

Participant List (plesase note that only participants that agreed to this are added in here)

Family name	Company / Institute	Country
Alison	Roger Alison Ltd	United Kingdom
Arms	Boehringer Ingelheim Pharma GmbH & Co.KG	Germany
Armstrong	ERBC GROUP - ENCE	France
Arps		Germany
Atkinson	Labcorp Early Development Laboratories Ltd.	United Kingdom
Bach	Bayer AG	Germany
Baier	Boehringer Ingelheim Pharma GmbH & Co KG	Germany
Balme	Boehringer Ingelheim	Germany
Barale-Thomas	J&J	Belgium
Barnes	Labcorp	United Kingdom
Batty	University College London	United Kingdom
Beebe	Syngenta	United Kingdom
Begonya		Spain
Bidaut	ERBC	France
Boone	Labcorp Drug Development	United States
Borghese	Deciphex	Ireland
Bosseler	Johnson & Johnson	Belgium
Bowman	Pfizer	United States
Bradley	Charles River Laboratories	United Kingdom
Bran	Scantox A/S	Denmark
Burkhardt	CB Preclinical Consulting	United States
Cahalan	GSK	United Kingdom
Carnegie	Instem	United Kingdom
Carter	Labcorp ED Labs	United Kingdom
Cary	Pathology Experts GmbH	Switzerland
Cattoni	Orchard Therapeutics	United Kingdom
Cesta	NIEHS	United States
Chamanza	Johnson & Johnson	United Kingdom
Chandra	Amgen	United States
Chen	University of Melbourne	Australia
Clements	GSK	United Kingdom
Clemo	CB Preclinical Consulting	United States
Coder	Charles River Laboratories, Ashland LLC	United States
Cohen	University of Nebraska Medical Center	United States
Collins	PathQA Ltd	United Kingdom
Corbetta	Charles River Laboratories Ltd	United Kingdom
Cossic	Roche	France
Crabbs	EPL, Inc.	United States
Cronin		United Kingdom
Czajkowski	Charles River Laboratories	Netherlands
Dalsgaard	Novo Nordisk A/S	Denmark
Deng	BIOMED LINKAGE TECH CO.,LTD	China
Dincer	Sequani Ltd	United Kingdom
Doolan	Deciphex	United Kingdom
Dray	Charles River Laboratories	United States
Ducroq	Charles River	France

Dunmore	Certara	United Kingdom
Edwards	Labcorp	United Kingdom
Elies	Charles River Laboratories	France
Ellinger-Ziegelbauer	Bayer AG	Germany
Emily	Deciphex	United Kingdom
Erkens	Johnson & Johnson Innovative Medicine	Belgium
Evans	AstraZeneca	United Kingdom
Flandre	Novartis Pharma AG	Switzerland
Foster	ToxPath Sciences Ltd	United Kingdom
FOSTER	ToxPath Sciences Ltd	United Kingdom
Frisk	Johnson & Johnson Innovative Medicine	Sweden
Froud	Labcorp	United Kingdom
Garside	ApconiX	United Kingdom
Gola	RBM SPA	Italy
Gonzalez	Texas Biomedical Research Institute	United States
Greville-Heygate	Astrazeneca	United Kingdom
Grevot	Novartis	Switzerland
Gröters	BASF SE	Germany
Guionaud	Guionaud Nonclinical Consulting, Ltd.	United Kingdom
Gutberlet		Germany
Gwillim	Instem	United Kingdom
Hanko	3DHISTECH LTD	Hungary
Harleman	Independent consultant	Germany
Hartung	Labcorp	Germany
Haworth	RosettaPath	United Kingdom
Heerden	Janssen Pharmaceutica J&J Innovative Medicine	Belgium
Henderson	Labcorp	United States
Höschele	Federal Institute for Drugs and Medical Devices	Germany
Huisinga	BASF SE	Germany
Hunter	Instem	United Kingdom
Hussain	Instem	United Kingdom
Hutt		United States
Jääskeläinen	Aiforia Technologies Plc	Finland
Jacobsen	AstraZeneca	United Kingdom
Jensen	Novo Nordisk A/S	Denmark
Jeppesen	Scantox A/S	Denmark
Jonghe	Johnson & Johnson	Belgium
Kaufmann		Germany
Kellner	Fraunhofer Institute for Toxicology and Experimental Medicine	Germany
Khan	Histofy Ltd	United Kingdom
Kim	Ionis Pharmaceuticals	United States
Kis	3DHISTECH LTD	Hungary
Klapwijk	Cornelis Consulting Ltd	United Kingdom
Klebic	Boehringer Ingelheim Pharma GmbH & Co.KG	Germany
Klopfleisch	Freie Universität Berlin	Germany
Knuuttila	Orion Pharma	Finland
Kuklyte	Deciphex	Ireland
Kulkarni	Gilead Sciences	United States

