

# eXceed Event: Go local Sharing user stories

## Bruker Life Sciences Mass Spectrometry

### Agenda

**2<sup>nd</sup> Clinical Research Proteomics Workshop, May 16<sup>th</sup>, 2024, Institut Pluridisciplinaire Albert Curien (IPHC), 23 rue du Loess 67037 Strasbourg Cedex2**

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|----------------------|---|
| <b>10:00 - 10:30</b> | <b>Welcoming &amp; registration</b>   |
| <b>10:30 - 11:00</b> | <b>Roundtable and participants introduction</b><br>Each participant please prepare 1 slide to introduce themselves, their lab and research topics.  |
| <b>11:00 - 11:15</b> | <b>Bruker/PreOmics/Biognosys update</b><br>Pierre-Olivier Schmit, Market Area Manager Proteomics, Bruker Daltonics, France  |
| <b>11.15 - 12:40</b> | <b>Workshop 1: Handling large sample cohorts: Sampling, robustness, QC and processing challenges</b><br>30 min presentation (Speaker TBD), 1h exchange  |
| <b>12.40 - 13:15</b> | <b>Lunch Break</b>  |
| <b>13:15 - 14:45</b> | <b>Workshop 2: How to handle high dynamic range samples?</b><br>15 min presentation: Chira Guerrero, Ph.D., Head of Necker Proteomics, Necker Hospital, France)<br>15 min presentation: Jérôme Vialaret, PhD, head of clinical proteomics, platform (PPC), Saint-Eloi Hospital, Montpellier, France<br>30 min discussion                                |
| <b>14.45 – 15.50</b> | <b>Workshop 3: Emerging high value approaches Single Cell, immunopeptidomics, metaproteomics, MALDI-driven tissue Omics</b><br><br>Single Cell Proteomics (10 min) – speaker TBD<br>Immunopeptidomics (10 min) – speaker TBD<br>Maldi-driven tissue Omics (10 min) – speaker TBD<br>Metaproteomics (5 min) – speaker TBD<br>Discussions/Exchange 30 min |
| <b>15.50 - 16.00</b> | <b>Conclusions and Wrap-up</b>  |



We would be pleased to welcome you! Please register [here](#)