

Name	Surname	e-mail address	Organisation	Type	Topic(s) of interest	Proposed activities
Candace	ADAMO	candacea@pacbio.com	Pacific Biomarkers	SME	Topic 11: TransBioLine	1) Expertise in assay validation, 2) biomarker measurement from archived samples, & 3) specimen & data/project management
Ferdinand	AICHER	aicher@aico-software.at	AICO EDV-Beratung GmbH	SME	Interoperability	Biomarker discovery through analysis of big data omics data using machine learning algorithms.
Christos	ALEXAKOS	c.alexakos@insybio.com	InSyBio IKE	SME	Topics 1,2,3,10,11,12	
Elaine	ANDERSON	elaine.anderson@nottingham.ac.uk	University of Nottingham	Academia		
Alessandra	ANGELI BARBOSA	alessandra.angeli.aa@axxam.com	Axxam SpA	SME		
Liliana Ibeth Charli	SANTILLAN BATLEY	ibarbosa@cucea.udg.mx charli.batley@phoremest.com	University of Guadalajara Phoremest Ltd	Academia SME		
Sarra	BEN ATTIA	sarra.benattia@lih.lu	Luxembourg Institute of Health	Academia		
Noreen Charles	BERGER BETZ	nberger@know-center.at charles.betz@luxinnovation.lu	Know-Center GmbH Luxinnovation	Academia Other	Linking digital assessment of mobility to clinical endpoints to drive regulatory acceptance and clinical practice	data analysis, recommendations for enduser, human centration in application development
Francesca	BIANCHINI	francesca.bianchini@unifi.it	university of florence	Academia	Topic 8: Human tumour microenvironment immunoprofiling	Long standing preclinical expertise, in vivo imaging using PET/SPECT/CT and NMR for small animals, Imadrom-SME founder
Raffaella	BISSON	raffaellabisson@nidektechnologies.it	Nidek Technologies srl	SME	Health care	Knowledge of optics,mechanics, electronics, software for medial machines Clinical nutrition platform, gamification of phisiotherapy, tele-rehabilitation, usability testing and interface design, IT
Bojan	BLAŽICA	bojan.blazica@ijs.si	JSI	Academia		Know how in biological laboratory & vetrinary medicine, fast and effective model set up, data mining, inovation unique approach
Rinat	BORENSHTAIN KOREH	rinat@databiotech.co.il	Da-Ta Biotech LTD	SME	2, 3, 6, 8, 11	Technological expertise to detect mitochondrial dysfunction in a variety of models for pharmacology and toxicology applications
Annie	BORGNE-SANCHEZ	aborgne.sanchez@mitologics.com	MITOLOGICS SAS	SME	Topics 4 and 10	Content management software to ensure information security, compliance, collaboration and transparency.
Carlos	BOTO	csmboto@dodoc.com	doDOC	SME	All	

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Bruno	BOUYSSOUNOUSE	bruno.bouyssounouse@inovotion.com	INOVOTION Brenner	SME	Human tumour microenvironment immunoprofiling	Drug Discovery: Ground-breaking new model for in vivo efficacy and toxicity testing, reproducible results using chick embryos Our focus is on new product & new business development
Gary	BRENNER	gary@brennerpharmafood.com	pharmafood	Other	? CONCEPTION – continuum of evidence from pregnancy exposures, reproductive toxicology and breastfeeding to improve outcomes now	Expertise on registries, RWE and biobank studies, regulations associated to observational research, ENCePP partner, ext. network Development of POC screening devices, drug delivery systems and 3D cell culture scaffolds.
Michael	BUSCH-SØRENSEN	mbs@dadlnet.dk	ApEHR	Other		
Matej	BUZGO	matej@inocure.cz	InoCure s.r.o.	SME	Antimicrobial resistance I'm interested in topics related to neurodegenerative diseases, Parkinson's in particular	Expertise and resources for studies in exercise physiology, molecular biology and mitochondrial physiology. We would bring an immuno-adjuvant with anti tumor activities that can boost mAb therapeutic strategies. (POC was already done)
Elisa	CALABRIA	elisa.calabria@univr.it	University of Verona	Academia		
Frederic	CAROFF	frederic.caroff@lpsbiosciences.com	LPS-BIOSCIENCES	SME	Human tumour microenvironment immunoprofiling	
Mordechai	CHIRNOMAS	morton@chirnomas.com	Chirnomas IP LLC	SME	All	IP, tech transfer, innovation advancement experience with academic spinouts
Elena	CHITAN	chitan.elena@gmail.com	State University of Medicine and Pharmacy "Nicole Testemitanu"	Academia		
Alexandra	CHUKAS	alexandra.chukas@icm-institute.org	ICM	Academia	Mitochondrial dysfunction in neurodegeneration	Expertise in PD preclinical research
Michael	CRUSOE	mrc@commonwl.org	Common Workflow Language project / VŠĮ "Darbo eigos"	SME	TRANSBIOLINE	FAIR data analysis workflows, FAIR data management; the FDA supported BioCompute Object standard for regulatory submissions (small) RNA seq, non-coding RNA, biomarker discovery, liquid biopsies, qPCR, digitalPCR, ctDNA, clinical trials, test development
Amparo	CUELLAR	amparo.cuellar@biogazelle.com	Biogazelle	SME	Topics 1, 2, 3, 4, 8, 10, 11	

