

ACADEMIC DETAILS

A. APPOINTMENT AND CONTACT DETAILS					
Surname:	KANELLOPOULOS	First Name:	GEORGIOS	Middle Name:	
Academic Title:	CHAIR CLINICAL EDUCATION, UNIV NICOSIA MEDICAL SCHOOL				
Specialty:	CARDIOTHORACIC SURGEON				
E-mail:	dr.george.kanellopoulos@gmail.com				
Phone:	0035722200668				

B. EMPLOYMENT HISTORY (From current to oldest) – including your affiliation with the University of Nicosia Medical School			
From (mm/yyyy)	To (mm/yyyy)	Position/Title	Employer
01/2008	12/2017	CONSULTANT CARDIOTHORACIC SURGEON, ARETAEIO PRIVATE HOSPITAL, NICOSIA	SELF EMPLOYED
01/2015	12/2017	CHAIR CLINICAL EDUCATION (Full-Time)	UNIVERSITY OF NICOSIA MEDICAL SCHOOL

C. EDUCATIONAL BACKGROUND			
1. University or equivalent			
From (mm/yyyy)	To (mm/yyyy)	Name of University/ Academic Institution	Degree Obtained
09/1983	12/1989	ATHENS UNIVERSITY MEDICAL SCHOOL	DIPLOMA OF MEDICINE

2. Other Formal Training			
From (mm/yyyy)	To (mm/yyyy)	Awarding Institution	Certificates or Diplomas Obtained
02/1992	01/1995	ROYAL COLLEGE OF SURGEONS AND PHYSICIANS OF GLASGOW	FELLOW OF THE ROYAL COLLEGE
08/1998	02/2005	Postgraduate Medical Education and Training Board UK	Certificate of Completion of Surgical Training in Cardiothoracic Surgery (CCST-UK)

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D. RESEARCH PROGRAMMES (e.g Academic Lead/Group Member, Researcher, Assistant Researcher) – Up to 10 most important and 5 of the most recent

	From (mm/yyyy)	To (mm/yyyy)	Programme/Title	Sponsor	Role
1	07/1997	07/1998	INSTITUTE FOR EXPERIMENTAL MEDICAL RESEARCH	UNIVERSITY OF OSLO, NORWAY	PRINCIPAL INVESTIGATOR
2	02/1995	06/1997	SURGICAL RESEARCH LABORATORY	WASHINGTON UNIVERSITY IN ST. LOUIS, MISSOURI, USA	RESEARCH FELLOW

E. AWARDS/INTERNATIONAL DISTINCTIONS

	Date (mm/yyyy)	Award/Distinction	Awarding Body
1	11/1999	DOCTOR MEDICINAE (PHD)	UNIVERSITY OF OSLO, NORWAY
2	05/2002	DOCTOR OF MEDICINE (MD) WITH COMMENDATION	UNIVERSITY OF ABERDEEN, UK

F. PUBLICATIONS- Up to 10 most important and 5 of the most recent

	Date Published	Publication
1	1997	Kanellopoulos GK, Kato H, Hsu CY, Kouchoukos NT: Spinal cord ischemic injury; development of a new model in the rat. Stroke, 1997, 28, 2532-2538.
2	1997	Kwong K, Kanellopoulos GK, Nickols JC, Pogwizd S, Saffitz JE, Schuessler RB, Sundt TM III: Transmyocardial laser treatment denervates canine myocardium. J. Thorac. Cardiovasc. Surg., 1997, 114, 883-890.
3	1997	Kato H, Kanellopoulos GK, Matsuo S, Wu YJ, Jacquin MF, Hsu CY, Kouchoukos NT, DW: Neuronal apoptosis and necrosis following spinal cord ischemia in the rat. Exp. Neurol., 1997, 148, 464-474.
4	1997	Kanellopoulos GK, Kato H, Wu YJ, Dougenis D, Mackey M, Hsu CY, Kouchoukos NT: Neuronal cell death in the ischemic spinal cord: the effect of methylprednisolone. Ann. Thorac. Surg., 1997, 64, 1279-1286.



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5	1999	Kanellopoulos GK, Svindland A, Goverud I, Ilebekk A, Kvernebo K: Transventricular nontransmural laser treatment of hypoperfused myocardium acute reduces left ventricular contractile function in the porcine. Eur. J. Cardiothorac. Surg., 1999, 16, 2, 135-143.
6	2000	Kanellopoulos GK, Xu XM, Hsu CY, Lu X, Sundt TM, Kouchoukos NT: White matter injury in spinal cord ischemia; protection by AMPA/kainate glutamate receptor antagonism. Stroke, 2000, 31, 1945-1952.
7	2003	Liu XH, Grund F, Kanellopoulos GK, Wang SW, Kvernebo K, Ilebekk A: Myocardial extracellular signal regulatory kinases are activated by laser treatment. J. Cardiovasc. Surg., 2003, 44(1)1-7.
8	2004	Khan OA, Kanellopoulos G, Field ML, Knowles KR, Beggs FD, Morgan WE, Duffy JP: Redo antireflux surgery-the importance of a tailored approach. Eur J Cardiothorac Surg., 2004, Nov;26(5):875-80.
9	2003	Liu XH, Grund F, Kanellopoulos GK, Wang SW, Kvernebo K, Ilebekk A: Myocardial extracellular signal regulatory kinases are activated by laser treatment. J. Cardiovasc. Surg., 2003, 44(1)1-7.
10	2004	Khan OA, Kanellopoulos G, Field ML, Knowles KR, Beggs FD, Morgan WE, Duffy JP: Redo antireflux surgery-the importance of a tailored approach. Eur J Cardiothorac Surg., 2004, Nov;26(5):875-80.