

Webinar on IMI2 rules and procedures

Participant list

30.06.2020

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Ramiro	Agraz	IIC	Spain	ramiro.agraz@iic.uam.es	We have experience in Artificial Intelligence applied to health
Ilaria	Allora	Politecnico di Torino	Italy	ilaria.allora@polito.it	
Ertabyldy	Alymkulov	Eurasian Institute of International Relations	Kyrgyzstan	e.a.alymkulov@gmail.com	
Antoine	Andremont	University Paris Medical School	France	antoine.andremont@gmail.com	I am doing expert consultancy for public and private entities in the field of AMR
Zuzanna	Andrzejewska	Institut Imagine	France	zuzanna.andrzejewska@institutimagine.org	genetic diseases models, pipelines for drug/biomarkers discovery/validation, genetic screening, single-cell multiOMICs, AI
Dimitrios	Athanasidou	WORLD DUCHENNE ORGANIZATION / UPPMD EUROPEAN PATIENT FORUM	Greece	DATHAX@GMAIL.COM	Patient input, sustainability and outreach together with solid experience in H2020 and IMI projects
Yu	Bai	USN	Norway	yba@usn.no	identifying and networking with partners in southeastern Norway
Cécile	Bernard	Aix Marseille university Institute MarMaRa	France	cecile.bernard.1@univ-amu.fr	

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Friederike	Bernsdorff	University of Bern	Switzerland	friederike.bernsdorff@research.unibe.ch	
Sarah	Berrocoso	IDIVAL	Spain	proyectoseuropeos@idival.org	
Vildan	Bozok Cetintas	Ege University	Turkey	vildanbcetintas@gmail.com	
Virginie	Bros-Facer	EURORDIS	France	virginie.bros-facer@eurordis.org	EURORDIS represent the voice of RD patients in several EU projects and initiatives with extensive knowledge and networks
Ana Cristina	Calvo Royo	University of Zaragoza	Spain	accalvo@unizar.es	Identification of biomarkers of rare and neurodegenerative diseases, translational studies, gene and protein analysis
Montse	Camprubi	SYNAPSE	Spain	mcamprubi@synapse-managers.com	
Darien	Castro	PUCE	Ecuador	drinhardstyle@gmail.com	Pharmacological and association strategies with our project in Amazon floral potential in abiomolecular and biomedicine approach
Paula	Certuche	IDOM	Spain	pcertuchev@idom.com	Solutions to public and private healthcare systems, Data analysis and data science, Information technology Infrastructure,
Jessica	Cibrian	FI Group	Spain	jessica.cibrian@fi-group.com	
Inês	Costa	Universidade de Coimbra	Portugal	ines.costa@fmed.uc.pt	Academia, health related research

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Tiziana	de Magistris	Centro de Investigacion y Tecnologia Agroalimentaria de Aragon (CITA)	Spain	tmagistris@gmail.com	
Michiel	D'herde	Quinz	Belgium	michiel.dherde@quinz.be	Belgium
Zoltan	Dobai	Oncompass Medicine / RealTime Oncology	Hungary	zoltan.dobai@oncompassmedicine.com	artificial intelligence-based digital therapy planning device (the RealTime Oncology Treatment Calculator)
Dermot	Doyle	Doyle SARL-S	Germany	doyle.dermot@gmail.com	Very long experience in EU level projects, including regulatory and market dynamics across 28+ countries. Consortia management.
Sabine	Dupont	IDF Europe	Ireland	sabine.dupont@idf-europe.org	
Anna	Dziubczynska-Pytko	IPPT PAN	Poland	anna.dziubczynska-pytko@kpk.gov.pl	
Susanne	Ebitsch	Leipzig University	Germany	susanne.ebitsch@zv.uni-leipzig.de	Establish contact to suitable working groups / technologies at Leipzig University
Mohamed	Elati	university of Lille	France	mohamed.elati2@gmail.com	computational network biology, machine learning
Cemaleddin	Epçaçan	Epc Tasarım Ltd Şti	Turkey	cepccacan@msn.com	Credit rating, balance sheet management, financial consultancy, Grants and incentives, Project preparation consultancy

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Aylin	Ersoy	Arcelik	Turkey	aylin.ersoy@arcelik.com	Development of rapid diagnostic test sensors and machines both protein and oligo based.
Kristina	Eskenazi	Micar21	Bulgaria	kritina.eskenazi@biocluster.bg	drug discovery, in silico, AI pipelines & models
Paola	Ferrando	TEAM IT	Spain	pferrando@teamitresearch.com	Project management, communication and dissemination
Bruna	Fonseca	FI GROUP	Portugal	bruna.fonseca@fi-group.com	
Agnes	Frank	Széchenyi István University	Hungary	frank.agnes@sze.hu	technical excellence (AI, big data, high performance data analytics, computing) + data&medical knowhow of 2 teaching hospitals
Paola	Fрати	INT - Milan (Italy)	Italy	paola.frati@istitutotumori.mi.it	
Denislav	Ganchev	Biodome Clinical Ltd.	Bulgaria	dganchev@bdclinical.com	15 years in Clinical Data Management and applying IT solutions in the area of Clinical Research. Programming and data standards.
Laura	Garcia Peteiro	IIM-CSIC	Spain	lpeteiro@iim.csic.es	
Itziar	Gil de la Pisa	CIC bioGUNE	Spain	ipisa@cicbiogune.es	
Bridget	Glaysheer	Modus Research and Innovation	United Kingdom	bridget@modus.ltd	