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Susanne	DANIEL	susanne.daniel@unibas.ch	Euresearch / University of Basel	Other		
Wannes	DEJONCKHEERE	wannes.dejonckheere@remynd.com	reMYND	SME	Mitochondrial dysfunction in neurodegeneration, Improving the preclinical prediction of adverse effects of pharmaceuticals on th	Mitochondrial dysfunction expertise, mouse Alzheimer's disease models, in vitro Parkinson's disease models
Fergal	DELANEY	fergal.delaney@kinesis.ie	Kinesis Health Technologies	SME	Linking digital assessment of mobility to clinical endpoints to drive regulatory acceptance and clinical practice	
Hanna	DELLAGO	hanna.dellago@tamirna.com	TAmiRNA GmbH	SME	TransBioLine	Discovery, validation and commercialization of non-coding RNA biomarkers, with focus on circulating microRNAs.
Eirini Aura	DIAMANTOPOULOU DONTU	ediamantopoulou@biomedcode.com aura.dontu@gmail.com	Biomedcode Hellas S.A. Leo Connections	SME SME	Topic 2: Genome-Environment Interactions in Inflammatory Skin Disease and Topic 8: Human tumour microenvironment immunoprofiling	A unique collection of mouse models that mimic human inflammatory diseases / platforms for comprehensive disease phenotyping
Pierre	EFTEKHARI	p.eftekhari@inoviem.com	Inoviem Scientific EfA-Engineering	SME	Translational safety biomarker pipeline (TRANSBIOLINE): enabling development and implementation of novel safety biomarkers in cl	Label free technology directly on both pathologic and normal human tissues, able to identify drug mode of action and biomarkers
Yoel Virginie	EZRA FABRE	yoelezra@efa-technologies.com virginie.fabre@inserm.fr	for All forin	SME Academia	optimal use of Antibiotic	Developing a portable and accurate diagnostic system
Matteo Elad	FALLANI FEIN	pm@ntlaboratory.com eladfein@gmail.com	N.T. Laboratory srl iFeel Healthy	SME Academia		IVD medical devices development and manufacturing, prototyping, engineering
David	FERNÁNDEZ	fernandez@noraybio.com	Noray Bioinformatics	SME	Topics 1, 2, 3, 9, 10 and 11	Biomedical data management software systems, Data Mining, Machine-Learning based predictive algorithms, DecisionSupport Systems

