



# Basel Seminars in Pathology

## Renal Transplant Pathology

### Virtual Hands-on Course, June 27-July 1, 2022

#### **Renal Transplant Pathology – Hands-on Course:**

- Four half days and one full day hands-on course for pathologists or pathologists in training with some experience in the interpretation of renal transplant biopsies.
- MS Teams platform-based videoconferences using various formats (input sessions, digital microscope sessions with faculty, digital microscope sessions in small groups, dealing with difficult cases, ...).
- Discussion of the most common and relevant morphological lesions in renal transplant pathology.
- Networking and promoting cooperation.

#### **When:**

Monday, June 27, to Friday, July 1, 2022: ~13:00 - ~18:00 Central European Time

Thursday or Friday (depending on participant's location): additional half day with individual assignment

#### **Where:**

Online

#### **Requirements:**

- Computer equipped with large (!!!) screen (ideally two screens), fast internet access, webcam and chat box/headset.
- Laptop, tablet or smartphone will not work.
- Microsoft account (institutional or personal to access the platform).
- Curiosity to actively participate in and contribute to a new form of online learning.

#### **Participants:**

Pathologists and pathologists in training. The maximum number of participants is 16. The course will be held in English.

#### **Course costs:**

CHF 400 (including access to platform, whole slide images and course material)

#### **Organisation/Questions/Contact:**

Helmut Hopfer, Email: [Helmut.Hopfer@usb.ch](mailto:Helmut.Hopfer@usb.ch); phone: +41 61 2652890

#### **Faculty:**

Helmut Hopfer, Basel, Switzerland; Heinz Regele, Vienna, Austria; Volker Nickeleit, Chapel Hill, NC, U.S.A.;

Thomas Menter, Basel, Switzerland; Stefan Schaub, Basel, Switzerland; Michael Dickenmann, Basel, Switzerland

#### **Credits:**

20 Credits (application)

## Preliminary Program

<b>Monday:</b> 13:00-18:15 CET	Welcome, introduction and platform Tubulointerstitial lesions Reporting
<b>Tuesday:</b> 13:00-18:10 CET	Tubulointerstitial lesions Vascular lesions Antibody diagnostics
<b>Wednesday:</b> 13:00-17:45 CET	Reporting Vascular lesions Glomerular lesions Difficult cases
<b>Thursday:</b> 13:00-18:00 CET	Glomerular lesions Electron microscopy Difficult cases DD of thrombotic microangiopathy
<b>Thursday/Friday</b>	Case studies (~3 hours individual assignment)
<b>Friday:</b> 13:00-16:30 CET	Difficult cases Case studies Feedback and conclusion

Registration:

Please use the form below. Please register until April 30, 2022

## Registration Form Basel Seminars in Pathology Virtual Renal Transplant Pathology, Hands-on Course 2022

Please fill in all required fields. You can send the form automatically by pressing the «Send Form» button below.

Name: \_\_\_\_\_ First Name: \_\_\_\_\_

Function: \_\_\_\_\_

Institution: \_\_\_\_\_

Road/Nr: \_\_\_\_\_

PLZ/City: \_\_\_\_\_

Country: \_\_\_\_\_

Phone: \_\_\_\_\_ FAX: \_\_\_\_\_

Email: \_\_\_\_\_

Place, Date

By checking the box, I confirm my binding registration for the course

Participants will be enrolled in the sequence of their registration. Invoices with all necessary information for the transfer of the course fee will be sent after the registration is completed.

Clause: With an insufficient number of applications the course organization preserves the right to cancel the course. In this case, payments will be refunded.

Send Form