

IMI2 - Call 17 webinar: Rules and procedures



First Name	Last Name	Organization	Country	Email	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?
Ilaria	Allora	Politecnico di Torino	Italy	ilaria.allora@polito.it		
Melanie	Ballach	CBmed GmbH	Austria	melanie.ballach@cbmed.at	Optimising future obesity treatment	Integrative data analysis, prospective cohorts, stable labelled tracers, research on metabolic syndrome
Charli	Batley	PhoreMost Ltd	United Kingdom	charli.batley@phoremot.com	Open access chemogenomics library and chemical probes for the druggable genome	PhoreMost has a platform that can identify druggable sites on proteins that were previously thought to be undruggable
Irene	Beleña	Biconsulting	Spain	ibelena@biconsulting.es		
Andy	Bleaden	ECHAlliance	United Kingdom	andy@echalliance.com	Obesity	Connections and partners as well as expertise in both dissemination and exploitation
Luisa	Borgianni	Sclavo Vaccines Association	Italy	borgianni@sclavo.org		
Diana	Breda	CHUC	Portugal	dianavilelabreda@gmail.com		
Célia	Cabral	Faculty of Medicine, University of Coimbra	Portugal	celia.cabral@fmed.uc.pt		
Maria	Cachola Machado	FUNDESALUD	Spain	mariajoao.cachola@fundesalud.es		
Montse	Camprubi	SYNAPSE	Spain	mcamprubi@synapse-managers.com		
Leonardo	Capotondo	Università Politecnica delle Marche	Italy	leonardo.capotondo@gmail.com		
Gianfranco	Caselli	Rottapharm Biotech	Italy	gianfranco.caselli@rottapharmbiotech.com	Obesity	Rottapharm Biotech is a complete applied research center: chemistry, molecular biology, non-clinical and clinical development
Angela	Cavazzini	University of Rome "La Sapienza"	Italy	angela.cavazzini@uniroma1.it		
Janete	Chung	NanoSynth AS	Norway	jan.ete.chu@gmail.com		
Alvaro	Cristobal	LEITAT	Spain	acristobal@leitat.org		
Malgorzata	Czerwicz	UKRO	United Kingdom	malgorzata.czerwicz@bbsrc.ac.uk		
Collet	Dandara	University of Cape Town	South Africa	collet.dandara@uct.ac.za	research funding	genomics expertise
Andrea	Demadonna	SIOP Europe	Belgium	andrea.demadonna@siop.eu	iPie25 - Intelligent prediction and identification of environmental risks posed by human medicinal products	Dissemination, Exploitation, expertise in Paediatric Oncology
Oleh	Demchuk	Pharmaceutical Research Institute	Poland	o.demchuk@ifarm.eu	Oncology, immunology, obesity treatment, risks posed by medicinal products, advanced therapies, other	Technology drug production, analytics, analytical samples, registration procedures, patent search, pharmacokinetics, formulation
Rossella	Di Bidino	Fondazione Policlinico Universitario Agostino Gemelli IRCCS	Italy	rossella.dibidino@policlinicogemelli.it	ATMP	

Martina	Di Loreto	Pixel - International Education and Training Institution	Italy	martinadiloreto95@gmail.com		
Antonia	Diukendjieva	Institute for Medical Research	Bulgaria	antonia.diukendjieva@imresearch.h.co	Optimising future obesity treatment	
felix	espinoza	Universidad Nacional Leon, nicaragua (UNAN-Leon)	Nicaragua	espinozafelix08@gmail.com	clinical trail , regulations	as an expert in clinical trials give experience to solve of the main problems to develop clinical research in latin america
Paolo	Eusebi	Regional Health Authority of Umbria	Italy	paoloeusebi@gmail.com	Optimising future obesity treatment	Evidence synthesis methods, expertise on mining electronic health records
Lisandro J.	Falomir Lockhart	INIBIOLP	Argentina	lysfalomir@gmail.com	Open access chemogenomics library and chemical probes for the druggable genome	Research projects based on protein biophysics, biochemistry & cell biology, focused on lipid receptors and signal transduction
Silvia	Farina	IFOM	Italy	silvia.farina@ifom.eu	Open access chemogenomics library and chemical probes for the druggable genome	
Daniela	Faust	Institut Pasteur	France	daniela.faust@pasteur.fr	Open access chemogenomics library and chemical probes for the druggable genome	
Wolfgang	Fecke	EU-OPENSSCREEN ERIC	Germany	wolfgang.fecke@eu-openscreen.eu	Open access chemogenomics library and chemical probes for the druggable genome	The focus of our new ERIC is chemical biology. The topic of the call fits with our mission of generating novel tool compounds.
María Emilia	Fernández-Prieto Pérez	PharmaMar	Spain	mefernandez-prieto@pharmamar.com	Oncology	PharmaMar: 30 years of experience in marine biomedicine. Our core business is oncology
Emilie	Floch	Université Bretagne Occidentale	France	emilie.floch@2pe-bretagne.eu		
Maria	Garcia	Institut Universitari per a la recerca en Atenció Primària Jordi Gol	Spain	mgarcia@idiapjgol.info	Optimising the future of obesity treatment	SIDIAP database is based on data from primary care (7 million people) with expertise in real world data international projects
Aneta	Gawlik	Medical University of Silesia	Poland	agawlik@mp.pl	Optimising future obesity treatment	
Daan	Geraets	Hezelburcht	Netherlands	d.geraets@hezelburcht.com	Open access chemogenomics library and chemical probes for the druggable genome	support in grant applications; help finding consortium partners; project management
Simona	Giardina	Barcelona Supercomputing Center	Spain	simona.giardina@bsc.es		
Federico	Giove	Centro Fermi	Italy	federico.giove@uniroma1.it	Obesity	MR imaging and spectroscopy, MR scanners
Una	Glamoclija	University of Mostar	Bosnia-Herzegovina	una.glamoclija@gmail.com	Optimising future obesity treatment	Connection to Academic Institutions and Pharmaceutical Industry. Main expertise in medicinal chemistry and molecular biology
Natalie	Gordon	Bar Ilan University	Israel	natalia.gordon@biu.ac.il		
Nazende	Günday Türeli	MJR PharmJet GmbH	Germany	n.guenday@mjr-pharmjet.com		
Bjoern	Holste	Technology Institute	Germany	bjoern@btri.de	Chemogenomics, environmental risks	data science, machine learning, artificial intelligence, blockchain
Sasha	Hugentobler	Euresearch	Switzerland	sasha.hugentobler@euresearch.ch	all as an NCP to advice	NA

