

## IMI2 - Call 17 webinar: Optimising future obesity treatment



First Name	Last Name	Organization	Country	Email	Briefly, what would you bring to the project in terms of expertise, resources, activities?
Maud	Alligier	CRNH-RA	France	maud.alligier@chu-lyon.fr	
Anna	Alloni	Biomeris	Italy	anna.alloni@biomeris.com	Expertise in population and single-patient data (collection, integration and analysis), as well as in data confidentiality.
John Roget	Andersen	HVL	Norway	johnra@hvl.no	
Ingrid	Balcells	Vall d'Hebron Research Institute	Spain	ingrid.balcells@vhir.org	As a research institute linked to a Hospital we can bring clinical experience, access to patients, basic research,
nicola	bergonzi	bambino Gesù Children's Hospital	Italy	nicola.bergonzi@opbg.net	
Charles	Betz	Luxinnovation	Luxembourg	charles.betz@luxinnovation.lu	
Stephan	Bischoff	University of Hohenheim, Stuttgart	Germany	bischoff.stephan@uni-hohenheim.de	Experience with obese individuals and obesity therapy, intestinal microbiome analysis and other intestinal analyses
Andy	Bleaden	ECHAlliance	United Kingdom	andy@echalliance.com	Connections and partners as well as expertise in both dissemination and exploitation
Yvonne	Böttcher	University of Oslo and Akershus University Hospital	Norway	yvonne.bottcher@medisin.uio.no	our background is in epigenetics, mainly human adipose tissue depots and its relationship clinical variables of obesity
Helen	Brewer	European Society of Anaesthesiology	Belgium	helen.s.brewer@gmail.com	Anaesthesia expertise across the perioperative care pathway for obese patients, clinical trial network, education, guidelines
Miguel	Brito	Escola Superior de Tecnologia da Saúde de Lisboa, Instituto Politécnico de Lisboa	Portugal	miguel.brito@estesl.ipl.pt	I work on genetics of obesity, in a team that includes Endocrinologists and Biochemists. We're working with a cohort of obese.
Viviana	Bumaschny	Instituto de Fisiología y Biofísica bernardo Houssay (IFIBIO), Universidad de Buenos Aires and CONICET	Argentina	vivibum@gmail.com	Basic research expertise in brain control of food intake and glucose homeostasis. Genetically engineered obese and diabetic mice
Célia	Cabral	Faculty of Medicine, University of Coimbra	Portugal	celia.cabral@fmed.uc.pt	
Joana	Camilo	CREATING HEALTH - Research and Innovation Funding @ UCP	Portugal	joana.camilo@ucp.pt	Experienced support on the identification of EU potential partners and proposal preparation
Leonardo	Capotondo	Università Politecnica delle Marche	Italy	leonardo.capotondo@gmail.com	
Gianfranco	Caselli	Rottapharm Biotech	Italy	gianfranco.caselli@rottapharmbiotech.com	We are actively involved in a research on selected adipokines and on the interaction between obesity and other chronic diseases
Marta	Castellano	Starlab Inc.	Spain	marta.castellano@starlab.es	EEG, neurophysiological correlates, brain stimulation protocols, transcranial brain stimulation treatment
Cecilia	Catanesi	CONICET	Argentina	ccatanesi@imbice.gov.ar	We are part of a project related to children obesity in Argentina, studying genetic variability associated with obesity
Yarom	Cohen	Met Syn Lysine Ltd.	Israel	dr.yarom.c@met-syn-lysine.com	substantial unique know how about markers for obesity and response to therapy and technologies to synthesize drugs.
