

Faculty Curriculum Vitae

Please fill out the details as indicated below. Where not applicable, mark 'N/A'
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Full Name:	Anastasia Hadjiconstanti
Status	
Rank:	
Program:	
Email:	ahadcon@gmail.com

Educational qualifications			
Degree	Year	Awarding Institution	Thesis title (if applicable)
Bachelor Diploma in Physics	2011	University of Ioannina	N/A
Master in Medical Physics	2013	University of Patras	Blood flow modelling and mass transport in the human aorta
PhD Medical Physics	2017	University of Patras	Patient dose in Endoscopic Retrograde Cholangiopancreatography (ERCP)

Employment history				
Period of employment		Employer	Location	Position
From	To			

Memberships and Professional Affiliations			
From	To	Institution/Professional Organisation	Status
2014	Today	Cyprus Medical Physicists Association (CMPA)	Member

Conferences and Seminars			
From	To	Title	Role
05/4/2017	08/4/2017	10 th Congress of the Vascular Access Society	Poster presentation
08/4/2016	09/4/2016	Radiation protection of patients and staff to interventional cardiologists	Oral presentation
05/11/2015	7/11/2015	International conference "Science in Technology"	Oral presentation
3/10/2015	4/10/2015	18o Annual Congress of South-West Greece Radiologists	Oral presentation

Research/Projects			
From	To	Title and Reference	Funded by

Publications/Journal/Articles						
	Year	Title	Other authors	Journal/ Conference/Publisher	Vol.	Pages
1	2017	Patient radiation doses in therapeutic endoscopic retrograde cholangiopancreatography in Patras and the key role of the operator	Messaris G., Thomopoulos K. and Panayiotakis G.	Radiation Protection Dosimetry	Doi:10.1093/rpd/ncx037	7
2	2016	Optimisation of patient dose and image quality in endoscopic retrograde cholangiopancreatography: A phantom based evaluation	Messaris G., Thomopoulos K., Solomou A. and Panayiotakis G.	Radiation Protection Dosimetry	Doi:10.1093/rpd/ncw276	6
3	2016	Patient dose during therapeutic endoscopic retrograde cholangiopancreatography procedure	Messaris G., Thomopoulos K. and Panayiotakis G.	Radiation Protection Dosimetry	Doi:10.1093/rpd/ncw023	3
4	2015	Patient dose during therapeutic endoscopic retrograde cholangiopancreatography procedure	Messaris G., Thomopoulos K. and Panayiotakis G.	International conference "Science in Technology"	3	3
5	2017	New devices for the treatment of dialysis access. Do they translate into reduced radiation exposure for the dialysis patient?	Kitrou P, Sourounis S., Filippopoulou M, Papadimatos P., Spiliopoulos S., Katsanos K. and Karnabatidis D.	J Vasc Access	18 (Suppl 2) S34 - S79	Abstract

Awards/Distinctions
