



# SWISS CARDIAC IMAGING congress

a working group  
of the Swiss Society  
of Cardiology

Swiss Cardiac Imaging Congress  
Olten, Friday, 28. November 2025

## Programme

### Scientific Committee

PD Dr.  
**Simon Stämpfli**  
Lucerne

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PD Dr.  
**Dominik Benz**  
Zurich

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Prof. Dr.  
**Christoph Gräni**  
Bern

Dr.  
**Laura Leo**  
Lugano

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PD Dr.  
**Pierre Monney**  
Lausanne

[office@scic-congress.ch](mailto:office@scic-congress.ch)



# SWISS CARDIAC IMAGING congress

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## Dear friends of cardiac imaging,

Multimodality imaging – including cardiac MRI, CT, nuclear cardiology, and echocardiography – has become essential, driving both a thriving expert community and a growing demand for training. Yet, a dedicated national platform for interdisciplinary exchange and continuous learning is still missing.

We are, therefore, excited to invite you to the 1<sup>st</sup> Swiss Cardiac Imaging Congress (SCIC) on Friday, 28<sup>th</sup> November 2025, at the Arte Conference Center in Olten. Organized by the Swiss Cardiac Imaging working group of the SGK/SSC, the congress will focus on real-world clinical scenarios under the theme: The right modality for the right patient at the right time. Sessions will feature expert perspectives not only from cardiac imagers but also from heart failure specialists, interventional cardiologists, cardiac surgeons, and other experts, offering practical insights you can apply directly to your practice. Collaboration with radiology and nuclear medicine experts will highlight the interdisciplinary approach essential to optimal patient outcomes.

This congress is just the beginning! We value your ideas and input as we work to shape the future of cardiac imaging and build a stronger, united community.

We look forward to welcoming you to the 1<sup>st</sup> SCIC!

PD Dr. Simon Stämpfli

PD Dr. Pierre Monney

Dr. Laura Leo

PD Dr. Dominik Benz

Prof. Dr. Christoph Gräni

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# Agenda

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08:50 – 09:00 Welcome Words P. Monney

## Coronary artery disease

Moderators	PD Dr. Simon Stämpfli, PD Dr. Dominik Benz	
Panels	Prof. Dr. Michael Zellweger, Prof. Dr. Lorenz Räber, Prof. Dr. Enrico Ferrari	
09:00 – 09:15	Keynote: Imaging aspects of the new ESC Guidelines on chronic coronary syndrome	R. Büchel
09:15 – 09:20	Discussion	
09:20 – 09:30	CT Case	M. Boscolo
09:30 – 09:40	Discussion	
09:40 – 09:50	MR Case	A. Pavon
09:50 – 10:00	Discussion	
10:00 – 10:10	Nuclear Case	C. Kamani
10:10 – 10:20	Discussion	
10:20 – 11:00	<b>Morning Break</b>	

## Myocardial diseases

Moderators	Dr. Laura Leo, Prof. Dr. Christoph Gräni	
Panels	PD Dr. Mehdi Namdar, PD Dr. Christiane Gruner, Dr. Niklas Ehl	
11:00 – 11:15	Keynote: The pivotal role of multimodality imaging in myocardial disease - diagnosis, risk stratification, disease monitoring	R. Manka
11:15 – 11:20	Discussion	
11:20 – 11:30	Sarcoid case	P. Haaf
11:30 – 11:40	Discussion	

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11:40 – 11:50	Amyloid case	S. Hugelshofer
11:50 – 12:00	Discussion	
12:00 – 12:10	HCM case	T. Fuchs
12:10 – 12:20	Discussion	
12:20 – 13:30	<b>Lunch Break</b>	

### Valvular heart disease

Moderators	Dr. Laura Leo, PD Dr. Pierre Monney	
Panels	Prof. Dr. Felix Tanner, PD Dr. Nicolas Brugger, Prof. Dr. Bettina Pfannmüller	
13:30 – 13:45	Keynote: Added value of CMR in valvular heart disease (includes 4D flow)	T. Rutz
13:45 – 13:50	Discussion	
13:50 – 14:00	Aortic case	nn
14:00 – 14:10	Discussion	
14:10 – 14:20	Mitral case	P. Biaggi
14:20 – 14:30	Discussion	
14:30 – 14:40	Endocarditis case	A. Studer
14:40 – 14:50	Discussion	
14:50 – 15:30	<b>Afternoon Break</b>	

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## How to use advanced techniques

Moderators	PD Dr. Simon Stämpfli, PD Dr. Dominik Benz	
Panels	Prof. Dr. Philipp Kaufmann, Dr. Bart De Boeck, Prof. Dr. Catherine Gebhard	
15:30 – 15:45	How to postprocess coronary CTs?	A. Giannopoulos
15:45 – 15:50	Discussion	
15:50 – 16:05	How to use quantitative PET?	F. Caobelli
16:05 – 16:10	Discussion	
16:10 – 16:25	How to use mapping in CMR?	P. Antiochos
16:25 – 16:30	Discussion	
16:30 – 16:45	How to assess the aorta in multimodal imaging?	nn
16:45 – 16:50	Discussion	
16:50 – 17:00	<b>Final Words</b>	P. Monney

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# Information

## Faculty

Antiochos Panagiotis, Dr., Lausanne  
Benz Dominik, PD Dr., Zurich  
Biaggi Patric, Prof. Dr., Zurich  
Boscolo Martina, Dr., Bern  
Brugger Nicolas, PD Dr., Bern  
Büchel Ronny Ralf, Prof. Dr., Zurich  
Caobelli Federico, PD Dr., Bern  
De Boeck Bart, Dr., Lucerne  
Ehl Niklas, Dr., St.Gallen  
Ferrari Enrico, Prof. Dr., Lugano  
Fuchs Tobias, PD Dr., Aarau  
Gebhard Catherine, Prof. Dr., Bern  
Giannopoulos Andreas, Dr., Zurich  
Gräni Christoph, Prof. Dr., Bern  
Gruner Christiane, PD Dr., Zurich  
Haaf Philip, PD Dr., Basel  
Hugelshofer Sarah, Dr., Lausanne  
Kamani Christel, Dr., Lausanne  
Kaufmann Philipp, Prof. Dr., Zurich  
Leo Laura, Dr., Lugano  
Manka Robert, Prof. Dr., Zurich  
Monney Pierre, PD Dr., Lausanne  
Namdar Mehdi, PD Dr., Geneva  
Pavon Anna Giulia, Dr., Lugano  
Pfanmüller Bettina, Prof. Dr., Zurich  
Räber Lorenz, Prof. Dr., Bern  
Rutz Tobias, PD Dr., Lausanne  
Stämpfli Simon, PD Dr., Lucerne  
Studer Annina, Dr., Zurich  
Tanner Felix, Prof. Dr., Zurich  
Zellweger Michael, Prof. Dr., Basel

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## Accreditation

Credits will be requested from professional societies

## Participation fee

Regular price:	CHF 200.00
SCI-Member:	CHF 150.00
Trainees:	CHF 100.00

**SAVE THE  
DATE**



### Congress Office

andfrank ag  
Walzmühlestrasse 49a  
CH-8500 Frauenfeld  
Phone +41 (0)56 648 28 00  
office@scic-congress.ch

### Organized by

Swiss Cardiac Imaging,  
the working group for cardiac imaging of  
the Swiss Society of Cardiology (SSC)

Dufourstrasse 30  
CH-3005 Bern  
Schweiz