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Eran Matteo	FERRI GABETTA	eran.ferri@bioeye.com matteo.gabetta@biomeris.com	BioEye Biomeris	SME SME	Topic 5: Neurodegeneration	Technology, project management, big data generation of biomarkers for cognitive monitoring and detection of neurodegeneration
Nina	GÖRNER	ngoerner@metabolon.com	Metabolon Cluster for Individualized ImmuneIntervention (Ci3) e.V.	SME		Global Metabolomic Profiling LC-MS/MS based, targeted Metabolomics, Lipidomics, Microbiome Research
Kai	GRAEBER	graeber@ci-3.de		Other		
Richard	HAMPSON	rhampson@thelial.com	Thelial	SME	13, 14 and 15	We apply our patented repositioning technology to find drug candidates in the target disease areas. SME specialized in multiomics analysis, pathway analysis, machine learning, data integration, text-mining and app development
Christopher	HARDT	hardt@lifeglimmer.com	LifeGlimmer GmbH	SME	TOPIC 2 and TOPIC 11	Comprehensive genomic interpretation framework
Guy	HAREL	guy@genoox.com	Genoox	Patient organisation	4, 11, 15	Global organization developing metadata standards for clinical research required by FDA and PMDA
Nicole	HARMON	nharmon@cdisc.org	CDISC	SME		
Marieke	HEIDA	m.heida@mcroberts.nl	McRoberts B.V.	SME	Linking digital assessment of mobility to clinical endpoints to drive regulatory acceptance and clinical practice Topic 3 (diagnostics/antimicrobial resistance) and Topic 11 Translational Safety Biomarker Pipeline (TransBioLine)	physical activity monitoring of patients via sensor technology (medical device) Development of diagnostic products for detection/quantification of specific markers (e.g. calprotectin) on clinical analysers
Clara Dilek Yann	HIDDEN IUSUF JAUDOUIN	clara.hidden@gentian.no dilek.iusuf@catalyze.nl yann.jaudouin@neuro-sys.fr	Gentian AS Catalyze Neuro-Sys	SME Other SME		
Alba Anna	JENE KACPRZYK	ajene@synapse-managers.com anna.kacprzyk@inframa.pl	Synapse Infarma	SME Other	Support and coordination action for the projects of the neurodegeneration area of the Innovative Medicines Initiative	Promotion

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Aino	KALERVO	aino@tiltbio.com	TILT Biotherapeutics	SME	Topic 8	TILT aims to preform clinical trials with an oncolytic virus and a checkpoint inhibitor.
Anders	KARLSSON	anders.karlsson@nanoxisconsulting.com	Nanoxis Consulting AB	SME	The value of diagnostics to combat antimicrobial resistance by optimising antibiotic use	10+ years XP (bacterial proteomics incl. resistance and virulence), CRO for academia and industry, high-end MS instruments
Andreas	KREMER	andreas.kremer@ittm-solutions.com	ITTM S.A.	SME	TRANSBIOLINE	Data Curation, Data Integration, Data Management, Hosting, Visual Analytics, DiseaseMaps, tranSMART, i2b2
Flavia	LA FORGIA	f.laforgia@farmalabor.it	Farmalabor s.r.l. Centre for Research and Technology Hellas (CERTH) Information Technologies Institute (ITI)	SME	Topic 14; 15; 5	Formulative and preformulative study of API for galenic formulations (improvement of solubility, stability, palatability)
Ioulietta	LAZAROU	iouliettalaz@hotmail.com	Standortagentur Tirol	Other		Expert in EU-funding programmes, proposal writing and project management, partnering activities through the EEN
Christina Konstantinos	LERCHER LIANOPOULOS	christina.lercher@standort-tirol.at klianopoulos@gmail.com	1968 Aarhus Universitetshospita l/Aarhus	SME		
Anne Roberta Nick	LINDGREN LOTTI LYNCH	abli@au.dk robertalotti8@gmail.com nick.lynych@curlewresearch.com	Universitet PinCell s.r.l. Curlew Research	Academia SME SME	AI model buildin	AI experience in Life Science Pharmacometrics, Systems Pharmacology and machine learning expertise and resources
Matthias	MACHACEK	machacek@lyo-x.com	LYO-X	SME	Federated and privacy-preserving machine learning in support of drug discovery	Machine Learning, Deep Learning, Big Data
Jaime	MEDINA	jaime.medina@treelogic.com	Treelogic, S.L.	SME	Linking digital assessment of mobility to clinical endpoints to drive regulatory acceptance and clinical practice	A production-ready platform for digital assessment and correlation of multidisciplinary endpoints,
Andres	MELLIK	andres@cognuse.com	Cognuse Inc.	SME		

