Personal Information

Family name	Askounis
First name	Panagiotis
Address	Varnis 23, N. Smyrni, 17124 , Attica, Greece
Email	panagiotis.askounis@eeae.gr
Phone number	0030 2106506764, 0030 6945584214
Marital Status	Married
Nationality	Greek
Date of Birth	11 /10/1970

Education

1993	Bachelor on Physics, Aristotle University of Thessaloniki, Physics Department
2018	MSc on Quality Management and Technology, Hellenic Open University

Professional Experience

2024 present	Head of Internal Audit Unit
2022-2024	Deputy Head, Information Technology Unit
2003-present	Technical manager in Dosimetry Department
2017-present	Scientific personnel in Ionizing Radiation Calibration Laboratory
2000-2003	Scientific personnel in Dosimetry Department of Greek Atomic Energy Commission
1997-2000	EBEH – Industrial Electronics

- Member of "Harmonization of Individual Monitoring in Europe" Eurados group.
- Technical Counterpart in
  - RER9128 "Strengthening National Capabilities for Radiological Protection of Workers and Occupational Exposure Control"
  - RER9140 "Strengthening Protection of Radiation Workers and Occupational Exposure Monitoring"
  - RER9149 "Improving the Radiation Protection of Workers Occupationally Exposed to Ionizing Radiation"

Panagiotis Askounis

Greek Atomic Energy Commission (EEAE)

CONTACT

PHONE:
0030 210 656764
0030 6945584214
0030 6940440841

EMAIL:
panagiotis.askounis@eeae.gr

- Lectures addressed to radiologists, medical physicists and technicians. Topics: individual monitoring and radiation protection
- Ability to work with databases, statistical analysis and quality controls tools.
- Publications (2015-present)

  - Practical guidelines for personal monitoring and estimation of effective dose and dose to the lens of the eye in interventional procedures, 2022, Journal of Radiological Protection, 42(3), 031514
  - Uncertainty evaluation in measurement of the personal dose equivalent at nine individual monitoring services in Asia and the pacific region, 2020, Radiation Protection Dosimetry, 190(2), pp. 217-225
  - “A Holistic Approach to Assessment of Population Exposure to Radiation: Challenges and Initiatives of a Regulatory Authority”, October 2018, Health Physics 115(4):474-489, DOI:10.1097/HP.0000000000000912
  - “Past and present work practices of European interventional cardiologists in the context of radiation protection of the eye lens - results of the EURALOC study”, May 2018, Journal of Radiological Protection 38(3), DOI: 10.1088/1361-6498/aac64b
  - “Radiation-Induced Lens Opacities among Interventional Cardiologists: Retrospective Assessment of Cumulative Eye Lens Doses” February 2018, Radiation Research 189(4), DOI: 10.1667/RR14970.1
  - “Challenges In The Radiation Dose Management Of The Medical Staff: 5 years (2012-2016) using a new software tool for the control of doses above the investigation level", International Conference on Radiation Protection in Medicine. Achieving Change in Practice, 11–15 December 2017, Vienna
  - "Retrospective estimation of the eye lens doses for Greek interventional cardiologists", 4th International Symposium on the System of radiological Protection of ICRP - 2nd European Radiation Protection Research Week, 10-12 October 2017, Paris
  - "Validation Measurements for the Retrospective Calculation of Eye Lens Doses of Interventional Cardiologists", 1st European Congress of Medical Physics, 1-4 September 2016, Athens
  - "Eye lens radiation exposure in Greek interventional cardiology personnel", Radiation Protection Dosimetry (2016), pp. 1–13 doi:10.1093/rpd/ncw356
  - "First attempt to assess the eye lens doses to interventional cardiologists in Greece", International conference on Individual Monitoring of ionizing radiation 2015, April 20-24, 2015, Bruges
  - "The relationship between the years of experience and the mean annual doses of occupationally exposed workers in the medical field", International conference on Individual Monitoring of ionizing radiation 2015, 20-24 April 2015, Bruges
  - “The deconvolution of thermoluminescence glow-curves using general expressions derived from the one trap-one recombination (OTOR) level model", Applied Radiation and Isotopes 95 (2015), pp.214–221