



AVICENNA DAY – DRAFT PROGRAMME

Tuesday 25 August 2020

Time: 14.00 – 18:30 CEST / 13.00 - 17.30 BST / 17.30 - 22.00 IST / 8.00 - 12.30 EDT / 7.00 - 11.30 CDT

14:00 – 14:15	Welcome and presentation of the Avicenna Successful Journey <i>Thierry Marchal, Secretary General, Avicenna Alliance</i>
14:15 – 14:40	Successful use of <i>in silico</i> for regulatory approval
14:15 – 14:25	Medical Device Case study – <i>Steven Levine, Dassault Systèmes</i>
14:25 – 14:35	Pharmaceutical case study – <i>François Boissel, Novartis</i>
14:35 – 14:40	Q&A with the audience moderated by <i>Alicia Waterkeyn (Avicenna Secretariat, RPP group)</i>
14:40 – 15:55	Session I - A policy community
14:40 – 14:55	Mission, achievements and plan <i>Emmanuelle Voisin, Policy Development Working Group Leader, Voisin Consulting Life Science</i>
14:55 – 15:05	Important directions for Europe in 2021 & 2022 <i>James Kennedy, Avicenna Secretariat, RPP Group</i>
15:05 – 15:15	Towards Good Simulation Practice <i>Luca Emili, Chair of the GSP Taskforce, InsilicoTrials Technologies</i>
15:15 – 15:30	A valuable collaboration with EMA <i>Liesbet Geris Research and Technology Working Group Leader, VPHi, University of Liège & KU Leuven</i> <i>Ine Skotheim Rusten or Flora Musuamba, European Medicines Agency, Modelling and Simulation Working Party (tbc)</i>
15:30 – 15:45	Engaging with Notified Bodies <i>Simon Sonntag, Chair of the Notified Bodies Taskforce, Virtonomy</i> <i>Françoise Schlemmer, Director, The European Association for Medical devices of Notified Bodies (Team-NB)</i>
15:45 – 15:55	Q&A with the audience moderated by <i>Alicia Waterkeyn, RPP group</i>
15:55 – 16:25	Session II - An international community
15:55 – 16:00	Mission, achievements and plan <i>Markus Reiterer, International Working Group Leader, Medtronic</i>
16:00 – 16:10	Computer modelling as regulatory evidence at FDA <i>Brent Craven, U.S. Food and Drug Administration</i>
16:10 – 16:20	Global Recommendations for <i>in silico</i> Evidence <i>Marc Horner, Ansys</i>
16:20 – 16:25	Q&A with the audience moderated by <i>Alicia Waterkeyn, RPP group</i>
16:25 – 16:40	Break
16:40 – 17:45	Session III - A research & technology community
16:40 – 16:50	Mission, achievements and plan <i>Liesbet Geris, Research and Technology Working Group Leader, VPHi, University of Liège & KU Leuven</i>
16:50 – 17:05	Certified Materials Library <i>Venkat Perumal, Chair of the Materials Library Taskforce, Stryker</i> <i>Nele Famaey, KU Leuven</i>
17:05 – 17:20	Funding for <i>in silico</i> in Horizon Europe projects <i>Liesbet Geris, VPHi, KU Leuven, ULiège</i> <i>Nathalie Virag, Medtronic</i>
17:20 – 17:35	The role of AI for <i>in silico</i> medicine <i>Jérôme Noailly, VPHi, Pompeu Fabra University, Barcelona</i> <i>Payman Afshari, DepPuy Synthes Spine, Johnson and Johnson</i>
17:35 – 17:45	Q&A with the audience moderated by <i>Alicia Waterkeyn, RPP group</i>
17:45 – 18:20	Session IV – Interactive Panel Discussion with Avicenna Alliance Board Members
	<i>Liesbet Geris, Research and Technology Working Group Leader, VPHi, University of Liège & KU Leuven</i> <i>Emmanuelle Voisin, Policy Development Working Group Leader, Voisin Consulting Life Science</i> <i>Markus Reiterer, International Working Group Leader, Medtronic</i> <i>Luca Emili, Avicenna Treasurer, InsilicoTrials Technologies</i> <i>James Kennedy, Avicenna Secretariat, RPP Group</i> <i>Thierry Marchal, Secretary General, Avicenna Alliance</i>
18:20 – 18:30	Concluding Remarks <i>Thierry Marchal, Secretary General, Avicenna Alliance</i>