

## IMI2 - Call 17 webinar: Opportunities for SMEs



First Name	Last Name	Email	Country	Organisation	Which IMI2 - Call 17 topic(s) are you most interested in?	Briefly, what would you bring to the project in terms of expertise, resources, activities?
Myriam	Alexander	myriamalexander@phassassociates.com	United Kingdom	Open Health		
Charli	Batley	charli.batley@phoremot.com	United Kingdom	PhoreMost Ltd	Open access chemogenomics library and chemical probes for the druggable genome	PhoreMost has a platform that can identify druggable sites on proteins previously thought to be undruggable.
Irene	Beleña	ibelena@biconsulting.es	Spain	Biconsulting		
Andy	Bleaden	andy@echalliance.com	United Kingdom	ECHAlliance	Obesity	Connections and partners as well as expertise in dissemination and exploitation
Marc	Brehme	marc.brehme@cbmed.at	Austria	CBmed - Center for Biomarker Research in Medicine GmbH		biomarker research, biospecimens, samples, omics, technology platforms, clinical data, bioinformatics, big data analytics
Célia	Cabral	celia.cabral@fmed.uc.pt	Portugal	Faculty of Medicine, University of Coimbra		
Leonardo	Capotondo	leonardo.capotondo@gmail.com	Italy	Università Politecnica delle Marche		
Filipe	Castro	filipe.castro@ri-te.pt	Portugal	RI-TE Radiation Imaging Technologies, Lda	All	Molecular imaging technology (PET scanner) to visualize biodistribution and pharmacokinetics in small animal models
Janete	Chung	jan.ete.chu@gmail.com	Norway	NanoSynth AS		
Susanne	Daniel	susanne.daniel@unibas.ch	Switzerland	Euresearch, University of Basel		
Marta	De Diego	marta.dediego@cdti.es	Spain	CDTI		
Martina	Di Loreto	martinadiloreto95@gmail.com	Italy	Pixel - International Education and Training Institution		
Antonia	Diukendjieva	antonia.diukendjieva@imresearch.co	Bulgaria	Institute for Medical Research	Optimising future obesity treatment	
Paolo	Eusebi	paoloeusebi@gmail.com	Italy	Regional Health Authority of Umbria	Optimising future obesity treatment	Evidence based medicine research, knowledge of methodology for mining electronic health records
Erica	Feliziani	e.feliziani@univpm.it	Italy	Università Politecnica delle Marche		
Astrid	Flandorfer	astrid.flandorfer@ffg.at	Austria	FFG		

