

The webinar committee is delighted to invite you all to attend the 9<sup>th</sup> Joint Webinar of the ESTP/SFTP/BSTP/ ECVP/ESVP, on Monday May 15th, 2023 at 2pm CET.

“Pathology-relevant Mass Spectrometry Imaging: label-free detection of biochemical molecules”.

This webinar will be presented by members of the Pathology 2.0 working group of the ESTP (Josep Monne, Marjolein van Heerden, Thomas Lemarchand, Celine Thuilliez, Rob Vreeken, Andrew Smith, Fernando Romero Palomo, Seong-Wook Yun, Bhanu Singh, Barbara Lenz, Enrico Vezzali, Michael Becker).

The joint webinars in 2022 were well attended with over 200 participants.

These webinars are free of charge and will qualify for CE certification.

The CE registration for participants needs to be requested via the feedback form.

We look forward to your participation

Hans Harleman

For the webinar committee

Anna-lena Frisk (ESTP)

Flavia Pasello dos Santos (SFTP)

Francesca Franzoso (ECVP)

Jerome Abadie (ESVP)

Matthias Rinke (ESTP/IATP)

Pierre Maliver (ECVP)

Rita Deuchande (BSTP)

**9<sup>th</sup> Joint Webinar ESTP/SFPT/BSTP and ECVP/ESVP**

**Monday May 15th, 2023- 14.00 – 16.00 (CST)\***

**Pathology-relevant Mass Spectrometry Imaging: label-free detection of biochemical molecules**

Technologies overview

Practical examples and cases

The pathologist in MSI

Implementation of MSI in drug discovery and toxicology

Discussion with Q&A session

\*Sponsored by the ESTP, SFTP, BSTP and NVT

Link for registration: <https://events.teams.microsoft.com/event/b0edeab5-dbea-423f-b136-57fe3273f3d1@b242baa4-9b02-46d7-ac63-deecf8a5d5f8>