Graham	Hughes	The University of Sheffield	United Kingdom	graham.hughes@sheffield.ac.uk		
Erich	Hutter	Sigmund Hutter GmbH EUFA Member	Austria	office@eureda.at	All	EU Business and Law
Angela	Jacan	CBmed	Austria	angela.jacan@cbmed.at	Optimising future obesity treatment	Integrative data analysis, prospective cohorts, stable labels tracers, research on metabolic syndrome
Cezary	Kępczyński	Tixon Technology Sp. z o.o.	Poland	ckepczynski@tixon.pl		
Gudrun	Koch	Karl Landsteiner University	Austria	gudrun.koch@kl.ac.at		
Omry	Koren	Bar Ilan University	Israel	omry.koren@biu.ac.il		Microbiome analysis
Racheli	Kreisberg	Netherlands Embassy in Israel	Israel	racheli@nost.org.il	Topics 1, 2 and 3	partner searches, cross linking of biomedical sciences and AI and digital technologies
Yenny	Leal	IDIBGI	Spain	yleal@idibgi.org		We have experience in european projects (H2020 and FP7) and multicenter clinical trials
Merike	Leego	EIT Health Scandinavia	Sweden	merike.leego@eithealth.eu	Independent observatories of health outcomes for patients being the guardians of health data	EIT is also EU funding agency and we provide complementary funding of R&D projects with the aim to help prototypes into market.
Rachel	Leproult	Université libre de Bruxelles (ULB)	Belgium	rleproult@ulb.ac.be	NA	Help the researchers of ULB to apply
Rom	Litwin	Microscopeit sp. z o.o.	Poland	rom.litwin@microscopeit.com	Digital pathology, Innovative Manufacturing of Therapeutic Medicinal Products, ATMPs	Advanced AI for Imaging Systems in biotech, medtech & pharma
Esther	Maloney	MRN	United Kingdom	esther.maloney@themrn.co.uk		Home Visits
Melania	Manco	Bambino Gesù Children's Hospital	Italy	melania.manco@opbg.net	Optimising future obesity treatment	Cohort of obese children/adults, research and clinical expertise on insulin resistance. Top level research facilities.
Giuseppe	Maulucci	Università Cattolica del Sacro Cuore	Italy	giuseppe.maulucci@unicatt.it	Optimising future obesity treatment	Metabolic imaging of cholesterol flux
Roberta	Mazza	University of Bologna	Italy	roberta.mazza7@unibo.it	Optimising future obesity treatment	
chiara	morandi	Sclavo Vaccine Association	Italy	morandi@sclavo.org		
Susanne	Müller-Knapp	SGC, Goethe University Frankfurt	Germany	susanne.mueller-knapp@bmls.de		
Catarina	Neves	Faculty of Medicine of the University of Porto	Portugal	catarinamneves@med.up.pt		
Daniela	Onofri	Medicen	France	donofri@medicen.org		
Óscar	Osorio Conles	IDIBAPS	Spain	oosorio@clinic.cat	Optimising future obesity treatment	Visceral and Subcutaneous Adipose Tissue Samples, Histological and Molecular Techniques
Eleonora	Pagano	BIOMED (CONICET-UCA)	Argentina	eleonora_pagano@yahoo.com.ar	Optimising future obesity treatment	Research experience in adipogenesis from cell culture to animal models and clinical evaluation of treatments (prevention)
Arianna	Pani	University of Milan	Italy	arianna.pani@gmail.com	Intelligent prediction and identification of environmental risks posed by human medicinal products	Clinical research, pharmacological expertises
Charo	Penades	OPESVAL	Spain	mrpenades@incliva.es		
Elisabetta	Piccin	Izsum	Italy	e.piccin@izsum.it		

