

A. APPOINTMENT AND CONTACT DETAILS					
Surname:	MARCOULLIS	First Name:	GEORGE	Middle Name:	PANAYIOTIS
Academic Title:	PROFESSOR OF ME	PROFESSOR OF MEDICINE / UNIC-ACADEMIC LEAD, HIPPOCRATEON PRIVATE HOSPITAL			
Specialty:	MED.ONCOLOGY,	MED.ONCOLOGY, HAEMATOLOGY AND INTERNAL MEDICINE			
E-mail:	gmarcoullis@cytar	gmarcoullis@cytanet.com.cy			
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## 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
01/2017	-	UNIC-ACADEMIC LEAD, HIPPOCRATEON PRIVATE HOSPITAL (Part-Time)	UNIVERSITY OF NICOSIA (UNIC)
09/2016	-	PROFESSOR OF MEDICINE	UNIVERSITY OF NICOSIA
09/2013	07/2016	PROFESSOR OF MEDICINE AND ACTING DEAN, SCHOOL OF MEDICINE	EUROPEAN UNIVERSITY, CYPRUS
06/2010	09/2013	PROFESSOR OF MEDICINE & CHAIRMAN, SCHOOL OF MEDICINE	EUROPEAN UNIVERSITY, CYPRUS
04/2007	05/2010	PROFESSOR OF MEDICINE & DEAN, SCHOOL OF HEALTH SCIENCES	FREDERIC UNIVERSITY (02/2008-05/2010); FREDERIC UNIVERSITY OF TECHNOLOGY (04/2007-12/2007)
11/2000	10/2004	ASSOCIATE PROFESSOR OF MEDICINE	NEW YORK MEDICAL COLLEGE, USA
09/2002	09/2004	DIRECTOR, BONE MARROW TRANSPLANTATION	COMPREHENSIVE CANCER CENTER AT OUR LADY OF MERCY MEDICAL CENTER, NY
09/1999	10/2004	ATTENDING ONCOLOGIST/HEMATOLOGIST, COMPREHENSIVE CANCER CENTER	OUR LADY OF MERCY MEDICAL CENTER, NY
09/1993	09/1999	DIRECTOR, HEMATOLOGY/ONCOLOGY	HEMATOLOGY/ONCOLOGY CENTER CYPRUS



01/1989	09/1993	CO-DIRECTOR	EAST MEDITERRANEAN ONCOLOGY/HEMATOLOGY/RADIOTHERAPY CENTER
05/1991	12/1991	BONE MARROW TRANSPLANTATION FELLOW	MONTEFIORE MEDICAL CENTER/ALBERT EINSTEIN CANCER CENTER, USA
07/1987	12/1988	DIRECTOR, ONCOLOGY/HEMATOLOGY SECTIONS	BEEBE HOSPITAL, LEWES, DELAWARE, USA
1984	1991	ASSOCIATE PROFESSOR OF MEDICINE	NEW YORK MEDICAL COLLEGE, USA
1980	1983	RESEARCH ASSOCIATE PROFESSOR OF MEDICINE	STATE UNIVERSITY OF NEW YORK, DOWNSTATE CENTER
1981	1981	VISITING ASSOCIATE PROFESSOR OF BIOCHEMISTRY	NANCY UNIVERSITY, FACULTY OF SCIENCES, FRANCE
1979	1980	VISITING PROFESSOR OF MEDICINE	NANCY UNIVERSITY, FACULTY OF MEDICINE, FRANCE
1977	1980	RESEARCH ASSISTANT PROFESSOR OF MEDICINE	NEW YORK MEDICAL COLLEGE
1973	1977	JUNIOR (1973-1975) & MEDICAL INVESTIGATOR (1975-1977)	MINERVA FOUNDATION INSTITUTE, FINLAND

#### C. EDUCATIONAL BACKGROUND

### 1. University or equivalent

From (mm/yyyy)	To (mm/yyyy)	Name of University/ Academic Institution	Degree Obtained
07/1986	06/1987	ALBERT EINSTEIN COLLEGE OF MEDICINE, NY, USA	FELLOWSHIP IN ONCOLOGY/HEMATOLOGY
07/1984	06/1986	WESTCHESTER COUNTY MEDICAL CENTER/NEW YORK MEDICAL COLLEGE, USA	FELLOWSHIP IN HEMATOLOGY/ONCOLOGY
07/1983	06/1984	MOUNT VERNON HOSPITAL/NEW YORK MEDICAL COLLEGE, USA	MEDICAL RESIDENCY/ CHIEF MEDICAL RESIDENT



