doi: 10.26717/BJSTR.2024.56.008805 (Yayın No : 9017794)
- 18 . DİNÇOĞLAN FERRAT, DEMİRAL SELÇUK, BEYZADEOĞLU MEHMET MURAT, SAĞER ÖMER (2024). Evaluation of Changes in Tumor Size After Neoadjuvant Systemic Treatment for Gastrointestinal Stromal Tumor (GIST). Cancer Therapy & Oncology International Journal, 26(3), 1-6. , Doi: 10.19080/CTOIJ.2024.25.556187 (Yayın No : 9017797)
- 19 . DİNÇOĞLAN FERRAT, BEYZADEOĞLU MEHMET MURAT, DEMİRAL SELÇUK, SAĞER ÖMER (2024). Appraisal of Changes in Tumor Volume After Neoadjuvant Systemic Therapy for Hepatocellular Carcinoma (HCC). Cancer Therapy & Oncology International Journal, 26(2), 1-4. , Doi: 10.19080/CTOIJ.2024.25.556183 (Yayın No : 9017770)
- 20 . YILDIRIM HALİL CUMHUR, DİNÇBAŞ HİDAYET FAZİLET, DEMİRCAN NİYAZİ VOLKAN, BEYZADEOĞLU MEHMET MURAT, TEKÇE ERTUĞRUL, YAZICI GÖZDE, Turna Menekşe, ÇETİNAYAK HASAN OĞUZ, ENSARİOĞLU KUDRET, AKIN MUSTAFA, CANYILMAZ EMİNE, Altınok Ayşe, DELİKGÖZ SOYKUT ELA, AKMANSU MÜGE, TUĞRUL FUZULİ, Ünverdi Seda, BENLİ YAVUZ BERRİN, KAMER EMİNE SERRA, DÜZOVA MÜRSEL, DURU BİRGİ SÜMERYA, ÖZKAN EMİNE ELİF, YALÇIN BERRİN, Şahin Merve, ETİZ DURMUŞ, ARSLANTAŞ HASAN SUAT, MEYDAN AHMET DENİZ, İĞDEM MEHMET ŞEFİK, SAĞINÇ HALİL, PARVİZİ MURTAZA, ALTINOK PELİN, ANACAK YAVUZ (2024). Radiotherapy for benign diseases in Turkey: a&nbsp;patterns of care survey of the Turkish Society for Radiation Oncology (TROD 05-002). Strahlentherapie und Onkologie, 200(2), 143-150. , Doi: 10.1007/s00066-023-02154-x (Yayın No : 9016697)
- 21 . BEYZADEOĞLU MEHMET MURAT, DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, SAĞER ÖMER (2024). Reappraisal of Target Definition for Sacrococcygeal Chordoma: Comparative Assessment with Computed Tomography (CT) and Magnetic Resonance Imaging (MRI). Biomedical Journal of Scientific & Technical Research, 55(1), 46686-46692. , Doi: 10.26717/BJSTR.2024.55.008659 (Yayın No : 9017777)
- 22 . DİNÇOĞLAN FERRAT, DEMİRAL SELÇUK, SAĞER ÖMER, BEYZADEOĞLU MEHMET MURAT (2024). Assessment of Changes in Tumor Size After Induction Systemic Therapy for Locally Advanced Cervical Squamous Cell Carcinoma Running title: Tumor size changes in cervical carcinoma. Cancer Therapy & Oncology International Journal, 26(1), 1-7. , Doi: 10.19080/CTOIJ.2024.25.556178 (Yayın No : 9016699)
- 23 . UYSAL BORA, GAMSIZ HAKAN, ÇOLAK ONURHAN, BEYZADEOĞLU MEHMET MURAT (2023). Outcomes of hypofractionation for early-stage glottic carcinoma. Journal of Cancer Research and Therapeutics, 19(7), 1962-1966. , Doi: 10.4103/jcrt.jcrt\_378\_22 (Yayın No : 9016695)
- 24 . DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, SAĞER ÖMER, BEYZADEOĞLU MEHMET MURAT (2023). Reappraisal of Treatment Volume Determination for Parametrial Boosting in Patients with Locally Advanced Cervical Cancer. Cancer therapy & Oncology International Journal, 24(5), 1-6. , Doi: 10.19080/CTOIJ.2023.23.556148 (Yayın No : 8708800)
- 25 . DEMİRAL SELÇUK, SAĞER ÖMER, DİNÇOĞLAN FERRAT, BEYZADEOĞLU MEHMET MURAT (2023). Tumor Size Changes after Neoadjuvant Systemic Therapy for Advanced Oropharyngeal Squamous Cell Carcinoma). Cancer therapy & Oncology International Journal, 24(5), 1-6. , Doi: 10.19080/CTOIJ.2023.23.556147 (Yayın No : 8708815)
- 26 . DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, SAĞER ÖMER, BEYZADEOĞLU MEHMET MURAT (2023). Assessment of Changes in Tumor Volume Following Chemotherapy For Nodular Sclerosing Hodgkin Lymphoma (NSHL). Cancer therapy & Oncology International Journal, 24(5), 1-4. , Doi: 10.19080/CTOIJ.2023.23.556146 (Yayın No : 8708831)
- 27 . DİNÇOĞLAN FERRAT, SAĞER ÖMER, DEMİRAL SELÇUK, BEYZADEOĞLU MEHMET MURAT (2023). An Original Research Article for Evaluation of Changes in Tumor Size After Neoadjuvant Chemotherapy in Borderline Resectable Pancreatic Ductal Adenocarcinoma. Biomedical Journal of Scientific & Technical Research (BJSTR), 52(1), 43253-43255. , Doi: 10.26717/BJSTR.2023.52.008187 (Yayın No : 8708861)
- 28 . SAĞER ÖMER, DİNÇOĞLAN FERRAT, DEMİRAL SELÇUK, BEYZADEOĞLU MEHMET MURAT (2023). Assessment of Tumor Size Changes After Neoadjuvant Chemotherapy in Locally Advanced Esophageal Cancer: An Original Article. Biomedical Journal of Scientific & Technical Research (BJSTR), 52(2), 43491-43493. , Doi: 10.26717/BJSTR.2023.52.008216 (Yayın No : 8708876)
- 29 . DİNÇOĞLAN FERRAT, SAĞER ÖMER, DEMİRAL SELÇUK, BEYZADEOĞLU MEHMET MURAT (2023). Appraisal Of Target Definition for Anaplastic Thyroid Carcinoma (ATC): An Original Article Addressing the Utility of Multimodality Imaging. Cancer therapy & Oncology International Journal, 24(4), 1-6. , Doi: 10.19080/CTOIJ.2023.23.556143 (Yayın No : 8708791)

