

Faculty:

Radiologists

- **M. Francone**
Professor of Radiology, Sapienza University, Rome, Italy
- **C. Loewe**
Professor of Radiology, Medical University of Vienna, Austria
- **M. Hrabak Paar**
Assist. Prof., University Hospital Center Zagreb, University of Zagreb School of Medicine, Zagreb, Croatia
- **G. Pontone**
MD, PhD, FESC, FSCCT, Cardiologist & Radiologist, Centro Cardiologico Monzino, Milano, Italy
- **K. Chatoupis**
MD, PhD, Radiologist, National and Kapodistrian University of Athens, Aretaieion Hospital, Greece
- **A. Kallifatidis**
Radiologist, MD, EBCR, St. Luke's Hospital, Thessaloniki-Greece
Radiology Department CHU St. Etienne, France
- **N. Kelekis**
Professor of Radiology, Medical School, National and Kapodistrian University of Athens, Greece
- **K. Kouskouras**
Radiologist, Assistant Professor of Radiology, AHEPA University Hospital, Thessaloniki, Greece

I. Mastorakou

Cardiac Radiologist, Director, Imaging Dept, Onassis CSC, Athens, Greece

K. Michailidis

MD, EBCR, Cardiovascular radiologist, Affidea Cardiac Center, Kozani, Greece

Cardiologists

P. Dardas

MD, FESC, Consultant Interventional Cardiologist, Cardiac Catheterization Laboratory, St. Luke's Hospital, Thessaloniki, Greece

I. Ninios

MD, PhD, Interventional Cardiologist, Cardiac Imaging, St. Luke's Hospital, Thessaloniki, Greece

C. Papadopoulos

Ass.Prof. of Cardiology, 3rd Cardiology Dept, Hippokrateio University Hospital, Aristotle University of Thessaloniki, Greece

E. Theoflogiannakos

MD, PhD, Cardiologist, St. Luke's Hospital, Thessaloniki, Greece

D. Zioutas

MD, PhD, FESC, Interventional Cardiologist, St. Luke's Hospital, Thessaloniki, Greece

Nuclear Medicine

E. Moravidis

Assoc. Prof. Dept of Nuclear Medicine, G.Papageorgiou Hospital, Aristotle University Medical School, Thessaloniki, Greece

Physicists

N. Maganaris

Medical Physicist, Msc, St. Luke's Hospital, Thessaloniki
University Hospitals Plymouth, NHS Trust

F. Santini

PhD, Physicist University of Basel Hospital

Engineer

L. Bilalis

BEng, MSc. Design Engineer of 3D diagnostic models

Circle

Cardiovascular Imaging Inc

K. Chasapidis

MSc Biomed Eng

Local Organizing Committee

A. Kallifatidis

Radiologist, MD, EBCR, St. Luke's Hospital, Thessaloniki-Greece
Radiology Department CHU St. Etienne, France

A. Prousalis

PhD, Radiologist St. Luke's Hospital, Thessaloniki, Greece

Date:

September 27,28,29

Registration

without accommodations:

250€

Radiologists, Cardiologists, Other imaging subspecialties, Physicians

200€

Residents

180€

Technologists, Technicians & Physicists

Registration

with 3 nights accommodations

495€

Radiologists, Cardiologists, Other imaging subspecialties, Physicians

445€

Residents

425€

Technologists, Technicians & Physicists

Supported by



Organized by

Radiological Society of Northern Greece

Endorsed by



For more information:

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Register at

http://www.globalevents.gr/conferences/stlukes2018_registration.pdf



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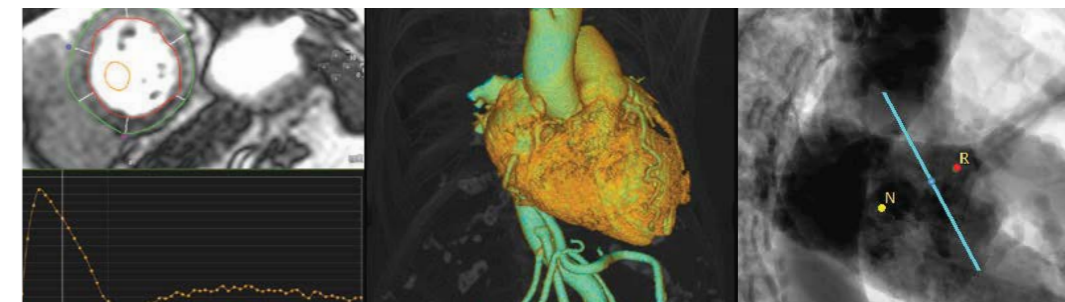
Hands on Training and Lectures

Join us for this 3 day international course at St. Luke's Hospital in Thessaloniki-Greece, a seminar which offers real life situational training, from industry experts.