Alvaro	Cristobal	LEITAT Technological Center	Spain	acristobal@leitat.org	
Ali İmran	Daştan	University of Health Sciences	Turkey	imran_dastan@hotmail.com	Obesity biomarkers
eleanor	Dawson	ttopstart	Netherlands	eleanor@ttopstart.com	
Marta	de Diego	CDTI	Spain	marta.dediego@cdti.es	
Renata	De Maria	CINI	Italy	renata_de_maria@hotmail.com	

Susanna	Del Signore	Bluecompanion Ltd	United Kingdom	susanna.ds@bluecompanion.eu	digital health applications, remote monitoring, clinical trial methodology, regulatory appraisal
Oleh	Demchuk	Pharmaceutical Research Institute	Poland	o.demchuk@ifarm.eu	Technology drug production, analytics, analytical samples, registration procedures, patent search, pharmacokinetics, formulation
Martina	Di Loreto	Pixel - International Education and Training Institution	Italy	martinadiloreto95@gmail.com	
Suzanne	Dickson	University of Gothenburg	Sweden	suzanne.dickson@gu.se	Expertise with animals models of obesity, especially those focused on the CNS.
Antonia	Diukendjieva	Institute for Medical Research	Bulgaria	antonia.diukendjieva@imresearch.ch.co	
Laurent	Dollé	BWB (Biobanking Wallonia Brussels)	Belgium	laurent.dolle@erasme.ulb.ac.be	all biobanking activities and more (Ethical, Legal, Societal issues), knowledge of Belgium law on human materials
Ciaran	Duffy	Enterprise Ireland	Ireland	ciaran.duffy@enterprise-ireland.com	
Rhonda	Facile	CDISC	United States	rfacile@cdisc.org	SME for the development of clinical data standards to support regulatory submissions.
Kristina	Fiedler	Inserm-Transfert	France	Kristina.fiedler@inserm-transfert.fr	Projet Management
Astrid	Flandorfer	FFG	Austria	astrid.flandorfer@ffg.at	
Matteo	Gabetta	BIOMERIS	Italy	matteo.gabetta@biomeris.com	Data Integration, Data Harmonization, OMOP/OHSDI, ETL, Natural Language Processing, NLP, Wearable Sensors
Maria	Garcia	Institut Universitari per a la Recerca en Atenció Primària Jordi Gol	Spain	mgarcia@idiapjgol.info	SIDIAP database is based on information from primary care and has lots of expertise in international projects
Aneta	Gawlik	Medical University of Silesia	Poland	agawlik@mp.pl	
Simona	Giardina	Barcelona Supercomputing Center	Spain	simona.giardina@bsc.es	
Itziar	Gil	CIC bioGUNE	Spain	ipisa@cicbiogune.es	
Federico	Giove	Centro Fermi	Italy	federico.giove@uniroma1.it	MR imaging and spectroscopy, scanner (humans, small samples, rodents)
Una	Glamoclija	University of Mostar	Bosnia-Herzegovina	una.glamoclija@gmail.com	Connection to Academia and Industry, Expertise mainly in medical chemistry and molecular biology.
Filipa	Guedes	Janssen - Johnson & Johnson	Portugal	aguedes@its.jnj.com	
Jakob	Haardt	EURICE - European Research and Project Office GmbH	Germany	j.haardt@eurice.eu	Project Management, Innovation Management, Communication-Dissemination-Exploitation, Contractual Management
Reinhard	Holl	University of Ulm	Germany	reinhard.holl@uni-ulm.de	APV-registry, longitudinal documentation of 120000 overweight and obese adolescents. DPV-Registry on 500000 diabetes patients
Sasha	Hugentobler	Euresearch	Switzerland	sasha.hugentobler@euresearch.ch	
Erich	Hutter	Sigmund Hutter GmbH EUFA Member	Austria	office@eureda.at	CEO
Angela	Jacan	CBmed	Austria	angela.jacan@cbmed.at	Integrative data analysis, prospective cohorts, stable labelled tracers, research on metabolic syndrome
Peppi	Karppinen	University of Oulu	Finland	peppi.karppinen@oulu.fi	Basic scientific knowledge
Gudrun	Koch	Karl Landsteiner University	Austria	gudrun.koch@kl.ac.at	
Racheli	Kreisberg	Netherlands Embassy in Israel	Israel	racheli@nost.org.il	
Sem	Lagerberg	McRoberts B.V.	Netherlands	s.lagerberg@mcroberts.nl	detailed ambulatory assessment of physical activity and physical performance
Stefanie	Lanzinger	Ulm University	Germany	stefanie.lanzinger@uni-ulm.de	experience with registry data, data analysis, statistics, project coordination
Sidonie	LAVERGNE	Biofortis ( Mériex NutriSciences)	France	sidonie.lavergne@mxns.com	Clinical CRO with decades of experience in nutrition & metabolic disorders, including microbiota characterization

Yenny	Leal	IDIBGI	Spain	yleal@idibgi.org	We have experience in european projects (H2020 and FP7) and multicenter clinical trials
Jin	Li	Fudan University	China	li_jin_lifescience@fudan.edu.cn	I am looking for collaborators to work together on one peptide I found, which have dramatic effects on insulin sensitivity.
