

EVANGELOS PAPPAS

RADIATION ONCOLOGY MEDICAL PHYSICIST

Short CV

December 2022

Evangelos Pappas is Associate Professor of Radiotherapy Medical Physics at University of West Attica, Department of Biomedical Sciences, Radiology & Radiotherapy sector, and Research Associate at UT Health San Antonio, MD Anderson Cancer Center, Texas, USA. He has 13 years clinical experience and an overall 25-year research experience in radiotherapy medical physics.

His research interests are focused on a) small beam dosimetry and End-to-End QA in Stereotactic Radiosurgery, and b) in 3D-dosimetry in radiotherapy, a field that his contribution and impact is globally recognized. Evangelos developed and introduced this research field in Greece since 1999.

Evangelos is a reviewer in several peer reviewed scientific journals (like Medical Physics, Physics in Medicine and Biology, Journal of Medical Physics, Radiotherapy and Oncology), has been a core member in organizing and scientific committees of international conferences (indicatively: <http://iopscience.iop.org/article/10.1088/1742-6596/164/1/011001>), he has been an invited lecturer by IAEA at radiotherapy dosimetry educational workshops (HMC, Doha, Qatar) and has presented numerous oral presentations at ESTRO and ASTRO annual meetings (the most recent one during ASTRO annual meeting 2022 : <https://www.sciencedirect.com/science/article/abs/pii/S0360301622013281>).

He has an international patent in the field of radiation oncology and several publications that can be found in Scopus and Google Scholar databases:

- Scopus link: <https://www.scopus.com/authid/detail.uri?authorId=57200147750>

[Docs / Citations / h-index] : [39 / 659 / 14], mid-Dec 2022

(ORCID: <https://orcid.org/0000-0001-8052-6392>)

- Google Scholar link: <https://scholar.google.com/citations?user=EBvwSI8AAAJ&hl=en>

[Docs / Citations / h-index] : [93 / 956 / 15], mid-Dec 2022

Email: epappas@uniwa.gr

Linkedin: <https://www.linkedin.com/in/evangelos-pappas-9275ab29/>