

DELEGATE LIST
EBF Workshop on ICH M10

BARCELONA

14-Nov-23

First Name	Family Name	Organisation
Neil	Adcock	pharmaron
Khem Bahadur	Adhikari	Scantox
John	Allanson	BioApp Solutions
Jane	Allanson	Unilabs
Joana	Almeida	Simbec-Orion
Adán	Alpizar Morúa	Vivotecnia Research
Philippe	Ancian	Charles River
Cecilia	Arfvidsson	AstraZeneca
Raquel	Asensio	Anapharm Europe
Shivangi	Awasthi	MSD
Christine	Bain	KCAS
Péter Tamás	Báldi	Toxi-Coop
Sarah	Ball	Labcorp
Deepa Reddy	Bandi	UCB Biopharma
Ioana	Barbu	TNO
Matthew	Barfield	F. Hoffmann-La Roche
Isabel	Barrio	Jazz Pharmaceuticals
Dirk	Becker	BioNTech
Amandine	Berthet Le Flohic	argenx
Enric	Bertran	Moderna
Esther	Biemans	Ardena Bioanalysis
Norbert	Bittner	up to data
Peter	Blattmann	Idorsia
Karien	Bloem	Sanquin Diagnostic Services
Christoph	Bock	AbbVie
Emmanuel	Bommerez	SGS
Marie-Paule	Bouche	Sanofi
Elena Eugenia	Bracacel	Menarini Ricerche
Klaus	Brischwein	Amgen
Charlie	Britten	ADC Therapeutics
Martine	Broekema	ICON plc.
Lea	Brown	Novo Nordisk
Alexandra	Bushby	Labcorp
Birgitte	Buur Rasmussen	Ferring
Salvatore	Calogero	Swiss BioQuant
Chiara	Carboni	Menarini Ricerche
Annika	Carlsson	Mercodia AB
Valeria	Castagna	Merck KGaA
Carles	Celma Lezcano	Kymos
Carla	Cendon Cano	Kymos
Jayrajsinh	Chudasama	Veeda Clinical Research
Thomas	Clague	Moderna
Gabriele	Conti	Celerion
Jason	Cook	Alderley Analytical
Marie-Eve	Coulombe	Syneos Health
Kyra	Cowan	Merck KGaA
Ian	Davies	Sequani

Stephane	Delage	Galapagos
Tina	Dige	H Lundbeck
Greg	Dobrynin	uniQure biopharma
Patrizia	Dragone	Angelini Pharma
Sharareh	Edwards	Labcorp
Anna	Eicher	Boehringer Ingelheim
Maria	Ekerot	Svar Life sciences
Carina	Ekstroem	Ferring
Mark Thomas	Enzler	Swiss BioQuant
Xavier	Esparza	Anapharm Europe
Morgan	Evans	Agilex Biolabs
Jörg	Faber	A&M Labor
Colin	Farrell	Unilabs
Luca	Ferrari	F. Hoffmann-La Roche
Marie-Odile	Galcera	Ipsen Innovation
Dietmar	Gansser	Boehringer Ingelheim
Alvaro	Ganza	Faes Farma
Claudia	García Castillo	Vivotecnia Research
Elba	Garreta	Anapharm Europe
Arnout	Gerritsen	Genmab
Fatima	Ghanayem	PRU
Maria Sole	Giordano	Swiss BioQuant
Michaela	Golob	Nuvisan
Jo	Goodman	AstraZeneca
Lee	Goodwin	Labcorp
David	Gordon	Alderley Analytical
Aravind	Govindasamy	Labcorp
Alessandro	Greco	Aptuit, an Evotec Company
Benjamin	Griffiths	Simbec-Orion
Pernille	Grue	Leo Pharma
Pratiksha	Gulati	F. Hoffmann-La Roche
Mathias	Hackl	Sandoz
Alix	Hampson	Pharmidex
Claudia	Hartig	Tillotts Pharma
Tobias	Haslberger	Abbvie
Mirjam	Hau	menal
Simone	Hauff	menal
Hayley	Hawthorne	ACM Global Laboratories
Emma	Helmersson	Mercodia AB
Sandra	Henkelman	QPS Netherlands
Carina	Holmqvist	Ferring
Frank	Horling	Bioagilytix
Catarina	Horro Pita	A4P Bio
Vibeke	Hougaard Sunesen	Leo Pharma
Kristi	House	LabLytics Life Sciences
Peter	Huber	Nuvisan
Richard	Hughes	Resolian
Benno	Ingelse	Byondis
Tsvetelina	Ivanova	Comac Medical

