

## ABBREVIATED CURRICULUM VITAE

### PERSONAL INFORMATION

<b>First Name:</b>	GEORGIOS
<b>Last Name:</b>	CHALIKIAS
<b>Year of Birth:</b>	1973

### HOSPITAL ADDRESS (Current Position)

<b>Hospital:</b>	UNIVERSITY GENERAL HOSPITAL OF ALEXANDROUPOLIS		
<b>Clinic /Department:</b>	CARDIOLOGY CLINIC		
<b>Address:</b>	DRAGANA REGION		
<b>Postal Code:</b>	68100		
<b>City:</b>	ALEXANDROUPOLIS		
<b>Country:</b>	GREECE		
<b>Telephone Number:</b>	+302551353209	<b>Fax Number:</b>	+302551353245
<b>E-mail Address:</b>	gchaliki@med.duth.gr		

### ACADEMIC QUALIFICATIONS

<b>Degree and / or Certification</b>	<b>Institution</b>	<b>Year of Completion</b>
MD	Aristotle university of Thessaloniki	1997

### PROFESSIONAL EXPERIENCE

<b>Position held</b>	<b>Name of Department / Institution</b>	<b>Start Date – End Date</b>
Associate Professor of Cardiology	Medical School, Democritus University of Thrace, Alexandroupolis, Evros, Greece	2021-Today
Assistant Professor of Cardiology	Medical School, Democritus University of Thrace, Alexandroupolis, Evros, Greece	2015-2021
Lecturer in Cardiology	Medical School, Democritus University of Thrace, Alexandroupolis, Evros, Greece	2010-2015
Residency in Cardiology	Medical School, Democritus University of Thrace, Alexandroupolis, Evros, Greece	2006-2010
Research Fellow	St' George 's Hospital Medical school, London	2004

### FOREIGN LANGUAGES

<b>Language</b>	<b>Fluency / Degree</b>
English	Fluent
Greek	Native

### GOOD CLINICAL PRACTICE (GCP)

<b>Duration:</b>	2 years
<b>Title / Content:</b>	Investigator Site Personnel ICH GCP Training Certificate
<b>Provider:</b>	The Global Health Network
<b>Training Type:</b>	<b>Physically Present:</b> <input type="checkbox"/> <b>Online training:</b> x
<b>Date of Training Certificate:</b>	07 DEC 2022

### ADDITIONAL TRAINING

<b>Completion Date</b>	<b>Title / Content:</b>

### MOST CURRENT CLINICAL TRIAL EXPERIENCE

Study Name or Code	Participation Period (total in years)	Role in the study (Principal Investigator or Sub-Investigator or Study Coordinator or Other, specify)	Therapeutic Area:	Clinical Phase (Phase I, II, III, IV)	Study Status (In Progress or Closed)
SERELAXIN		Sub- Investigator	Acute Heart Failure	III	Closed
REDUAL PCI		Sub- Investigator	NVAF + PCI ( Stent)	III	Closed
AFFILIATE		Sub- Investigator	Pulm. Art. Hyper.	III	Closed
FOURIER		Sub- Investigator	Cardiovas. Disease	III	Closed
TAO		Sub- Investigator	Acute Cor. Syndr.	III	Closed
STREAM		Sub- Investigator	Acute Cor. Syndr	III	Closed
PEITHO		Sub- Investigator	Pulmonary Embol.	III	Closed
SIGNIFY		Sub- Investigator	stable cor.art. dis.	III	Closed
STABILITY		Sub- Investigator	Chr. Cor. Heart Dis.	III	Closed
VICTORIA		Sub- Investigator	Cardiovas. Disease	III	Closed
PARADISE-MI		Sub- Investigator	Cardiovas. Disease	III	closed
GALACTIC-HF		Sub- Investigator	Cardiovas. Disease	III	closed
AEGIS- II CSL112_3001		Sub- Investigator	Cardiovas. Disease	III	In progress
FINEARTS- HF		Sub- Investigator	Cardiovas. Disease	III	In progress
ZEUS		Sub- Investigator	Cardiovas. Disease	III	In progress
VICTOR		Sub- Investigator	Cardiovas. Disease	III	In progress
LANDMARK		Sub- Investigator	Diabetes mellitus	IV	In progress
RETRACE		Sub- Investigator	Cardiovas. Disease	IV	In progress

### MOST RECENT PUBLICATIONS

Publication Date	Title / Content:
Hellenic J Cardiol. 2015 Sep-Oct;56(5):373-8.	Applying Evidence-Based Medicine in Actual Clinical Practice: Can We Bridge the Gap? A Review of the Literature.
Int J Cardiol. 2015 Oct 15;197:48-55. doi: 10.1016/j.ijcard.2015.06.019. Epub 2015 Jun 18.	Spot urine albumin to creatinine ratio outperforms novel acute kidney injury biomarkers in patients with acute myocardial infarction.
N Engl J Med. 2013 Dec 12;369(24):2304-12. doi: 10.1056/NEJMoa1311388. Epub 2013 Nov 19.	A randomized trial of genotype-guided dosing of acenocoumarol and phenprocoumon.
Int J Cardiol. 2013 Feb 10;163(1):46-55. doi: 10.1016/j.ijcard.2011.05.079.	Development of an easily applicable risk score model for contrast-induced nephropathy prediction after percutaneous coronary intervention: a novel approach tailored to current practice.
Int J Cardiol. 2015 Oct 15;197:48-55. doi: 10.1016/j.ijcard.2015.06.019. Epub 2015 Jun 18.	Spot urine albumin to creatinine ratio outperforms novel acute kidney injury biomarkers in patients with acute myocardial infarction.
Circulation. 2019 Apr 23;139(17):2032-2048. doi: 10.1161/CIRCULATIONAHA.118.037166	Lysed Erythrocyte Membranes Promote Vascular Calcification.
J Clin Med. 2019 Jul 9;8(7). pii: E1000. doi: 10.3390/jcm8071000.	Increased Lymphangiogenesis and Lymphangiogenic Growth Factor Expression in Perivascular Adipose Tissue of Patients with Coronary Artery Disease
Int J Mol Sci. 2019 Dec 31;21(1). pii: E282. doi: 10.3390/ijms21010282.	Age-Dependent and -Independent Effects of Perivascular Adipose Tissue and Its Paracrine Activities during Neointima Formation.
Cardiorenal Med. 2020;10(3):162-174. doi: 10.1159/000506379. Epub 2020 Apr 14.	Application of 17 Contrast-Induced Acute Kidney Injury Risk Prediction Models.