



Revio Launch at Clinical Genomics Uppsala

SEMINAR + NETWORKING SESSION



Empower your research with HiFi sequencing

Join us for a series of presentations and networking to explore how HiFi sequencing on the Revio system can advance your most challenging clinical and translational research questions

Tuesday, May 20, 2025

12:30–16:30 PM

Location: Rudbecksalen, Rudbecklaboratoriet,
Dag Hammarskjölds väg 20, Uppsala



Speakers and Agenda

Click or scan to register

12:30	Registration & light lunch
13:00	Introduction, <i>Malin Melin & Panagiotis Baliakas, Clinical Genomics Uppsala, SciLifeLab, Uppsala University</i>
13:10	PacBio HiFi Sequencing: technology and systems overview, <i>Somar Al-Walai, PacBio</i>
13:25	Long-read genome sequencing: from rare disease discoveries to routine diagnostics, <i>Lydia Sagath, Radboud University Medical Center (Netherlands)</i>
14:00	Human and medical PacBio sequencing: Past and present, <i>Adam Ameur, National Genomics Infrastructure, SciLifeLab, Uppsala University</i>
14:20	Coffee break
14:40	From cytogenetics to cytogenomics: HiFi long-read WGS for comprehensive genetic characterisation in multiple myeloma, <i>Robert Månsson, Karolinska Institutet</i>
15:00	Targeted long-read sequencing for inherited cancer diagnostics, <i>Joakim Klar, Uppsala University Hospital</i>
15:20	Applications beyond human WGS, <i>Arnoud Schmitz, PacBio</i>
15:40	Final remarks, <i>Malin Melin & Panagiotis Baliakas, Clinical Genomics Uppsala, SciLifeLab, Uppsala University</i>
15:45	Networking & refreshments

Learn more at www.pacb.com/revio