September 27th-29th, 2018

Limited Spots Available

the course will be held in English



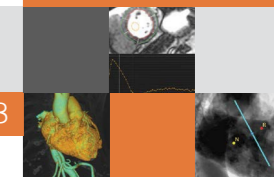
CMR

CT

TAVI

http://www.globalevents.gr/conferences/stlukes2018_registration.pdf

PROGRAM



PROGRAM

Thursday September 27 th , 2018	
08:45 - 09:00	Welcome-Opening
09:00 - 09:25	Cardiac CT: Technical basics, Protocols, Dose reduction strategy N. Maganaris
09:25 - 09:50	Cardiac MRI: Principles, Sequences, Parametric Mapping F. Santini
09:50 - 10:15	Cardiac MRI: Dealing with Artefacts, MRI inPatients with Implanted Devices F. Santini
10:15 - 10:40	Safety considerations in contrast agents administration: myth or reality? K. Chatoupis
10:40 - 11:00	Coffee Break
11:00 - 11:20	Ischemic heart disease-Clinical update E. Theoflogiannakos
11:20 - 11:45	CT in CAD M. Hrabak Paar
11:45 - 12:10	Coronary Plaque Characterisation with CT K. Michailidis
12:10 - 12:35	Plaque characterization: IBUS D. Zioutas
12:35 - 13:00	Advanced Stress techniques I. Ninios
13:00 - 13:25	CMR in CAD A. Kallifatidis
13:25 - 14:30	Lunch
14:30 - 16:30	Clinical scenarios-Interactive cases, My most difficult cases, My worst cases Moderator: I. Mastorakou, C. Papadopoulos
16:30 - 17:00	Coffee Break
17:00 - 17:30	Acute chest pain and outcome prediction after STEMI C.Loewe
17:30 - 19:30	Hands on with Circle Cardiovascular Imaging Inc K. Chasapidis

PROGRAM

Friday September 28 th , 2018	
09:00 - 09:25	CMR in cardiomyopathies M. Francone
09:25 - 09:50	Athlete's heart M. Francone
09:50 - 10:15	Valve disease: 3D echo I. Ninios
10:15 - 10:40	Shunt quantification: CMR N. Kelekis
10:40 - 11:00	Valve disease: CT C. Loewe
11:00 - 11:30	Coffee Break
11:30 - 11:55	Myocarditis M. Francone
11:55 - 12:20	Endocarditis-Sarcoidosis. The role of Nuclear Medicine E. Moravidis
12:20 - 12:45	Cardiac tumors and tumor-like masses A. Kallifatidis
12:45 - 13:05	Pericardial disease M. Hrabak Paar
13:05 - 13:30	CT in small children/newborns with congenital heart disease C. Loewe
13:30 - 13:45	Discussion
13:45 - 15:00	Lunch
15:00 - 15:25	3D Printing L. Bilalis
15:25 - 17:30	Clinical scenarios-Interactive cases, My most difficult cases, My worst cases Moderator: K. Kouskouras, I. Ninios
17:30 - 18:00	Coffee Break

PROGRAM

Friday September 28 th , 2018	
18.00 - 20:00	Hands on with Circle Cardiovascular Imaging Inc K.Chasapidis
20.30	Dinner
Saturday September 29 th , 2018	
09:00 - 10:00	CT FFR, CT Perfusion, Mapping in CAD G. Pontone
10:00 - 11:00	Multimodality Imaging in Valve interventions Pre-TAVI evaluation: the role of CT A. Kallifatidis TAVI interventional procedure P. Dardas Mitraclip procedure I. Ninios
11:00 - 11:30	Coffee break
11:30 - 12:15	Myocardial Strain: Echo - I. Ninios CMR - A. Kallifatidis
12:15 - 12:30	Discussion
12:30 - 14:30	Hands on with Circle Cardiovascular Imaging Inc K. Chasapidis
	End of the Seminar