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Santiago	Gonzalez	Institute for Research in Biomedicine	Switzerland	santiago.gonzalez@irb.usi.ch	I am the organiser of the consortium. I have expertise in Immunological models in cancer
Rob	Heerdink	Utrecht University	Netherlands	e.r.heerdink@uu.nl	
Bruno	Hoste	University of Antwerp	Belgium	bruno.hoste@uantwerpen.be	Management
Mark	Hurdley	University of Lincoln	United Kingdom	mhurdley@lincoln.ac.uk	
Paz	Iglesias Casarrubios	Hospital Universitario de Fuenlabrada	Spain	mariapaz.iglesias@salud.madrid.org	
Petra	Ijäs	Helsinki University Hospital and University of Helsinki	Finland	petra.ijas@hus.fi	
Iliana	Ivanova	Sofia University Saint Kliment Ohridski	Bulgaria	ilivanova@abv.bg	TOXICITY OF NIANOMATERIALS, antimicrobial effect
Rafael C	Jimenez	ARUK	United Kingdom	rafael.jimenez@alzheimersresearch.huk.org	Expertise managing projects for the validation of digital biomarkers for early detection of neurodegenerative diseases
Joanna	Kaldrack	MDC	Germany	joanna.kaldrack@mdc-berlin.de	

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Eveniina	Kettunen	University of Helsinki	Finland	eveniina.kettunen@helsinki.fi	
Eanna	Kiely	ClinBuild	Germany	eanna.kiely@clinbuild.com	ClinBuild offers CDISC data standards and clinical data management consultancy services to the life sciences industry
Indre	Klimantaviciene	Vilnius University Hospital Santaros Klinikos	Lithuania	indre.klimantaviciene@santa.lt	VULSK as one of key hospitals in Lithuania can bring expertise and recourses related with clinical aspects of projects
Beate	Knight	University of Essex	United Kingdom	beate.knight@essex.ac.uk	grant writing support
Djilali	Kohli	The Innovation Loop	Belgium	djilali.kohli@innoloop.eu	WeAI-powered SaaS platform that boosts the design and funding of projects, even when working from home.
Satu	Kuure	Univ. of Helsinki	Finland	satu.kuure@helsinki.fi	
Jessica	Lee	Medicines Discovery Catapult	United Kingdom	jesslulee@gmail.com	
Volker	Liebenberg	Illumina Inc.	Germany	vliebenberg@illumina.com	Genomic sequencing, Biomarkers, IVD
Felice	Lopane	Assolombarda	Italy	felice.lopane@assolombarda.it	Milano

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Beata	Lubicka	Lukasiewicz Research Network - PORT Polish Center for Technology Development	Poland	beata.lubicka@port.org.pl	The institution could be a partner contributing with a proof of concept of new innovative technology
Mariangela	Lupo	Consorzio per Valutazioni Biologiche e Farmacologiche	Italy	mlupo@cvbf.net	
Nuria	Machin	TEAM-IT Research	Spain	nmachin@teamitresearch.com	
Myroslava	Malets	Regional hospital	Ukraine	muroslavamalets@gmail.com	Improve the algorithm for diagnosis and treatment of children with early hydrocephalus. Detection of subclinical form of epileps
Mayca	Marin	Asociación Parkinson Madrid	Spain	proyectos@parkinsonmadrid.org	Expertise IMI and H2020. Patients needs, testing technology aimed at patients and sociohealth professionals
Laura	Martinelli	IN SRL	Italy	l.martinelli@insrl.eu	currently working with a top level consortium applying to this call
Sara	Mas Assens	VHIR	Spain	sara.mas@vhir.org	Barcelona
Nora	Matanzas	CTIC Centro Tecnológico	Spain	nora.matanzas@ctic.es	Technology provider
Laurène	Mathey	Hospices Civils de Lyon	France	laurene.mathey@chu-lyon.fr	