Laurent	Sanofi	France
Lee	Korea instituteof toxicology	South Korea
Lemarchand	StageBio	Germany
Lempp	Boehringer Ingelheim Pharma GmbH&Co KG	Germany
Lenz	Roche Pharma Research and Early Developme	Switzerland
Levi	Labcorp	United Kingdom
Loeb	Patho-Logica Ltd.	Israel
Luijten	National Institute for Public Health and the En	Netherlands
Lynch	Resero Analytics	United States
Maglennon	AstraZeneca	United Kingdom
Magyar	NEXTREAT Laboratories	Hungary
Marxfeld	BASF SE	Germany
Maslej	Charles River Laboratories Hungary Kft	Hungary
McInnes		United Kingdom
McKeag	Labcorp	United Kingdom
Mckinney	N/A	United States
Melching-Kollmuss	BASF SE	Germany
Meseck	Novartis	United States
Millar		United Kingdom
Miller	Royal Veterinary College	United Kingdom
Mistry	Aiforia Technologies Plc	Finland
Mølck	Novo Nordisk A/S	Denmark
Morey Matamalas	Charles River Laboratories Edinburgh Ltd	United Kingdom
Mullins	Sequani Ltd	United Kingdom
Narewski		
Neves	Bayer	France
Nolte	Boehringer Ingelheim Pharma GmbH & Co. KG	Germany
Nyska	Consultant	Israel
Osborne	Novartis Pharmaceuticals Company	United States
Otzen	H. Lundbeck A/S	Denmark
Palazzi	AstraZeneca	United States
Park	Korea instituteof toxicology	South Korea
Pasello Dos Santos	Institut Servier de Médecine Translationnelle	France
Patrick	Eli Lilly and Company	United States
Patrick	Alnylam	United States
Pellegrini	Evotec	Italy
Pereira Bacares	Labcorp	United States
Pfeiff		Sweden
Pilling	ToxPath Consultancy Ltd	United Kingdom
Powell	Cambridge BioPharma Consultants	United Kingdom
Powers	AIRA Matrix	United States
Prats Costa	IRB Barcelona	Spain
Principato	Organon	United States
Rachedi		Algeria
Rajpoot	Histofy Ltd	United Kingdom
Rasmussen	H. Lundbeck A/S	Denmark
Regenyi	Aiforia	Finland
Reindel	Alnylam Pharmaceuticals	United States

Reto	Deciphex	Ireland
Ricardo	ANAPATH SERVICES GMBH	Switzerland
Rijk	Charles River Laboratories	Netherlands
Rinke	Retiree from Bayer AG	Germany
Romeike	Labcorp ED	Germany
Romero-Palomo	F. Hoffmann-La Roche Ltd	Switzerland
Rosati	AstraZeneca	Germany
Ross	Labcorp Early Development Laboratories Uk Ltd	United Kingdom
Rottenberg	University of Bern	Switzerland
Rowles	AstraZeneca	United Kingdom
Salmon	PathQA	United Kingdom
Saul	Labcorp	United Kingdom
Sautier	Sanofi R&D	France
Schafer	Greenfield Pathology Services, Inc	United States
Schaudien	Fraunhofer ITEM	Germany
Schorsch	Bayer	France
Schumacher	F. Hoffmann-La Roche	Switzerland
Scott	Resero Analytics	United States
Shaw	Instem	United Kingdom
Sidaway	ApconiX	United Kingdom
Siezen	Medicines Evaluation Board	Netherlands
Silveira	Lhasa Limited	United Kingdom
Singh	Gilead Sciences Inc.	United States
Singh	Hamamatsu Photonics Deutschland GmbH	Germany
Siudak	Bayer AG	Germany
Snyder	40045489001906	United States
Soldati	Pathology Experts	Switzerland
Spada	Standard BioTools	United Kingdom
Sparkes	Instem	United Kingdom
Stewart	Labcorp	United Kingdom
Sun	Labcorp	United States
Sura	Gilead Sciences Inc.	United States
Sutter	Novartis AG	Switzerland
Taylor	Labcorp	United Kingdom
Terry	GSK	United Kingdom
Thomas		India
Thoolen	Global Pathology Support B.V.	Netherlands
Torrigiani	RBM SPA	Italy
Tosi	Labcorp	United Kingdom
Troth	Merck	United States
Vallejo	ANAPATH SERVICES GMBH	Switzerland
Vezzali		Switzerland
Vidal		United States
Vogel	St Jude Children's Research Hospital	United States
Watson	Resero Analytics	United States
Winsor	Standard BioTools	United Kingdom
Wolf	Retired	United States
Wright	AstraZeneca	United Kingdom

Wuersch	Novartis Pharma AG	Switzerland
Xia	University of Birmingham	United Kingdom
Yamada	Senju Pharmaceutical Co., Ltd.	Japan
Yang	BIOMED LINKAGE TECH CO.,LTD	China
Zalewska	Novartis Pharma AG	Switzerland
Zimmerman	Charles River Laboratories	United States