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Maura	MENGHI	maura.menghi@diatechpgx.com	Diatech Pharmacogenetics	SME		Clinical and academic expertise, knowledge on bio analysis, patient cohorts, connection with CROs
Maria Elena	MERLO	m.e.merlo@umcg.nl	University medical center Groningen CIBERES-Network Centre of Biomedical Research in respiratory diseases	Academia	S	33 groups /400 researcher; lung cancer, sleep apnoea, pulmonary fibrosis, asthma, acute pulmonary,COPD, tuberculosis, pneumony..
Roser Carole	MIAS MIRANDA	roser.mias@ciberes.org miranda@anrt.asso.fr	ANRT SPC	Other Other	TOPIC 13: RESPIRATORY DISEASES All topics	
Anna Wendy	MKRTCHYAN MORENO	anna_mkrtchyan@ysu.am wmoreno@soros.es	"Armbiotechnology" NAS RA Soros Gabinete	Academia SME	3	
Josep Oriol	NICOLAS	jonicolas@nostrumbiodiscovery.com	Nostrum Biodiscovery SL	SME	Application in drug discovery-related calls	Expertise in rational drug design projects
Guillaume	NOYEL	guillaume.noyel@i-pri.org	International Prevention Research Institute	SME		
Tal	OR	tal.or@atlasensebiomed.com	ATLASense Biomed Ltd.	SME	Remote Patient Monitoring	More than 40 years in R&D and business development over 300 successful projects and a working prototype.
Riikka	PAASIKIVI	riikka.paasikivi@spinverse.com	Spinverse Oy	SME	Mitochondrial dysfunction in neurodegeneration	research on the area
Jeremy Carlo	PATARIN PEANO	patarin@rheonova.fr carlo.peano@european-hub.com	Rheonova European Hub	SME SME	The value of diagnostics to combat antimicrobial resistance by optimising antibiotic use	IVD
Stephen M ^a . Carmen	PENNINGTON PÉREZ BAUTISTA	stephen.pennington@ucd.ie finanzasidi@finanzasidi.com	Atturos Finanzas & I+D+i	SME SME	Topics 2, 8, 10 and 11	Development and robust implementation of multiplexed quantitative protein assays; expertise in mass spec based proteomics
Andreas	PERSIDIS	andreasp@biovista.com	Biovista	SME	TOPIC 10 and 12,13,14,15	Leading in silico technology platform for AE prediction and drug repurposing

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Paula	PETRONE	petronepau@gmail.com	BarcelonaBeta Brain Research Center	Other	Federated and privacy-preserving machine learning in support of drug discovery, Pilot programme on a clinical compound bank for Mostly in topics collecting/analysing human clinical data. Also in preclinical topics in need of early stage modelling.	More than 8 years of data science expertise in Pharma, including machine learning, bioinformatics, chemoinformatics
János G. Nadia	PITTER QUIGNOT	janos.pitter@syreon.eu nadia.quignot@la-ser.com	Syreon Research Institute Ltd. LASER Analytica	SME SME	Topic 9 - Topic 10 Mitoch. dysfunction in neurodeg.; Assess. of the uniq. of diabetic cardiomyopathy; Improv. precl. pred. of adv. effects of ph	health economics and public health research, transferability of knowledge/deliverables to Central and Eastern European countries (PB)PK-PD modelling
Vaclovas Maria	RADVILAS RAGANO CARACCIOLO	vaclovas.radvilas@zeclinics.com raganocaracciolo.maria@gmail.com	ZeClinics - Drug Discovery Through Zebrafish Thinking Europe 2.0	SME Other	Assessment of the uniqueness of diabetic cardiomyopathy relative... and A sustainable European induced pluripotent stem cell pla	Expertise in zebrafish use for preclinical studies
Isabel	RAMIS	direccioncientifica@ciberdem.org	CIBERDEM, ISCIII, Spain region council	Academia		A consortium of 30 research groups working in diabetes, preclinical and clinical
Lauréline Amélie	RENAULT REZZA	laureline.renault@iledefrance.fr rezza@genoway.com	Paris region Genoway	Other SME		
Fabien Federica	RICHARD RIZZI	fabien.kmts@gmail.com frizzi@ist-ims.it	KMTransSolutions Sanipedia Freelance Pharmacometricia n	SME SME	Federated and privacy-preserving machine learning in support of drug discovery	Product and process design and development for compliant and high data sharing and reuse for scientific purposes
Stefan	ROEPCKE	stefan.roepcke@posteo.net	Institute of Virology	Other	10, 12-15	Drug development, statistical and model-based analyses, predictions, supporting study planning and dose selection
Viviana	ROMAN	rviviana30@yahoo.com	OSE Immunotherapeuti cs	SME	Human tumour microenvironment immunoprofiling	Tumor microenvironment knowledge, development of therapeutic molecules from exploratory research to early clinical trials
Catherine Maria Grazia	RUIZ SANTAGATI	catherine.ruiz@ose-immuno.com mariagrazia.santagati@tin.it	self-employed	SME		