03/1983	06/1983	VETERANS ADMINISTRATION, WASHINGTON DC, USA	MEDICAL RESIDENCY
08/1982	11/1982	HOSPITAL BRABOIS, CENTRE HOSPITALIER UNIVERSITY, NANCY	MEDICAL RESIDENCY
01/1975	03/1977	MAARIA PUBLIC HEALTH CENTER, HELSINKI, FINLAND	MEDICAL RESIDENCY

. Other Form	al Training		
From (mm/yyyy)	To (mm/yyyy)	Awarding Institution	Certificates or Diplomas Obtained
07/1984	06/1987	MEDICAL COUNCIL, CYPRUS & PANCYPRIAN MEDICAL ASSOCIATION	CERTIFICATION IN MEDICAL ONCOLOGY
07/1984	06/1987	AMERICAN BOARDS OF INTERNAL MEDICINE	CERTIFICATION IN MEDICAL ONCOLOGY
07/1984	06/1987	EUROPEAN SOCIETY OF MEDICAL ONCOLOGY	CERTIFICATION IN MEDICAL ONCOLOGY
07/1984	06/1986	MEDICAL COUNCIL, CYPRUS	CERTIFICATION IN HEMATOLOGY
01/1976	06/1984	AMERICAN BOARDS OF INTERNAL MEDICINE	CERTIFICATION IN INTERNAL MEDICINE
01/1976	06/1983	MEDICAL BOARD, STATE OF NEW YORK	CERTIFICATION IN INTERNAL MEDICINE
01/1976	07/1982	EDUCATIONAL COMMISSION FOR FOREIGN MEDICAL GRADUATER	ECFMG-CERTIFICATION

# 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	1985	1986	VITAMIN B12 TRANSPORT PROTEINS & MALABSORPTION IN PANCREATIC INSUFFICIENCY (DECISION No. DAP11-VL/MT-No 701)	UNIVERSITY OF NANCY, FRANCE	I.S.E.R.M VISITING PROFESSOR OF BIOCHEMISTRY



2	1984	1986	RADIOIMMUNOASSAY FOR ASSESSING EXOCRANE PANCREATIC INSUFFICIENCY	MISSION DE LA RECHERCHE, MINISTERE DE L'EDUCATION (FRANCE)	PRINCIPAL INVESTIGATOR
3	1983	1986	STRUCTURE AND FUNCTION OF RECEPTOR PROTEINS FOR COBALAMIN IN ILEAL CELLS	MERIT REVIEW BOARDS OF VETERANS ADMINISTRATION , USA	PRINCIPAL INVESTIGATOR
4	1979	1984	KINETICS OF VITAMIN B12, INTRINSIC FACTOR AND OTHER PROTEINS	N.I.H., USA, GRANT#2 R01 AM 06045-6	CO-PRINCIPAL INVESTIGATOR
5	1979	1980	VITAMIN B12 TRANSPORT PROTEINS & MALABSORPTION IN PANCREATIC INSUFFICIENCY (DECISION No. 79-659-DPG-E-GW-AP)	UNIVERSITY OF NANCY, FRANCE	I.S.E.R.M VISITING PROFESSOR OF MEDICINE
6	1979	1983	THE INTERACTION OF COBALAMIN IN THE GASTROINTESTINAL TRACT	I.N.S.E.R.M (FRANCE) (CONTRACT NO 78.1249.7)	PRINCIPAL INVESTIGATOR
7	1979	1979	STUDIES EXPLANING THE IMPAIRED VITAMIN B12 ABSORPTION IN EXOCRINE PANCREATIC INSUFFICIENCY	MEDICAL FACULTY, UNIVERSITY OF NANCY, FRANCE	UNIVERSITY OF NANCY 1979 – PRIZE & AWARD TO PROMINENT FOREIGN INVESTIGATOR
8	1978	1984	RADIOIMMUNOASSAY FOR CYANOCOBALAMIN; ISOLATION AND CHARACTERIZATION OF INTRINSIC FACTOR RECEPTORS; FUNCTIONAL RADIOASSAY FOR INTRINSIC FACTOR USING IF- RECEPTOR PROTEIN	NATIONAL INSTITUTES OF HEALTH, (USA) (AM 28561)	CO-PRINCIPAL INVESTIGATOR
9	1978	1979	AUTOANTIBODIES IN PERNICIOUS ANE MIA SERA	D.G.R.S.T., (FRANCE) (No 77- 7-0471)	CO-PRINCIPAL INVESTIGATOR