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Riccardo	Melillo Verri	Fondazione Penta	Italy	riccardo.melilloverri@pentafoundati on.org	IMI2 - C4C Coordinator, EMA Tier 1 Paediatric Network, 29 years of experience in managing EU projects.
chiara	morandi	Sclavo Vaccines Association	Italy	morandi@sclavo.org	
José Luis	Narro	FUNDACION INVESTIGACION BIOMEDICA HOSPITAL LA PAZ	Spain	jose.luis.narro@idipaz.es	
Pantelis	Natsiavas	Institute of Applied Biosciences, Centre for Research and Technology Hellas	Greece	pnatsiavas@certh.gr	Medical Informatics expertise (Knowledge Engineering on Drug Safety, Information Security)
Adianez	Obrador	Cuban Neurosciences Center	Mexico	adianez.obrador@cneuro.edu.cu	I would help finding the counterparts, working on the writing and management of the project
Elżbieta	Olejnik	Wroclaw University of Science and Technologu	Poland	elzbieta.olejnik@pwr.edu.pl	we would like to become a partner in the project, I want to know the rules
Sabine	Pabst	Martin-Luther-Universität Halle-Wittenberg	Germany	sabine.pabst@verwaltung.uni-halle.de	advised and support applicants of EU Funding
Gisela	Pairó	TEAM IT RESEARCH / SYNAPSE	Spain	gpairo@teamitresearch.com	Project communication and dissemination expertise.
Milica	Pavlovic	KU Leuven	Belgium	milica.pavlovic@kuleuven.be	

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Patricia	Pérez Librero	Federación Española de Párkinson	Spain	e-salud@esparkinson.es	As the only umbrella organization of Parkinson's disease (PD) in Spain, we bring more tahn 20 years of expertise in PD community
Diana	Pirjol	Human Data Science	Romania	dpirjol@human-datascience.org	Impact evaluations, health economics, data science, epidemiology, psychology/ neuroscience/ psychiatry
Esa	Pitkänen	University of Helsinki	Finland	esa.pitkanen@helsinki.fi	Expertise in machine learning, artificial intelligence, cancer genomics and EMR and image data analysis
Haritz	Plazaola	IDIBAPS	Spain	PLAZAOLA@clinic.cat	
Mary Lynne Van	Poelgeest	WFIP	Netherlands	mlvanpoelgeest@gmail.com	Engagement as a patient advocate
Tuuli	Pöllänen	Bionet	Spain	tuuli.inkeri@bionet.com	
Laura	Rauscher	Medical University of Vienna	Austria	laura-ecaterina.rauscher@meduniwien.ac.at	
Ester	Rodriguez	Bellvitge Biomedical Research Institute - IDIBELL	Spain	ester.rodriquez@idibell.cat	Stem cells, iPS, organoids
Andrea	Roig	Radboudumc	Netherlands	andrea.roigalba@radboudumc.nl	Research in oncology, AI, AMR, etc.
Maria	Romo García	FUNDACION ISABEL GEMIO	Spain	mromogarcia@yahoo.es	Madrid

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Rima	Rubčinskaitė	Agency for Science, Innovation and Technology	Lithuania	rima.putiene@gmail.com	VILNIUS
Maia	Rukhadze	IMI representative in Georgia	Georgia	mairukhadze@gmail.com	
Federica	Scalorbi	IRCCS ISTITUTO NAZIONALE TUMORI OF MILAN	Italy	federica.scalorbi@gmail.com	
Nir	Shaked	ISERD at Israel Innovation Authority	Israel	nir.s@iserd.org.il	
Eugen	Sheregii	University of Rzeszow	Poland	sheregii@ur.edu.pl	activities
Montserrat	Sole Castellvi	IBB_UAB	Spain	montserrat.sole.castellvi@uab.cat	We can be a right partner for that topics: Rare diseases, Biomarker discovery, Tumour AI
Martina	Spadetto	Team-it Research	Spain	mypadetto@teamitresearch.com	Management
elena	sultana	MCST	Malta	elena.sultana@gov.mt	
Tayisiya	Symochko	Uzhhorod National Univercity	Ukraine	tayiss@gmail.com	
Farzin	Takyar	NIMAD (National Institute for Medical Research Development)	United States	ftakyar@gmail.com	Ideas and resources regarding modeling patient adherence; contacts with relevant researchers

Name	Surname	Organisation	Country	E-mail address	Potential contribution to the project in terms of expertise, resources and activities.
Emin Selahattin	Umdu	Unda Engineering	Turkey	selahattinumdu@gmail.com	
Danute	Uzuseniene	National Center of Pathology, Affiliate of Vilnius University Hospital Santaros Klinikos	Lithuania	danute.uzuseniene@vpc.lt	
Michelle	van der Schoot	Casa di Cura Privata del Policlinico (CCP)	Italy	m.vanderschoot@ccppdezza.it	Research team on neurodegenerative diseases and rare diseases; ideal setting to test/validate health solutions and technologies.
Bernard	Vrijens	AARDEX Group	Belgium	bernard.vrijens@aardexgroup.com	Database - Analytical capabilities - Adherence management digital platform
Daniel	Weibel	Reserach Development Office, Erasmus MC, Rotterdam, NL	Netherlands	d.weibel@erasmusmc.nl	www.erasmusmc.nl
Shiri	Yaniv	Weizmann Institute	Israel	shirit.yaniv@weizmann.ac.il	Connect researchers to relevant calls
Gergana	Zahmanova	CPSBB	Bulgaria	gerganaz@gmail.com	