

FIMM AT 15: EMBL IN FINLAND MINISYMPOSIUM

Time	Title and speaker
12.30	Welcome and opening words <i>Mark Daly, FIMM Director</i>
12.35	EMBL's new Programme and links with Finland <i>Edith Heard, EMBL Director General</i>
12.55	The first decade of FIMM <i>Olli Kallioniemi, Director SciLifeLab & Jaakko Kaprio, FIMM Research Director</i>
13.10	FIMM at 15 <i>Mark Daly, FIMM Director</i>
13.20	Precision cancer research and FIMM 13.20 The FIMM – HUS journey towards precision hematology <i>Kimmo Porkka, Professor, Department of Medicine and Caroline Heckman, FIMM Research Director</i> 13.35 iCAN: digital precision cancer medicine for discoveries and improved treatments <i>Tomi Mäkelä, iCAN Executive Officer</i> 13.45 Reflections on FIMM: <i>Kjetil Taskén, Head of Institute of Cancer Research, Oslo University Hospital</i>
13.50	Human genomics for health and disease research and FIMM 13.50 FinnGen: a public-private partnership improving human health through genetic research <i>Aarno Palotie, FIMM Research Director, and Mark Daly, FIMM Director</i> 14:05 Reflections on FIMM: <i>Heiko Runz, Biogen Senior Medical Director, Head of Human Genetics</i>

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	14.10 Genetic risk of disease and translation opportunities <i>Samuli Ripatti, FIMM Vice Director</i>
14.20	Digital diagnostics for precision medicine research and FIMM 14.20 Digital diagnostics in the global setting <i>Nina Linder, FIMM Senior Researcher, and Harrison Kaingu, CEO Kinondo Kwetu Hospital, Kenya</i>
14.35	Perspectives on the importance of EMBL and FIMM in Finland <i>A statement from Anita Lehtikoinen, Permanent Secretary, Ministry of Education and Culture</i> <i>Sirpa Nuotio, EMBL Council Delegate, Senior Science Adviser, Academy of Finland</i> <i>FIMM Visiting Professor Jonathan Knowles</i> <i>Marja Makarow, President of Academia Europaea</i> <i>Kai Simons, Emeritus Director Max Planck Institute for Molecular Cell Biology and Genetics, CEO Lipotype GmbH</i> On partnership with FIMM on virus sequencing <i>Carita Savolainen-Kopra, Chief Specialist, Head of Microbiology Unit, THL</i>
15.30	Reception Atrium, with coffee, tea, pulla, fruit