10	1977	1981	PREPARATION AND CHARACTERIZATION OF COBALAMIN AND INTRINSIC FACTOR BINDING PROTEINS IN THE INTESTINE; INTESTINAL ABSORPTION OF COBALAMIN	NATIONAL INSTITUTES OF HEALTH (AM 06045)	CO-PRINCIPAL INVESTIGATOR
11	1976	1976	ANTIGENS FROM ONCHOCERCA VOLVULUS	SOCIETAS SCIENTIARUM FENNICA (FINLAND)	PRINCIPAL INVESTIGATOR
12	1975	1978	INTRINSIC AND COBALOPHILIN	NORDISK INSULINFOND (FINLAND)	PRINCIPAL INVESTIGATOR
13	1975	1978	SOLUBILIZED INTRINSIC FACTOR RECEPTORS	SIGRID JUSELIUS FOUNDATION (FINLAND)	PRINCIPAL INVESTIGATOR
14	1975	1977	STUDIES ON FILARIAL ANTIGENS	WORLD HEALTH ORGANIZATION	PRINCIPAL INVESTIGATOR
15	1975	1977	ISOLATION OF VITAMIN B12 BINDING PROTEINS	LIVOCH HALSA FOUNDATION (FINLAND)	PRINCIPAL INVESTIGATOR

E. A	E. ADVISORY SERVICES (Memberships of Councils/ Publishing Committees)				
	From (mm/yyyy)	To (mm/yyyy)	Name of Advisory Services	Role	
1	2010	2013	CYPRUS HEALTH JOURNAL	EDITORIAL BOARD-MEMBER	
2	2007	2009	CYPRUS SOCIETY OF ONCOLOGY	VICE PRESIDENT	
3	2006	2013	EUROPEAN SOCIETY OF MEDICAL ONCOLOGY, NATIONAL REPRESENTATIVES' COMMITTEE	BOARD OF DIRECTORS	
4	2005	2010	CYPRUS ANTI-CANCER SOCIETY	MEDICAL COMMITTEE-MEMBER	
5	2002	2002	CANCER INVESTIGATION (JOURNAL)	REVIEWER	



6	1996	1998	PLANNING, FUND RAISING AND DEVELOPMENT OF A "DAY CENTER FOR CANCER PATIENTS", CYPRUS ANTI- CANCER SOCIETY	PROJECT DIRECTOR
7	1991	1998	CANCER SOCIETY OF CYPRUS	BOARD OF DIRECTORS-MEMBER
8	2016	2016	COMMITTEE FOR EVALUATION OF PROPOSALS FOR EUROPEAN REFERAL NETWORKS	MEMBER, ADVISORY COMMITTEE, MINISTRY OF HEALTH, CYPRUS
9	2016	2016	COMMITTEE OF SCHOOLS OF MEDICINE & ACADEMIC AFFAIRS	COMMITTEE MEMBER, PANCYPRIAN MEDICAL ASSOCIATION
10	2015	2016	MEDICAL SCHOOLS DEANS' ASSOCIATION	FOUNDING MEMBER
11	2000	2001	"CATHOLIC PALLIATIVE CARE NETWORK OF NEW YORK", ARCHIDIOCESE	COMMITTEE MEMBER
12	1991	1991	TV SERIES "CANCER TRUTHS AND MYTHS", CYPRUS BROADCASTING CORPORATION	PRODUCTION CONSULTANT
13	1989	1992	"COMMITTEE FOR SOLIDARITY WITH AIDS PATIENTS AND FAMILIES"	VICE-PRESIDENT
14	1995	1996	MOVEMENT FOR PATIENTS' RIGHTS (CYPRUS)	FOUNDING MEMBER
15	1990	1991	COMMITTEE FOR COOPERATION OF GREEK AND TURKISH CYPRIOT MEDICAL PROFESSIONALS	FOUNDING MEMBER

F. A	F. AWARDS/INTERNATIONAL DISTINCTIONS				
	Date (mm/yyyy)	Award/Distinction	Awarding Body		
1	1985	PATENT No 81 213 48: GEORGE MARCOULLIS, JEAN-PIERRE NICOLAS: RADIOIMMUNOASSAY FOR EXOCRINE PANCREATIC INSUFFICIENCY	INSTITUT NATIONAL DE LA PROPRIETE INDUSTRIELLE, FRANCE		