Belén	Pimentel	IBIMA_FIMABIS	Spain	belen.pimentel@fimabis.org	Optimising future obesity treatment and Future topics	International project management support to our researchers, wich are experts in several of the IMI topics
Andrew	Ponomarev	Sunbay BV Chief Bioinformatics Officer	Netherlands	andrewp@sunbay.nl		
Severine	Pouillot	Genethon	France	spouillot@genethon.fr	Facilitating the translation of advanced therapies to patients in Europe	Genethon has expertise in designing gene therapy products and to ensure their pre-clinical and clinical development
Goritsa	Rakleova	Institute for Medical Research	Bulgaria	goritsa.rakleova@imresearch.co		
Doris	Rakoczy	AIT Austrian Institute of Technology GmbH	Austria	doris.rakoczy@ait.ac.at	"Optimising future obesity treatment", "Open access chemogenomics library and chemical probes for the druggable genome"	vast range of molec. biology technologies (genomics, epigenomics, proteomics, bioinformatics, biological barriers, biosensors..)
Isabel	Ramis	CIBER of Diabetes and Metabolic Diseases (CIBERDEM)	Spain	direccioncientifica@ciberdem.org	Optimising future obesity treatment	Expertise in diabetes and obesity research. A network of Spanish research groups working in diabetes and obesity
Tamara	Ranzenberger-Haider	Medical University of Vienna	Austria	tamara.ranzenberger-haider@hotmail.com	Optimising future obesity treatment	nutritionist specialised in obesity treatment at a outpatient clinic (EASO memeber)
Ingrid	Reinprecht	MEDICAL UNIVERSITY OF GRAZ	Austria	ingrid.reinprecht@medunigraz.at		
Ulrike	Rohrer	BBMRI-ERIC	Austria	ulrike.rohrer@bbmri-eric.eu		
maria José	Ruiz Alvarez	Italian Ministry of Healht	Italy	mjrui Alvarez@hotmail.com	Intelligent prediction and identification of environmental risks posed by human medicinal products	dissemination call
Yolanda	Sastre	Fundació Clinic per a la Recerca Biomèdica	Spain	ysastre@clinic.ub.es	Optimising future obesity treatment	Large Hospital in Barcelona area providing patients and large clinical expertise, including performance of Clinical Trials
Krishna	Saxena	Goethe University Frankfurt	Germany	saxena@em.uni-frankfurt.de	Open access chemogenomics library and chemical probes for the druggable genome: NMR based drug discovery, Protein production	NMR based drug discovery, Protein production, NMR screening
Jadwiga	Schreiber	TU Delft	Netherlands	j.k.schreiber@tudelft.nl	Intelligent prediction and identification of environmental risks posed by human medicinal products	environmental engineers, experts in AI and machine-learning, theoretical and hypothesis-driven experimental testing programmes
sridhar	sreeramulu	jwgu	Germany	sridhar@nmr.uni-frankfurt.de		NMR expertise in Drug and lead discovery
Eirini	Theofanidou	The University of Edinburgh	United Kingdom	E.Theofanidou@ed.ac.uk		
Neeme	Tonisson	University of Tartu	Estonia	neemet@ut.ee	Open access chemogenomics library and chemical probes for the druggable genome	Comprehensive health, prescription drugs and whole genome genotyping data from 150,000+ adult participants in Estonian Biobank.
Andrea	Trabocchi	Università degli Studi di Firenze	Italy	andrea.trabocchi@unifi.it	Open access chemogenomics library and chemical probes for the druggable genome	Academic expertise in diversity-oriented synthesis of small molecules
Claudia	Tredup	Structural Genomics Consortium	Germany	tredup@pharmchem.uni-frankfurt.de		

Alessandro	Trentini	University of Ferrara	Italy	alessandro.trentini@unife.it	optimising future obesity treatment	Expertise on the topic, start a collaborative network
Consuelo	Trillo	Laboratorios Farmacéuticos Rovi SA	Spain	ctrillo@rovi.es		ROVI's main fields of expertise in Medical Devices
Anita	Urbaniak	SME	Poland	anita.urbaniak@rdsfund.com		
Helen	Vaher	Tartu University Hospital	Estonia	hermann.helen@gmail.com		
Mariana	VAschetto	Cambridge Agile Solutions, Ltd.	United Kingdom	mv@cambridgeagile.com	chemogenomics library	
Tom	Vercruysse	KU Leuven	Belgium	tom.vercruysse@kuleuven.be		
Luca A.	Vitali	University of Camerino School of Pharmacy	Italy	luca.vitali@unicam.it	Intelligent prediction and identification of environmental risks posed by human medicinal products	Long term experience in antibiotics and antibiotic resistance in pathogenic bacteria
Edyta	Woźniak	European Parliament	Belgium	edyta.wozniak@ep.europa.eu		