

### Academic Personnel Short Profile / Short CV

<b>University:</b>	University of Nicosia
<b>Surname:</b>	Missouris
<b>Name:</b>	Constantinos
<b>Rank/Position:</b>	Clinical Professor of Cardiology
<b>Faculty:</b>	Medical School
<b>Department:</b>	Basic and Clinical Sciences
<b>Scientific Domain: *</b>	Cardiology

*\* Field of Specialization*

Academic qualifications				
Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
BSc (Hons)	1983	London University		
MB BS (Merit)	1986	London University		
MRCP	1989	London		
MD	1996	London University		

Employment history in Academic Institutions/Research Centers				
Period of employment		Employer	Location	Position
From	To			
2017	2019	University Of Cyprus Medical School	Nicosia	Cyprus
2001	Date	Frimley Health NHS Trust Royal Brompton and Harefield NHS Trust	Berkshire London	United Kingdom

Key refereed journal papers, monographs, books, conference publications etc.						
Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2021	Elevated Procalcitonin levels in severe Covid 19 may not reflect bacterial co-infection	Heer RS, Mandal AKJ, Szawarski P, Csabi P, Grenshaw D, Walker IAL, Missouri CG.	Ann Clin Biochemistry 2021: doi: <b>10.1177/00045632211022380.</b>		
2	2020	In situ immune mediated pulmonary artery thrombosis and Covid 19 pneumonitis	Mandal AKJ, Kho J, Ioannou A, Van se Abbelle K, <b>Missouri CG</b>	Thomb Res 2020:197:112-113. Doi: <b>10.1016/j.thtore 2020.11.006</b>		
3	2020	Ibuprofen-induced distal renal tubular acidosis and hyperreninemic hypoaldosteronism: Enough NSAID	Mandal AKJ, Howarth H, Jordan JAJ, <b>Missouri CG.</b>	Mayo Clinic Proc 2020;95(10):2296-2299. doi: <b>10/j.mayocp.2020.08 .009.</b>		
4	2020	Comparison of the effect of Sacubitril/Valsartan on left ventricular systolic function in patients with non-ischaemic and ischaemic cardiomyopathy	Ioannou A, Metaxa S, Simon S, Mandal AKJ, <b>Missouri CG.</b>	Cardiovasc Drugs Ther 2020, doi: <b>10.1007/s10557-020-07036-3</b>		
5	2020	Diuretic Lounge and the impact on Hospital admissions for treatment of decompensated heart failure	Ioannou A, Browne T, Jordan S, Metaxa S, Mandal AKJ, <b>Missouri CG.</b>	Q J M doi: <b>10.1093/qjmed/hcaa 114.</b>		
6	2020	Vitamin D status and outcomes for hospitalised older patients with Covid 19.	Baktash V, Hosack T, Patel N, Shah S, Kandiah P, Van Den Abbeele K, Mandal AKJ, <b>Missouri CG.</b>	Post Med J. doi: <b>10.1136/postgradme j-2020-138712.</b>		
7	2011	Disordered iron haemostasis in chronic heart failure, prevalence, predictors, and	Okonko DO, Mandal AKJ, <b>Missouri CG</b> , Poole-Wilson PA.	J Am Coll Cardiol	58(12)	1241-1251

		relation to anemia, exercise capacity and survival				
8	2008	Effect of intravenous iron sucrose on exercise tolerance in anemic and nonanemic patients with symptomatic chronic heart failure and iron deficiency FERRIC-HF: a randomised, controlled, observer blinded trial	Okonko DO, Grzeslo A, Witkowski T, Mandal AK, Slater RM, Roughton M, Foldes G, Thum T, Majda J, Banasiak W, <b>Missouri CG</b> , Poole-Wilson P, Ponikowski P.	J Am Coll Cardiol	51(2)	103-112
9	1992	Diuretics and oedema: how to avoid rebound sodium and water retention	<b>Missouri CG</b> , Cappuccio FP, Markandu ND, MacGregor GA	The Lancet	339	1546
10	1993	Renal artery stenosis masquerading as congestive heart failure	<b>Missouri CG</b> , Buckenham T, Vallance PJ, Magregor GA/	The Lancet	341	1521-1522

\* Specify venue, geographic location etc

Research Projects.				
Ref. Number	Date	Title	Funded by	Project Role*
1	2003	Anaemia and Iron Metabolism in Chronic Heart Failure	British Heart Foundation	Co-leader
2	2005	Effect of Intravenous Iron Sucrose on Exercise Tolerance in Anaemic and Non-Anaemic Patients with Symptomatic Chronic Heart Failure and Iron Deficiency	Syner-Med Pharma	Co-Leader
3	2012	Strategies for optimal Iron repletion in Chronic Heart Failure and the mechanisms of benefit	British Heart Foundation	Co-Leader
4	2020	Pathophysiology and mechanisms of Covid 19 related multi-organ manifestations	Unfunded	Leader

Project Role: i.e. Scientific/Project Coordinator, Research Team Member, Researcher, Assistant Researcher, other