

Transplant Fellows Course: Core Curriculum



Friday, 9th May 2025

Auditoire Paternot, AGORA (CHUV, Lausanne)

Fondation ISREC, Rue du Bugnon 25A, 1005 Lausanne

Congress Secretariat

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P R O G R A M

Welcome word

Dear Colleagues,

On behalf of the Scientific Committee, we are delighted to invite you to the new edition of the **Transplant Fellows Course: Core curriculum**. The event will take place at the **Auditoire Paternot, AGORA, CHUV in Lausanne on Friday, May 9, 2025**.

This course is designed as an introduction to the field of solid organ transplantation, offering a comprehensive overview of fundamental knowledge and widely recognized practices within the transplant community. While the program highlights recent progress and evolving standards, it does not focus on experimental research that is still under development.

Specifically tailored for early-career professionals and young fellows in transplantation, this event is offered in a hybrid format combining an in-person experience at our Lausanne venue with online participation, ensuring broad accessibility and engagement.

Our goal is to foster an inspiring and dynamic environment where the next generation of transplant professionals can exchange ideas, connect with peers and mentors, share insights and explore forward-thinking developments shaping the future of transplantation.

In the name of the Scientific Committee, we are looking forward to welcoming you in Lausanne on this occasion.

With kind regards,

For the Scientific Committee,



Dr Angela Koutsokera

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Language: English

Organizing committee

Dr Isabelle Binet, PD Dr Angela Koutsokera,
Prof Nicolas Müller, Prof Jean Villard

Online registration on

www.meeting-com.ch > Conferences & Meetings

Format: The course is delivered in person and also available for online participation. Please note, however, that it will not be recorded and cannot be accessed for later review.



Credits:

SGC / SSC

Schweizerische Gesellschaft für Chirurgie
Société Suisse de Chirurgie 6 credits

SGI / SSI

Schweizerische Gesellschaft
für Infektiologie
Société Suisse d'Infectiologie 3 credits

SGG / SSG

Schweizerische Gesellschaft
für Gastroenterologie
Société Suisse de Gastroentérologie 8 credits

SSAI / SGAI

Schweizerische Gesellschaft für
Allergologie und Immunologie
Société Suisse d'Allergologie et
d'Immunologie 5 credits

SGN / SSN

Schweizerische Gesellschaft
für Nephrologie
Société Suisse de Néphrologie 6 credits

SGHC / SSCC

Schweizerische Gesellschaft für Herz-
und thorakale Gefässchirurgie
Société Suisse de Chirurgie Cardiaque et
Vasculaire Thoracique 2 credits

SSAPM

Schweizerische Gesellschaft für
Anästhesiologie und Perioperative Medizin
Société Suisse d'Anesthésiologie et de
Médecine Périopératoire 4 credits

SGH / SSH

Schweizerische Gesellschaft für Hämatologie
Société Suisse d'Hématologie 6 credits

SSP

Schweizerische Gesellschaft für Pneumologie
Société Suisse de Pneumologie 6 credits



Your partner in transplantation

Wedding
Birth of the children
Organ failure
Transplantation
Wedding of the children
Birth of the grandchildren

Every life line
tells a story

Program

Chairs: Dr Isabelle Binet, St.Gallen; PD Dr Angela Koutsokera, Lausanne;
Prof. Nicolas Müller, Zurich; Prof. Jean Villard, Geneva

- 08.00 Registration, welcome coffee
- 08.50 – 09.00 Welcome word
- 09.00 – 09.30 **Histocompatibility testing (HLA, anti-HLA, DSA, PRA):
breaking the code of donor-recipient matching**
PD Dr Jakob Nilsson, Immunology, Zurich University Hospital
- 09.30 – 10.00 **Immunosuppressive therapy:
mechanisms of action and new molecules**
*Prof. Stefan Schaub, Transplantation Immunology
& Nephrology, University Hospital Basel*
- 10.00 – 10.30 **Therapeutic drug monitoring (TDM) and drug interactions**
*Prof. Catia Marzolini, Clinical Pharmacology,
Lausanne University Hospital*
- 10.30 – 11.00 Coffee break
- 11.00 – 11.30 **CMV monitoring and treatment**
*Prof. Oriol Manuel, Infectious Diseases,
Lausanne University Hospital*
- 11.30 – 12.00 **Artificial intelligence in transplantation**
*Prof Adrian Egli, Institute of Medical Microbiology,
University of Zürich*
- 12.00 – 13.30 Lunch Networking break (seniors & juniors)
- 13.30 – 14.00 **Donor management and allograft preservation**
Dr Raphaël Giraud, Intensive Care, Geneva University Hospital
- 14.00 – 14.30 **Solid tumors after transplantation: prevalence and screening**
*Dr Isabelle Binet, Nephrology and Transplantation Medicine,
HOCH Cantonal Hospital St Gallen*
- 14.30 – 15.00 **Post-transplant lymphoproliferative disorder**
Dr Noemie Lang, Geneva University Hospital
- 15.00 – 15.30 Coffee break
- 15.30 – 16.00 **Promising biomarkers for allograft monitoring**
*Pr Déla Golshayan MD PhD, Centre de
Transplantation CHUV, Lausanne*
- 16.00 – 16.30 **Antifungals: current treatments and future developments**
*Dr. Shahid Husain, Professor of Medicine, Department of
Medicine Faculty of Medicine, University of Toronto*
- 16.30 – 16.45 Take home message

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