



### Academic Personnel Short Profile / Short CV

<b>University:</b>	University of Nicosia
<b>Surname:</b>	Papazoglou
<b>Name:</b>	Ioannis
<b>Rank/Position:</b>	Adjunct Faculty
<b>Faculty:</b>	Life & Health Sciences
<b>Department:</b>	Health Sciences
<b>Scientific Domain: *</b>	Human Anatomy-Physiology

*\* Field of Specialization*

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
Medical degree	2002	University of Bologna	Medical school	
Specialty : Surgeon Urologist Andrologist	2010	Hippokratio General Hospital of Athens, Greece-Medical school of Athens, Greece	Urology Department,	
MSc: Health Management	2017	Open University of Cyprus		
PhD: The role of photodynamic cystoscopy in the diagnosis of bladder cancer and in follow up in patients with non-invasive bladder cancer who underwent in intravesical therapy	2017	National and Kapodistrian University of Athens	Medical school of Athens, Greece	



### Employment history in Academic Institutions/Research Centers – List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
2004	2005	University General Hospital of Alexandroupoli, Greece	Alexandroupoli, Greece	Resident of General Surgery
2005	2006	University Hospital General of Alexandroupoli, Greece	Alexandroupoli, Greece	Nephrology Clinic
2006	2010	Hippokratio General Hospital of Athens, Greece	Athens Greece	Resident of Urology
2016	present	University of Nicosia	Nicosia, Cyprus	Adjunct Faculty

**Key refereed journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected –(max total 10)**

Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2017	Efficacy of Hexaminolevulinate Photodynamic Diagnosis of Non-Muscle Invasive Bladder Cancer.	Ioannis Varkarakis, Michael Chrisofos, Venetiana Panaretou, Ioannis Kastriotis, Apostolos Rempelakos, Charalambos Deliveliotis	Medical & Surgical Urology	6:180. doi: 10.417 2/2168 - 9857.1 00018 0	
2	2013	Comparison between Lornoxicam quick release and Parecoxib for postoperative analgesia after laparoscopic cholecystectomy: A prospective randomized, placebo-controlled trial	Kouroukli I, Zompolas V, Tsekoura V Louizos A, Panaretou V	Journal of Anesthesiology and Clinical Pharmacology	29(4)	485-490
3	2008	Penile Cancer:Results From 380 Cases Treated by Surgery	Rempelakos A,Papas A,Arvanitakis T,Koutsiaris E,Marketakis Thanos A,	Urology	volum e 72	supple ment 5A,