

AGENDA

European Gyrolab Seminar, Uppsala, Sweden, 2025

Monday June 2

Registration and welcome reception at ELITE hotel at ca 18.30, followed by a dinner at around 7^{PM}.

Tuesday 3 June		Venue (ELITE)
08:00-08:55	Registration	
08:55-09:00	Opening Remarks. <i>John Chappell</i>	SELMA LAGERLÖF
09:00-09:30	New Products. <i>Chris Fox</i>	SELMA LAGERLÖF
09:30-09:55	A Bioanalytical Journey - Tailored method development & validation of 4 PK Gyrolab Methods for the Quantitation of tADC & cADC for Solid tumor therapy. <i>Renaud Jasnowski, Charles River Laboratories France.</i>	SELMA LAGERLÖF
09:55- 10:20	Enhancing Assay Sensitivity: A Case Study Using Gyrolab Technology. <i>Angela Nauer, Celerion Switzerland AG.</i>	SELMA LAGERLÖF
10:20-10:30	Poster Introductions by the poster presenters	SELMA LAGERLÖF
10:30-11:15	Morning Break and Poster Session	
11:15-11:40	Using Gyrolab® for protein tag-based quantification under non-native conditions. <i>Martin Voigtmann, Boehringer Ingelheim RCV GmbH & Co KG</i>	SELMA LAGERLÖF
11:40-12:05	Developing Fit-for-Purpose Biomarker Assays for Preclinical Toxicology Studies: Lessons from ACTH and Beyond <i>Sophia Rohmer, Boehringer Ingelheim Pharma GmbH & Co.KG and Linda Klauss, Gyros Protein Technologies</i>	SELMA LAGERLÖF
12:05-12:30	High throughput analysis in conjunction with our electronic lab software. <i>Andrew Hall and Callum Eunson, Labcorp UK</i>	SELMA LAGERLÖF
12:30-13:30	Lunch	ELITE
13:30-13:55	Validation of the Gyrolab xPlore System For Automated AAV Capsid Titre Determination in a GMP Setting. <i>Rema El-Turke, NHS Bristol</i>	SELMA LAGERLÖF
13:55- 14:20	Drug-Antibody quantification using Gyrolab technology for downstream process monitoring. <i>Ilario Incitti , Merck Serono S.p.a</i>	SELMA LAGERLÖF
14:20- 14:30	Tour of New Gyros Facility and Afternoon Break (5 minute walk to new Facility)	LUMI
14:30-14:45	History of the Gyrolab technology and the CD. <i>Johan Engstrom</i>	LUMI
14:30-15:30	Tour of New Gyros Facility	LUMI
15:30-15:50	Walk back to Elite and Afternoon Break	ELITE
15:50-16:15	Caught in a Sticky Situation: Troubleshooting Carryover on the Gyrolab. <i>Nathaniel Kennedy, Resolian</i>	SELMA LAGERLÖF
16.15 -16.40	Bioanalytical Method for the Quantification of VHH Moiety Containing Molecules in Preclinical Species. <i>Iliaria Piccolo, Merck KgaA</i>	SELMA LAGERLÖF
16.40-17.05	AAV9 capsid titer method validation compliant with GMP regulation. <i>Matthias Gora, Ascend Advanced Therapies</i>	SELMA LAGERLÖF
17.05	Close of Day 1 - John Chappell	SELMA LAGERLÖF
17:45	Meet outside the hotel reception for a 10 minutes walk to the Dinner. Will include a welcome drink at the new facility	LUMI/Trattoria

Wednesday June 4		Venue
08:30-10.00	Gyrolab Training and Roundtables	SELMA LAGERLÖF/ ARNE
Table 1	<i>Advanced Training and troubleshooting. For these not involved in the training day on Monday or for those who would like further theoretical training.</i>	
Table 2	<i>Basic Training and Gyrolab Platform and Product information. For those not involved in the training day on Monday or for those who would like further theoretical training.</i>	
Table 3	<i>Bioprocess Applications</i>	
Table 4a	<i>Assay development 1.</i>	
Table 4b	<i>Assay development 2.</i>	
Table 5	<i>Maintenance Discussions</i>	
Table 6	<i>Regulatory discussions- method validation, CSV</i>	
10:00-10:30	Morning Break	
10:30-11.00	<i>Transfer and adaptation of a PK Assay to a GxP Compliant Singlicate Format with LIMS-based Data Processing</i> <i>Kathrin Guitart Morales, BioAgilytix.</i>	SELMA LAGERLÖF
11:00-11.30	<i>Measurement of Anti-inteferon Antibodies in Infectious Diseases (Virtual).</i> <i>Doug Fink or Olivia Payne, UCL, UK.</i>	SELMA LAGERLÖF
11:30-12:00	<i>The Testa Challenge Colloboration.</i> <i>Maria Kyriakidou, Nyctea Technologies and Marie Andersson, Gyros Protein Technologies</i>	SELMA LAGERLÖF
12:00-13:00	Lunch	
13:00-14:00	<i>Quiz Team Challenge- Pub Quiz Format with prizes!</i> <i>Moderator - John Chappell</i>	SELMA LAGERLÖF
14:00	Closing Remarks and Meeting Close	
Coffee will be available after the meeting, both for consumption or to take away		