## Uluslararası hakemli dergilerde yayımlanan makaleler:

- 30 . SAĞER ÖMER, DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, BEYZADEOĞLU MEHMET MURAT (2023). Evaluation of Volumetric Changes in Transglottic Laryngeal Cancers After Induction Chemotherapy. Biomedical Journal of Scientific & Technical Research (BJSTR), 51(4), 43026-43031. , Doi: 10.26717/BJSTR.2023.51.008150 (Yayın No : 8708847)
- 31 . BEYZADEOĞLU MEHMET MURAT, DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, SAĞER ÖMER (2023). Evaluation of Target Definition for Radiotherapeutic Management of Recurrent Merkel Cell Carcinoma (MCC). Cancer therapy & Oncology International Journal, 24(2), 1-6. , Doi: 10.19080/CTOIJ.2023.23.556133 (Yayın No : 8708470)
- 32 . BEYZADEOĞLU MEHMET MURAT, DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, SAĞER ÖMER (2023). Appraisal of Target Definition for Recurrent Cancers of the Supralottic Larynx. Biomedical Journal of Scientific & Technical Research (BJSTR), 50(5), 42131-42136. , Doi: 10.26717/BJSTR.2023.50.008026 (Yayın No : 8708750)
- 33 . DİNÇOĞLAN FERRAT, DEMİRAL SELÇUK, SAĞER ÖMER, BEYZADEOĞLU MEHMET MURAT (2023). Reappraisal of Treatment Volume Determination for Recurrent Gastroesophageal Junction Carcinoma (GJC). Biomedical Journal of Scientific & Technical Research (BJSTR), 50(5), 42061-42066. , Doi: 10.26717/BJSTR.2023.50.008013 (Yayın No : 8708768)
- 34 . BEYZADEOĞLU MEHMET MURAT, DİNÇOĞLAN FERRAT, DEMİRAL SELÇUK, SAĞER ÖMER (2023). An Original Article Revisiting the Utility of Multimodality Imaging For Refined Target Volume Determination Of Recurrent Kidney Carcinoma. Cancer therapy & Oncology International Journal, 23(5), 1-6. , Doi: 10.19080/CTOIJ.2023.23.556122 (Yayın No : 8708449)
- 35 . GAMSIZ HAKAN, SAĞER ÖMER, UYSAL BORA, DİNÇOĞLAN FERRAT, DEMİRAL SELÇUK, ÖZCAN FATİH, ÇOLAK ONURHAN, DİRİCAN BAHAR, BEYZADEOĞLU MEHMET MURAT (2023). Outcomes of Sterotactic Body Radiotherapy (SBRT) for pelvic lymph node recurrences after adjuvant or primary radiotherapy for prostate cancer. JOURNAL OF CANCER RESEARCH AND THERAPEUTICS Doi: 10.4103/jcrt.jcrt\_1493\_22 (Yayın No : 8727632)
- 36 . SAĞER ÖMER, DİNÇOĞLAN FERRAT, DEMİRAL SELÇUK, UYSAL BORA, GAMSIZ HAKAN, ÖZCAN FATİH, ÇOLAK ONURHAN, ELÇİM YELDA, GÜNDEM ESİN, DİRİCAN BAHAR, BEYZADEOĞLU MEHMET MURAT (2023). Adaptive radiation therapy (art) for patients with limited-stage small cell lung cancer (LS-SCLC): A dosimetric evaluation. Indian Journal of Cancer, 60(1), 140-147. , Doi: 10.4103/ijc.IJC\_73\_20 (Yayın No : 8708941)
- 37 . UYSAL BORA, GAMSIZ HAKAN, SAĞER ÖMER, DİNÇOĞLAN FERRAT, DEMİRAL SELÇUK, ÖZCAN FATİH, ÇOLAK ONURHAN, BEYZADEOĞLU MEHMET MURAT (2022). Comparative outcomes of short-term and long-term fractionation with temozolomide in older glioblastoma patients: Single-center experience. Journal of Cancer Research and Therapeutics, 18(6), 1610-1615. , Doi: 10.4103/jcrt.JCRT\_984\_20 (Yayın No : 7927788)
- 38 . BEYZADEOĞLU MEHMET MURAT, DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, SAĞER ÖMER (2022). Assessment of Target Definition for Extramedullary Soft Tissue Plasmacytoma: Use of Multimodality Imaging for Improved Targeting Accuracy. Cancer Therapy & Oncology International Journal, 22(4), 1-6. , Doi: 10.19080/CTOIJ.2022.22.556095 (Yayın No : 7927790)