Matteo	Gabetta	matteo.gabetta@biomeris.com	Italy	BIOMERIS	Optimising future obesity treatment	OMOPO/OHDSI, Data integration, Data harmonization, ETL, Natural Language Processing, NLP, Wearable Sensors
Kirsten	Gelting	kirsten.gelting@adm.ku.dk	Denmark	University of Copenhagen		
Una	Glamoclija	una.glamoclija@gmail.com	Bosnia-Herzegovina	University of Mostar	Optimising future obesity treatment	Connection to Academic Institutions and Pharmaceutical Industry. Main expertise in medicinal chemistry and molecular biology
Sabrina	Grigolo	sgrigolo@aslto3.piemonte.it	Italy	aslto3		
David	Guan	david.guan@sunregen.ch	Switzerland	SunRegen Healthcare AG	Neurodegeneration and other neuroscience priorities	SunRegen is biopharmaceutical company developing drugs for neurodegenerative diseases.
Nazende	Günday Türeli	n.guenday@mjr-pharmjet.com	Germany	MJR PharmJet GmbH		
Eija-Riitta	Hämäläinen	eija-riitta.hamalainen@businessfinland.fi	Finland	Business Finland		
Björn	Holste	bjoern@btri.de	Germany	Technology Institute	Chemogenomics, Environmental Risks	data science, machine learning, artificial intelligence, blockchain
Sasha	Hugentobler	sasha.hugentobler@euresearch.ch	Switzerland	Euresearch	all as an NCP to advice	
Erich	Hutter	office@eureda.at	Austria	Sigmund Hutter GmbH EUFA Member	ALL	EU Business and Law
Angela	Jacan	angela.jacan@cbmed.at	Austria	CBmed	Optimising future obesity treatment	Integrative data analysis, Prospective cohorts, Metabolic syndrom research, Stable blood samples, Stable labelled tracers
Marie	Keetley	mariekeetley@phassociates.com	United Kingdom	OPEH Health	Real World Evidence and Patient Reported Outcomes	Experince in running global non-interventional studies and market access strategies
Gudrun	Koch	gudrun.koch@kl.ac.at	Austria	Karl Landsteiner University		
Dr Effie	Kostareli	e.kostareli@qub.ac.uk	United Kingdom	Queen's University Belfast	Open access chemogenomics library and chemical probes for the druggable genome	epigenetics expertise, experience with targated oncological drugs and epigenomics
Racheli	Kreisberg	racheli@nost.org.il	Israel	Netherlands Embassy in Israel	Topics 1-3	
Giedre	Kvedaraviciene	giedre@drklinika.lt	Lithuania	DR KLINIKA	Science and business cooperation support, innovation disseminations in practise	Know how of management, economic and business analytics, change management competencies
Rom	Litwin	rom.litwin@microscopeit.com	Poland	Microscopeit sp. z o.o.	Digital pathology	AI in image analysis
Alberto	Manganaro	a.manganaro@kode.srl	Italy	Kode Chemoinformatics srl	iPiE25 - Intelligent prediction and identification of environmental risks posed by human medicinal products	QSAR/QSPR development, chemoinformatics tools development

Ezequiel	Mas Del Molino	ezequiel.masdelmolino@bsc.es	Spain	Barcelona Supercomputing Center		
Elena	Merlo	m.e.merlo@umcg.nl	Netherlands	BiomarkerBay BV	Optimizing future obesity treatment	Expertise in bioanalysis, clinical validation, biobanking & sample collections, contact with clinicians and academics
María	Moreno	maria.moreno@innovandumhealth.com	Spain	INNOVANDUM HEALTH, S.L.		
Serafeim	Moustakidis	smoustakidis@gmail.com	Estonia	Aideas OU		
Daniela	Onofri	donofri@medicen.org	France	Medicen		
Andrew	Ponomarev	andrewp@sunbay.nl	Netherlands	Sunbay BV		
Goritsa	Rakleova	goritsa.rakleova@imresearch.co	Bulgaria	Institute for Medical Research		
Andrea	Roig	aroig@zabala.es	Spain	Zabala Innovation Consulting	The three of them	Experience preparation and management of proposals
Maria Grazia	Santagati	mariagrazia.santagati@tin.it	Italy	scientific consulting services		
Christoph	Schröder	schroeder@sciomics.de	Germany	Sciomics GmbH	Obesity	Protein Biomarker discovery and verification + Elucidation of signalling pathways / disease mechanism / mode of action
Karsten	Strauß	karsten.strauss@olink.com	Germany	Olink Proteomics	Optimising future obesity treatment	Protein Biomarker Discovery
Andrea	Trabocchi	andrea.trabocchi@unifi.it	Italy	Università degli Studi di Firenze	Open access chemogenomics library and chemical probes for the druggable genome	Expertise in diversity-oriented synthesis of small molecule and chemical probes
Alessandro	Trentini	alessandro.trentini@unife.it	Italy	University of Ferrara		
Helen	Vaher	hermann.helen@gmail.com	Estonia	Tartu University Hospital		
Vitor	Vieira	vitor.vieira@inova.business	Germany	Inova DE	iPiE25	software development, webplatforms and IT and UX expertise
Edyta	Woźniak	edyta.wozniak@ep.europa.eu	Belgium	European Parliament		