Maria Paula	Macedo	APDP-diabetes Portugal - patient association	Portugal	paula.macedo@nms.unl.pt	As a scientist in the OBESITY/DIABETES field and being in the board of the Patients Association APDP_DIABETES Portugal.
Melania	Manco	Bambino Gesù Children's Hospital	Italy	melania.manco@opbg.net	Cohort of obese children/adults, clinical/research expertise, up to date research facilities
Laura Judith	Marcos Zambrano	IMDEA Food	Spain	lauraj.marcos@gmail.com	
Giuseppe	Maulucci	Università Cattolica del Sacro Cuore	Italy	giuseppe.maulucci@unicatt.it	Metabolic imaging of cholesterol flux
Selma	Mautner	Medical University of Graz	Austria	selma.mautner@medunigraz.at	Long experience in preclinical (NOD mice) and clinical T1D and T2D studies; immunophenotyping; PK-PD tissue-specific sampling
Roberta	Mazza	university of Bologna	Italy	roberta.mazza7@unibo.it	
Fiona	McGillicuddy	University College Dublin	Ireland	fiona.mcgillicuddy@ucd.ie	I am working with a SME to develop a novel assay that can detect metabolic inflammation in obesity
Hamutal	Meiri	Hy-Laboratories	Israel	hamutal62@hotmail.com	existing fecal sample cohort and microbiome analysis and bioinformatics obese/slim/after bariatric surgery and diet
Elena	Merlo	BiomarkerBay BV	Netherlands	m.e.merlo@umcg.nl	Bioanalytical services, sample collections, contact with clinicians
Aine	Moore	UCD	Ireland	aine.moore@ucd.ie	
María	Moreno	INNOVANDUM HEALTH, S.L.	Spain	maria.moreno@innovandumhealth.com	
Lorna	Morris	LifeGlimmer GmbH	Germany	morris@lifeglimmer.com	Data management, intergation and harmonisation; systems biology and data and statistical analysis
Matthias	Müllernborn	Novo Nordisk	Denmark	zmul@novonordisk.com	
Catarina	Neves	Faculty of Medicine - UPorto	Portugal	catarinamneves@med.up.pt	
Milan	Novakovic	Takeda Pharmaceuticals	Germany	milan.novakovic@takeda.com	
Daniela	Onofri	Medicen	France	donofri@medicen.org	
Óscar	Osorio Conles	IDIBAPS	Spain	oosorio@clinic.cat	Subcutaneous and visceral adipose tissue samples. Molecular and histological techniques
Eleonora	Pagano	BIOMED (CONICET-UCA)	Argentina	eleonora_pagano@yahoo.com.ar	Research experience in adipogenesis from cell culture to animal models and clinical evaluation of possible treatments.
Ignacio	Pedrosa	CTIC Centro Tecnológico (Research and Technology Organization (RTO))	Spain	ignacio.pedrosa@ctic.es	Cutting-edge technology, expertise on Intelligent Data Analysis and wellbeing: QoL, obesity, data stratification & prediction
ANDREAS	PERSIDIS	BIOVISTA	Greece	andreasp@biovista.com	Drug repurposing, Adverse Event Prediction, Artificial Intelligence
Maria	Pikkarainen	University of Eastern Finland	Finland	maria.pikkarainen@uef.fi	
Belén	Pimentel	IBIMA_FIMABIS	Spain	belen.pimentel@fimabis.org	International project management support to our expert researchers
Nicole	Prinz	University of Ulm	Germany	nicole.prinz@uni-ulm.de	large observational cohorts on obesity (APV) and diabetes (DPV), experience with international projects/statistical analyses
Goritsa	Rakleova	Institute for Medical Research	Bulgaria	goritsa.rakleova@imresearch.co	
Tamara	Ranzenberger-Haider	Medical University of Vienna	Austria	tamara.ranzenberger-haider@muv.ac.at	nutritionist specialised in obesity treatment at a outpatient clinic (EASO member)
Martin	Ridderstråle	Novo Nordisk A/S	Denmark	mtrd@novonordisk.com	Obesity and diabetes stratification and treatment expertise; clinical trial cohort baseline data; project management.
