



Arabatzis Chourmouzos

Interventional Cardiologist

EDUCATION AND ACADEMIC QUALIFICATIONS

Aristotle University of Thessaloniki, Medical Degree.

Aristotle University of Thessaloniki M.Sc in Information Technology Cum Laude.

Erasmus University Rotterdam, PhD in Interventional Cardiology.

CLINICAL AND RESEARCH INTERESTS

Pioneer work in Drug eluting stents, complex lesion angioplasty.

Novel stent technology (platforms and polymers).

Prevention and treatment of coronary artery disease.

Radial Angioplasty in 95% of his patients.

MEMBER OF A SCIENTIFIC SOCIETY AND EDITORIAL BOARD MAGAZINE

Hellenic National Society of Cardiologists,

Fellow of the European Society of Cardiology (FESC),

Fellow of European Association of Percutaneous Cardiovascular Interventions (FEAPCI)

KNMG – full registration, BIG register (KNMG – national cardiology society in the Netherlands, BIG-national physician society in the Netherlands),

Reviewer at Heart and EuroIntervention Journal.

WORK EXPERIENCE

2005 – , Interventional Cardiologist Interbalkan European Medical Center.

2004 – 2005, Interventional Cardiologist Euromedica Thessaloniki.

2002 – 2004, Clinical Fellow Interventional Cardiology, ThoraxCenter, Rotterdam.

1996-2002, Cardiology Training, Papanikolaou General Hospital, Thessalonik

SCIENTIFIC WRITINGS

Chief Editor of Coronary Atherosclerosis. Current Management and treatment. Book published by Informa Healthcare, ISBN 978-1-84184-852-2, e-ISBN 978-1-84184-854-9, Original Reports (peer reviewed articles indexed in PubMed) 39, Book Chapters 6, Published Abstracts 36, more than 3.400 citations in PubMed (source Google scholar-pubmed), H index 24

RECENT PUBLICATIONS

1. Coronary Atherosclerosis. Current Management and treatment. Book published by Informa Healthcare, ISBN 978-1-84184-852-2, e-ISBN 978-1-84184-854-9, <http://informahealthcare.com/doi/book/10.3109/9781841848549>

2. A prospective, randomized trial of intravascular-ultrasound guided compared to angiography guided stent implantation in complex coronary lesions: The AVIO trial.

Chieffo A, Latib A, Caussin C, Presbitero P, Galli S, Menozzi A, Varbella F, Mauri F, Valgimigli M, **Arampatzis C**, Sabate M, Erglis A, Reimers B, Airoidi F, Laine M, Palop RL, Mikhail G, Maccarthy P, Romeo F, Colombo A.

Am Heart J. 2013 Jan;165(1):65-72. doi: 10.1016/j.ahj.2012.09.017. Epub 2012 Nov 20.

3. Arampatzis CA, Ampazidis E, Chourmouzi D, Mpoulogianni G, Lemos PA, Pentousis D, Louridas G, Kontopoulos A, Mpismpos A, Drevelengas A, Sivitanidis E. Incidence and Predictors of Graft Occlusion Prior to Discharge after Coronary Artery Bypass Surgery: A Prospective Study Using Dual-Source 64-Slice Computed Tomography. EuroIntervention Journal in press

4. C. A. Arampatzis, V Voudris Coronary Anomalies and Fistulae. An overview of important entities. In Lemos, Schoenhagen and Alexandra Lansky. Diagnostic methods in the catheterization laboratory: a practical approach for specific clinical situations. 2010 Informa UK Ltd

COMMUNICATION

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