2	07/1979	THE 1979-PRIZE OF THE UNIVERSITY OF NANCY TO FOREIGN INVESTIGATORS	MEDICAL FACULTY, UNIVERSITY SCHOOL OF MEDICINE, FINLAND
3	1980	MEDAL AWARD OF THE UNIVERSITY OF NANCY TO EMINENT-SCIENTISTS	MEDICAL FACULTY, UNIVERSITY OF NANCY, FRANCE
4	09/1978	HELSINKI UNIVERSITY SCHOOL OF MEDICINE	SUMMA CUM LAUDE MEDICAL DISSERTATION, DOCTOR OF SCIENCES
5	1977, 1978, 1979	I.N.S.E.R.M. AWARDS (NATIONAL INSTITUTES OF HEALTH, FRANCE) TO OUTSTANDING FOREIGN MEDICAL INVESTIGATORS	INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE, FRANCE
6	1971, 1972, 1973 AND 1974	AWARDS AND SCHOLARSHIPS TO OUTSTANDING GRADUATES OF MEDICAL FACULTIES OF GREECE	STATE FOUNDATION FOR SCHOLARSHIPS (IKY), GREECE
7	10/1974	MAGNA CUM LAUDE, DEGREE OF GRADUATION IN MEDICINE-MD, (ΑΡΙΣΤΑ)	ATHENS UNIVERSITY SCHOOL OF MEDICINE, GREECE

	Date Published	Publication	
1	1977	Marcoullis, G. and Gräsbeck, R.: Solubilized intrinsic factor receptor from pig ileum and its characteristics. Biochim. Biophys. Acta 496: 36-51	
2	1978	Marcoullis G., Salonen, EM and Gräsbeck, R.: Sequential affinity chromatography for the purification of antigens from Onchocerca volvulus adult worms. Trop. Parasit. 29: 3948	
3	1978	Marcoullis, G., Salonen, E-M. and Gräsbeck, R: Porcine serum cobalophilin and transcobalamin. Identification isolation and properties including electro focusing patterns. Biochim. Biophys. Acta. 534: 48-57, 1978	
4	1979	Marcoullis, G., Parmentier, Y. and Nicolas, JP.: Blocking and binding type antibodies against allmajor vitamin B12 binders in a pernicious anaemia serum. Brit. J. Haem 43: 15-26, 1979	
5	1979	Marcoullis, G., Rothenberg, S.P. and Labombardi, V.: Preparation and characterization of proteins in the alimentary tract of the dog which bind cobalamin and intrinsic factor. J. Biol. Chem. 255 (5): 1824-1829, 1979	



6	1980	Marcoullis, G., Parmentier, Y., Nicolas, J.P., Jimenez, M. and Gerald, P.: Cobalamin malabsorption due to non-degradation of R proteins in the human intestine. J. Clin. Invest. 66: 430-440; 1980	
7	1981	Marcoullis, G. and Rothenberg, S.P.: Intrinsic factor-mediated vitamin B12 absorption in the dog. Am. J. Physiol. 241: G294-G299, 1981	
8	1982	Marcoullis, G. and Rothenberg, S.P.: The functional activity of intrinsic factor measured using solubilized receptor protein. Clin. Chem. 28(8): 1794-1796, 1982	
9	1983	Marcoullis, G. and Rothenberg, S.P.: Macromolecules in the assimilation and transport of cobalamin. In: Nutrition in Haematology. Contemporary Issues in Clinical Nutrition. Lindenbaum, editor, Chirchill Livingstone Inc. New York. 5: 59-119, 1983	
10	1986	Marcoullis, G. Gueant, J.L. and Nicolas, J P.: Radioimmunoassay assessing for exocrine pancreatic insufficiency, based on the differential enzymatic degradation of cobalamin-binding proteins. Clin. Chem. 32:453-460, 1986	
11	1996	Marcoullis, G., Treleaven, J. and Mehta. J.: Autologous Bone Marrow and Peripheral blood stem cell Transplantation in hematological malignancies: Current status. Med. Oncol. 1996, 12:209-218.	
12	2000	Dutcher JP, Novik Y, O'Boyle K, Marcoullis G. Secco C. and Wiernik PH: Twentieth century Advances in drug therapy in oncology. Part II. J Clin Pharmacol 40: 1079-1092, 2000	
13	2002	Marcoullis G., Abebe L. Jain D., Talusan R., Bhagwati N., and Wiernik P.H.: Microangiopathic hemolysis refractory to plasmapheresis responding to docetaxel and cisplatin. Medical Oncology 19:189-192, 2002	
14	2011	Dekatris M, Marcoullis G: Patient Expectations, Confusion and desperation: Utilization or no utilization of Chemosensitivity and Chemoresistance testing in Cancer Treatment. The Cyprus Health Journal 5: 16-17, 2011	
15	2016	Marcoullis G: The Basics of Leukemias: Causes, Epidemiology, Clinical Manifstations, Diagnosis & treatment: Cyprus Medical Journal 29 (2): 6-8, 2016	