Alexander	Jackson	Nanoverly Limited
Birgit	Jaitner	Novartis Pharma
Cintia	Jiménez	Anapharm Europe
Gregor	Jordan	Roche Diagnostics
Albin	Jouran	Quality Assistante
Zoltán	Juhász	Gedeon Richter
Joana	Justino	Charles River
Wassim	Kaaki	SGS
Patrik	Kadesch	MSD
Morten	Kall	H Lundbeck
Jens-Jakob	Karlsson	Lundbeck
Michał	Kaza	Celon Pharma
Ardita	Kelmendi	ACM Global Laboratories
Rolf	Kern	Amunix - A Sanofi company
Nicholas	King	CTI Laboratory Services
Tobias	Klaasen	A&M Labor
Caitlin	Koski	Amunix - A Sanofi company
Cornelia	Lager	IMC Fachhochschule Krems
Paul-Gerhard	Lassahn	SGS
Anna	Lauren	Novo Nordisk
Ben	Leatherdale	ADC Therapeutics
Wibke	Lembke	Celerion
Adeline	Lesnier	Light Chain Bioscience
Ralf	Loebbert	AbbVie
Stefan	Loesel	Analytical Clinical Concepts
Jeff	Long	UCB Biopharma
Sabrina	Lory	UCB Biopharma
Anne Kruse	Lykkeberg	H Lundbeck
Alireza	Maarouf	Sanofi
Radostina	Manova	Charles River
Marian	Markovic	Synexa Life Sciences
Niall	Martin	resolution therapeutics
Mireia	Martinez	Anapharm Europe
Chihiro	Masunaga	Chugai Pharmaceutical
Caroline	Mathon	Debiopharm International
Thomas	Maurin	Syneos health
Delphine	Maux	Syneos health
Stuart	McDougall	Quotient Sciences
Silvia	Medina	Anapharm Europe
Henri	Meijering	Ardena Bioanalysis
Petia	Milusheva	Comac Medical
Inga	Moreau	Formycon
Oufir	Mouhssin	KCAS
Coral	Munday	pharmaron
Stephen	Mustchin	pharmaron
Robert	Nelson	Bioagilytix
Astrid	Neumann	Bionorica research
Bertram	Nieland	Sciex
Ken	Ohmine	Chugai Pharmaceutical

Cécile	Olivarius	Oncodesign Services
Anthony	Parry	North Rode Scientific Services
Federico	Pastori	LabWare
Joerg	Pausch	BioNTech
David	Pekar	LabLytics Life Sciences
Pilar	Pelagio Brualla	Laboratorio Echevarne
Marta	Pelay Gimeno	TNO
Brigitte	Pellerin	Syneos Health
John	Perkins	KCAS
Cyril	Perrier	Innate Pharma
Karl	Pettersson	Ferring
Kelli	Phillips	PPD
Susanne	Pihl	Ascendis
Timo	Piironen	Synexa
Sofie	Poelmans	Sanofi
Klaus	Pusecker	Merck KGaA
Gwenda	Pynaert	argenx
Guillaume	Ravel	Amolyt Pharma
Martin	Reinsch	AZ Biopharm
Agnes	Represa	Innate Pharma
Thilo	Riedl	Lava Therapeutics
Petra	Riedl	Nuvisan
Martin	Rieger	MorphoSys
Rona	Robertson	Jazz Pharmaceuticals
Valentine	Rouaix	Oncodesign Services
Kurt	Sales	Agilex Biolabs
Davindera	Sanghera	Intertek
Timothy	Sangster	Resolian
Marianne	Scheel Fjording	Biolyzr
Anne Marie	Schou-Pedersen	H Lundbeck
Katrin	Schroeter	Sanofi
Daniel	Schulz-Jander	QPS Netherlands
Uwe	Schwahn	Sanofi
Janett	Schwarz	BioAgilytix
Michael	Schwenkert	Svar Life sciences
Claire	Seal	invoX Pharma
Stefanie	Siebert	AC Immune
Christoph	Siethoff	Swiss Bioquant
Jens	Sigh	NovoNordisk
Kamil	Sklodowski	F. Hoffmann-La Roche
Rebecca	Sleigh	Resolian
Daren	Spark	Charles River
Daniel	Splinter	argenx
Sune	Sporring	Novo Nordisk
Roland	Staack	F. Hoffmann-La Roche
Lisa	Stenzel	Microcoat Biotechnologie
Petra	Struwe	Celerion
Matthias	Sury	Celerion
Debora	Tagliacozzi	Menarini Ricerche

Thomas	Tarnowski	Gilead Sciences
Rafael	Terán Pérez	Vivotecnia Research
Sabine	Thießén	BioNTech
Philip	Timmerman	EBF
Anthony	Upton	Intertek
Ville	Vaisanen	Synexa Life Sciences
Anders	Valeur	Zealand Pharma
Tinie	van Boekel	Byondis
Nico	van de Merbel	ICON plc.
Esther	van Duijn	TNO
Menno	van Lummel	Leyden Labs
Jordyn	van Teylingen	Synexa Life Sciences
Radboud	van Trigt	ICON plc.
Saskia	Venne	Boehringer Ingelheim
Tom	Verhaeghe	Janssen R&D
Elwin	Verheij	TNO
Yvan	Verlinden	Janssen R&D
Laurent	Vermet	Sanofi
Alizée	Viandier	Light Chain Bioscience
Elena	Vicentini	Aptuit, an Evotec Company
Maria	Vila	Anapharm Europe
Bobby	Virasingh	Tasso
Anna	Vlachodimou	Genmab
Tanja	Vnučec Popov	Krka d.d. Novo mesto
Andrea	Watson	York Bioanalytical Solutions
Thomas	Weidner	Axolabs
Robert	Wheller	Resolian
Steve	White	GSK
Elizabeth	Wilson-Kruchen	Biotest
Bo-Tao	Xin	Triskelion
Moucun	Yuan	PPD
Katja	Zeiser	Nuvisan
Christina Maria	Zeller	Microcoat Biotechnologie
Irene	Zieten	menal
Julie	Zurbuch	Swiss BioQuant