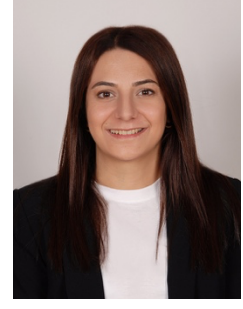# OZGE ULU

E-mail: ozge.ulu@istinye.edu.tr

EDUCATION

2022- Present **Ph.D(c), Biophysics**

Istanbul Faculty of Medicine,
Department of Basic Medical Sciences,
Istanbul University, Istanbul, Türkiye

2018-2021 **M.Sc., Nuclear Medicine**

Cerrahpaşa Faculty of Medicine,
Department of Nuclear Medicine,
Istanbul University-Cerrahpaşa, Istanbul, Türkiye

Thesis Supervisor: Prof. Dr. Mustafa DEMİR
Thesis Title: *Radiation Dosimeter Of Critical Organs In Whole Body PET/MR Hybrid Imaging*

2010/2015 **B.Sc., Physics**

Yıldız Technical University, Istanbul, Türkiye

EXPERIENCE

2021- Present   **Lecturer**

Vocational School of Health Services, Istinye University, Istanbul, Türkiye

2014-2014   **Intorn**

Turkish Atomic Energy Agency, Cekmece Nuclear Research Center

COURSES AND CERTIFICATES

- 34. Laboratory Animal Usage Certificate Course (Rodents&Swine), Acıbadem University, 03.03.2025- 23.03.2025.
- Biomolecular Modeling Workshop, Kaleiçi-Antalya, 13-17 November 2024.
- Biophysics Fall School, Lokman Hekim University/Faculty of Medicine, Ankara, 10-12 October 2024.
- VI. Basic Stem Cell and New Generation Biotechnological Approaches Training, Marmara University, 31 March&1-2 April 2023.
- 5. Genetics and Bioengineering Student Congress, Yeditepe University, March 2023.
- Clinical Research Training Program, Pfizer&İstinye University, 11 November 2022.
- Current Approach to Central Nervous System Tumors, Liv Vadi Istanbul Hospital, ISTANBUL-Participant, 2021
- Y-90 Microsphere Therapy, Turkish Nuclear Medicine Association, 2021.
- 17th National Medical Physics Congress, Ovarian Doses in Computed Tomography Scans: Phantom Study (Speaker), The Marmara Hotel, Istanbul 2019.
- Workshop on Current Techniques in Medical Imaging-MSGSÜ, September 9-10, 2019.
- Image-Guided Quality Control Course, Acıbadem Maslak Hospital, Istanbul, 2019.
- Brachytherapy Physics Course, Ege University Faculty of Medicine/Department of Radiation Oncology, Izmir, May 4, 2019.
- Multidisciplinary Approach to Primary and Metastatic Liver Cancers: Theranostic Applications, Koç University Hospital, March 30, 2019
- Applied Radiopharmacy Course/Ege University Nuclear Sciences Institute & Korumar Hotel, Kuşadası/Aydın, November 22-25, 2018.
- Lu-177 Dosimetry Course, Istanbul University-Cerrahpaşa/Cerrahpaşa Medical Faculty Nuclear Medicine Department, 2018.
- Assistant Chess Coaching Certificate, Turkish Chess Federation, Istanbul, 2016

AWARDS

- 31st National Nuclear Medicine Congress - Poster First Prize

PUBLICATIONS

- Abuqbeitah M., Demir M, **Ulu Ö**., Akdağ Ö.T., Akovalı B., Bilgiç S.,Sağer S., Yeyin N., Uslu-Beşli L., Sönmezoğlu K. *A prospective and affordable model with comparable accuracy to SPECT/CT in 90Y dosimetry.*
- Karagöz M., Ulusoy Y.İ., **Ulu Ö.,** Demir H., Akdağ Ö.T., Azaklıoğlu D., İpek N., Demir M. *Evaluation of Scintigraphic Image Quality in Thyroid Nodules.* SABIAD 2018, Vol 1, Number

ORAL PRESENTATION

- **Ulu Ö.,** Günay O, Karagöz M., Ulusoy Y.İ., Akdağ Ö.T., Demir M. *Ovarian Doses in Computed Tomography: Phantom Study.*

SCIENTIFIC PROJECT

- *Investigation of the Effect of an Infographic Animation Film to be Developed on the Anxiety Levels of Patients Receiving Iodine-131 (I-131) Radioisotope Treatment, Researcher.* 3005 TUBİTAK-Innovative Solutions in Social and Human Sciences Research Projects Support Program 2024, Ongoing Project.

- *Investigation of Radiation Safety Awareness of Healthcare Personnel Working in Oral and Dental Health Diagnostic Centers, Consultant.* 2209-A TUBİTAK-University Students Research Projects Support Program 2023/1, (Consultant) 2023, Completed.

GIVEN LESSONS AS LECTURER

- Nuclear Medicine

- Moleculer Biophysics

- Medical Imaging Techniques

MEMBERSHIPS

- Sept., 2024 - Present   Turkish Biophysics Association
- May, 2021- Present   Theranostic Nuclear Oncology Society

SKILLS

- Languages: Turkish (native language), English (bilingual proficiency)
- High level proficiency in Microsoft Office
- Driving Licence