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Etyene	SCHNURR	etyene.schnurr@zzm.uzh.ch	UZH	Academia	Translational safety biomarker pipeline (TRANSBIOLINE): enabling development and implementation of novel safety biomarkers	Use of MAb as an therapeutic alternative to antibiotic resistance
Nino François	SHARASHIDZE SIHRENER	nino.sharashidze@tsu.ge fsihrener@eurasante.com	Javakhishvili Tbilis State University EURASANTE	Academia Other	Assessment of the uniqueness of diabetic cardiomyopathy relative to other forms of heart failure using unbiased pheno-mapping ap	
Maria	SOUSA	maria.sousa@proef.com	PROMPTLY Spedding Research Solutions SAS	SME	Linking digital assessment of mobility to clinical endpoints to drive regulatory acceptance and clinical practice	Ehealth Analytics Academic and industrial expertise in translating new clinical indications for existing drugs.
Michael	SPEDDING	michael@speddingresearchsolutions.fr	Noldus Information Technology BV	SME	15. Rare/Orphan diseases	
Andrew	SPINK	andrew.spink@noldus.nl	CERTH-ITI/Carealia PC	SME	not yet decided Topic 14: Neurodegenerative diseases	Solutions, especially software for measuring behavior in people and animals Intelligent sensor fusion from IoT devices, translation to clinical behaviors & symptoms
Thanos	STAVROPOULOS	athstavr@iti.gr	Innovendia Consulting	Other	7, 10, 11 Topic 14: Neurodegenerative diseases	top 7: proven technology for high fidelity iPSCs; top 10: analytical partner; top 11 clinically proven diagnostic processes
Michael	STEINWAND	msteinwand@innovendia.de	Bio-on Hellenic BioCluster	SME	Pilot programme on a Clinical Compound Bank for Repurposing	
Diego	TORRESAN	diego@bio-on.it		Other	Topics 3, 4, 6, 8 and 11 TRANSBIOLINE, Pilot programme on a clinical compound bank for repurposing, Human tumour microenvironment immunoprofiling	biomarker discovery approaches, computational tools and in-vitro assays for compound evaluation, protein assay development
Ioannis	TRANTAKIS	trantakis@hbio.gr	ProtATonce Ltd	SME		
Nikos	TSOLAKOS	nikos.tsolakos@protatonce.com				

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Ymke	VAN DER GELD	y.m.van.der.geld@umcg.nl	BiomarkerBay	SME	Biomarkers Pilot programme on a Clinical Compound Bank for Repurposing	Biomarker assay development, qualification, validation of assays, bioanalysis. Experience and activities in: medical device and home care with patients with respiratory diseases.
Laura	VANNINI	sviluppublu@gmail.com	Project Consultant Cambridge Agile	SME		
Mariana	VASCETTO	mv@cambridgeagile.com	SOLutions	SME	Translational safety biomarker pipeline (TRANSBIOLINE): enabling development and implementation of novel safety biomarkers in cl	
Karen	VERMUYTEN	karen.vermuyten@telenet.be	SilverRNA	SME		expertise in the miRNA network in all therapeutic area's Our SPEC-MET platform performs metabolomics and lipidomics analysis of different specimen as cells, tissue and liquids
Stefanie	WOJCIECH	stefanie.wojciech@medday- pharma.com	MedDay Pharmaceuticals	SME	Mitochondrial Dysfunction in Neurodegeneration	
Edyta	WOŹNIAK	edyta.wozniak@ep.europa.eu	European Parliament	Other		
Gianluca	ZIA	gianluca.zia@caretek.it	Caretek srl	SME	Digital assessment of mobility	Sprintt's experience in managing ICT and developing the Actimetry device. Design project management around software for safety pharmacology using math modelling
Philippe	ZITOUN	pz@lipz.fr	LIPZ	SME		
Klaas	ZUIDVELD	kzuideveld@carisls.com	Caris Life Sciences	SME	Human tumour microenvironment immunoprofiling	Human tumour profiling expertise / capabilities