- 39 . OKTAY ELİF AYBALA, ZERENER TAMER, DİRİCAN BAHAR, YILDIZ SELDA, SAĞER ÖMER, KARAOĞLANOĞLU SERPİL, BEYZADEOĞLU MEHMET MURAT (2022). Dosimetric evaluation of the effect of dental restorative materials in head and neck radiotherapy. Indian Journal of Cancer, 59(3), 402-407. , Doi: 10.4103/ijc.ijc\_897\_19 (Yayın No : 7011962)
- 40 . DİNÇOĞLAN FERRAT, SAĞER ÖMER, DEMİRAL SELÇUK, BEYZADEOĞLU MEHMET MURAT (2022). Target Volume Determination for Recurrent Uterine Carcinosarcoma: An Original Research Article Revisiting the Utility of Multimodality Imaging. Cancer therapy & Oncology International Journal, 22(3), 1-6. , Doi: 10.19080/CTOIJ.2022.22.556090 (Yayın No : 7884023)
- 41 . DEMİRAL SELÇUK, SAĞER ÖMER, DİNÇOĞLAN FERRAT, BEYZADEOĞLU MEHMET MURAT (2022). Reappraisal of Computed Tomography (CT) And Magnetic Resonance Imaging (MRI) Based Target Definition for Radiotherapeutic Management of Recurrent Anal Squamous Cell Carcinoma (ASCC): An Original Article. Cancer Therapy & Oncology International Journal, 22(2), 1-6. , Doi: 10.19080/CTOIJ.2022.22.556085 (Yayın No : 7840848)
- 42 . SAĞER ÖMER, DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, BEYZADEOĞLU MEHMET MURAT (2022). Assessment of Target Volume Definition for Precise Radiotherapeutic Management of Locally Recurrent Biliary Tract Cancers: An Original Research Article . Biomedical Journal of Scientific & Technical Research (BJSTR), 46(1), 37054-37059. , Doi: 10.26717/BJSTR.2022.46.007292 (Yayın No : 7840932)
- 43 . DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, SAĞER ÖMER, BEYZADEOĞLU MEHMET MURAT (2022). An Original Article for Assessment of Multimodality Imaging Based Precise Radiation Therapy (Rt) in the Management of Recurrent Pancreatic Cancers. Cancer Therapy & Oncology International Journal, 22(1), 1-6. , Doi: 10.19080/CTOIJ.2022.22.556078 (Yayın No : 7840885)

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- 44 . SAĞER ÖMER, DEMİRAL SELÇUK, DİNÇOĞLAN FERRAT, BEYZADEOĞLU MEHMET MURAT (2022). Radiation Therapy (RT) Target Volume Determination for Locally Advanced Pyriform Sinus Carcinoma: An Original Research Article Revisiting the Role of Multimodality Imaging. Biomedical Journal of Scientific & Technical Research (BJSTR), 45 (1), 36155-36160. , Doi: 10.26717/BJSTR.2022.45.007152 (Yayın No : 7840913)
- 45 . GAMSIZ HAKAN, SAĞER ÖMER, UYSAL BORA, DİNÇOĞLAN FERRAT, DEMİRAL SELÇUK, ÇOLAK ONURHAN, ÖZCAN FATİH, DİRİCAN BAHAR, BEYZADEOĞLU MEHMET MURAT (2022). Active breathing control guided stereotactic body ablative radiotherapy for management of liver metastases from colorectal cancer. ACTA GASTRO-ENTEROLOGICA BELGICA, 85(3), 469-475. , Doi: 10.51821/85.3.10487 (Yayın No : 7841020)
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## C. Yazılan ulusal/uluslararası kitaplar veya kitaplardaki bölümler

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## C. Yazılan ulusal/uluslararası kitaplar veya kitaplardaki bölümler

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