Viviana	Roman	Institute of Virology- Center of Immunology	Romania	rviviana30@yahoo.com	

Tobias	Schafmeier	Helmholtz Zentrum München - Institute for Diabetes and Cancer	Germany	tobias.schafmeier@helmholtz-muenchen.de	Transcriptional Networks in Diabetes and Obesity, Animal Models, Metabolic Phenotyping
Christoph	Schhröder	Sciomics GmbH	Germany	schroeder@sciomics.de	Protein biomarker discovery and verification + Protein and PTM profiling for in-depth elucidation understanding of mechanism
François	Sihrener	GIE Eurasanté	France	fsihrener@eurasante.com	Cluster gathering potential participants from France: clinicians, academics, companies + comm activities in projects
Thorkild I.A.	Sørensen	University of Copenhagen	Denmark	tias@sund.ku.dk	Many years of experience with obesity research, both epidemiology and clinical epidemiology, and running EU projects
Carl	Steinbeisser	SPM	Germany	carl@steinbeisser-management.com	Project Management, I am already involved in projects mentioned in the call
Sorin	STIRCU	E*HealthLine	Ireland	sorin.stircu@ehealthline.com	We will be bringing technologies, expertise and patient monitoring technology to monitor the weight management and complication
Karsten	Strauß	Olink Proteomics	Germany	karsten.strauss@olink.com	Protein Biomarker Discovery
Hildrun	Sundseth	European Institute of Women's and Family Health (EIWH)	Ireland	hildrun.sundseth@eurohealth.ie	
Kari Anne	Sveen	University of Oslo	Norway	k.a.sveen@medisin.uio.no	Clinical data, material for biobank, perform clinical trials
Marinella	Temprosa	GWU	United States	ella@bsc.gwu.edu	
Alessandro	Trentini	University of Ferrara	Italy	alessandro.trentini@unife.it	
Helen	Vaher	Tartu University Hospital	Estonia	hermann.helen@gmail.com	
Karolien	Van De Maele	UZ Brussels	Belgium	karolien.vandemaele@uzbrusse.l.be	Our expertise is follow-up of offspring of mothers after bariatric surgery, focus on metabolic and cardiovascular status
Ymke	van der Geld	BiomarkerBay	Netherlands	yvdgeld@biomarkerbay.com	
Manuela	Vecsler	Betalin Therapeutics	Israel	manuela@betalintherapeutics.com	Expertise in tissue engineering, cell therapy, R&D therapy for diabetes platform, biological micro-scaffold technology for cells
Tom	Vercruysse	KU Leuven	Belgium	tom.vercruysse@kuleuven.be	
Alparslan	VURUCU	TuR&Bo	Turkey	alparslanvurucu@gmail.com	
Emma	Walton	NTNU	Norway	emma.l.walton@ntnu.no	NTNU hosts the EASO recognised Centre of Obesity, with many patients and research on bariatric surgery, childhood obesity etc
Andreas	Weinhäusel	AIT Austrian Institute of Technology GmbH, Molekulare Diagnostik	Austria	andreas.weinhaeusel@ait.ac.at	technology provider, omics discovery, multiplex confirmation & validation, assay development, bioinformatics,
Edyta	Woźniak	European Parliament	Belgium	edyta.wozniak@ep.europa.eu	
Sam	Xu	Hull York Medical School	United Kingdom	sam.xu@hyms.ac.uk	We have a clinical team and basic scientist team in the obesity research, We also have bariatric surgery and exercise scheme.