

# IMI2 - Call 14: Opportunities for SMEs

Mar 19, 2018



First Name	Last Name	Email	Country	Organisation	Which IMI2 - Call 14 topic are you most interested in?	Briefly, what would you bring to the project in terms of expertise, resources, activities?
Ilaria	Allora	ilaria.allora@polito.it	Italy	Politecnico di Torino	Clinical molecular imaging of immune cells	
Corina	Andrei	candrei@leonresearch.es	Spain	León Research S.L.	Remote decentralised clinical trials	
Bengt	Anell	bengt.anell@parexel.com	Sweden	PAREXEL	Remote decentralised clinical trials	Expertise in patient registries, EMR extraction, RWE, observational researcher, clinical development and machine learning.
Edita	Bagdonaite	edita.bagdonaite@mita.lt	Lithuania	Agency for Science, Innovation and Technology	Remote decentralised clinical trials	
Serena	Baldissera	serena@gmp-o.com	Switzerland	GMP Orphan	Remote decentralised clinical trials	15+ years experience in Global Regulatory Affairs at Big Pharma/Consultancy and SME level
Bartłomiej	Barczyński	b.barczyński@4medicine.pl	Poland	4 Medicine Rek PLL	Remote decentralised clinical trials	eCRF, data management, organisation and conducting CT, statistical analysis, spreading excellence, scientometrics
Wolfgang	Boomgaarden	mail@pharmainformatic.com	Germany	PharmaInformatic	Machine learning for drug discovery	machine learning, data analysis & curation, proprietary knowledgebases, expert systems
Guadalupe	Carapeto Garcia	gcarapeto@leonresearch.es	Spain	Leon research sl	Remote decentralised clinical trials	
Pauline	Chieng Yane	pauline.chieng-yane@frsconsulting.fr	France	FRS	Targeted immune intervention for non-response and remission	
Matthias	Cleenewerck	matthias.cleenewerck@cmast.be	Belgium	CMAST	Remote decentralised clinical trials	
Hillary	Cronin	hillary.cronin@metabolomicdiagnostics.com	Ireland	Metabolomic Diagnostics	Remote decentralised clinical trials	
Marcel	De Leeuw	mdeleeuw@geneecreek.com	France	GeneCreek SAS	Targeted immune intervention for non-response and remission	Proprietary high resolution microbiome analysis capacity - discovery of immune modulating, live biotherapeutics organisms
Tom	Demelfi	tdemelfi@atarabio.com	United States	Atara Biotherapeutics	Remote decentralised clinical trials	
Lisa	Dimolfetto	lisa@science37.com	United States	Science 37	Remote decentralised clinical trials	Experience conducting remote DCTs, resources
Aura	Dontu	aura.dontu@zitec.com	Romania	Zitec COM	Machine learning for drug discovery	Expertize on machine learning.
Anna	Dziubczynska-Pytko	anna.dziubczynska-pytko@kpk.gov.pl	Poland	IPPT PAN KPK PB UE	Remote decentralised clinical trials	
Kristina	Edwards	kedwards@chimerix.com	United Kingdom	Dr	Targeted immune intervention for non-response and remission	Regulatory Affairs paediatric orphan disease and general EU

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Tom	Evans	tom.evans@vaccitech.co.uk	United Kingdom	Vaccitech	Targeted immune intervention for non-response and remission	therapeutic vaccines
Neil	Fitch	neilfitch100@gmail.com	Belgium	EffectPM	Remote decentralised clinical trials	Project Management expertise, Stakeholder Engagement, Dissemination management
Astrid	Flandorfer	astrid.flandorfer@ffg.at	Austria	FFG	Targeted immune intervention for non-response and remission	
Tamsyn	Frost	tfrost@idearegulatory.com	United Kingdom	IDEA Regulatory	Targeted immune intervention for non-response and remission	Regulatory Affairs expertise for development planning, supportive regulatory administration tasks, submissions handling
Cedric	Gauci	cgauci@clintec.com	France	Clintec International	Remote decentralised clinical trials	
Malkhaz	Getia	mgetia2004@yahoo.co.uk	Georgia	TSMU Iovel Kutateladze Institute of Pharmacochimistry	Machine learning for drug discovery	
Boris	Goncalves	boris.goncalves@neogia.xyz	France	NEOGIA	Machine learning for drug discovery	Technology expertise in machine learning and AI focused on healthcare
Arti	Gondhia	regulatory@regulis.com	United Kingdom	Regulis	Remote decentralised clinical trials	
Nana	Gorgaslidze	nanagorga@yahoo.com	Georgia	TSMU Iovel Kutateladze Institute of Pharmacochimistry	Machine learning for drug discovery	Expertise of the project
Philippe	Halfon	e.asseraf@genosciencepharma.com	France	GENOSCIENCE PHARMA	Remote decentralised clinical trials	
Christopher	Hardt	hardt@lifeglimmer.com	Germany	LifeGlimmer GmbH	Targeted immune intervention for non-response and remission	SME specialized in multiomics analysis, pathway analysis, machine learning, data integration, text-mining and app development
Miluše	Heryšerová	miluse.heryserova@arriello.com	Czech Republic	Arriello s.r.o.	Targeted immune intervention for non-response and remission	Regulatory Strategy for registration of medicinal products
Erica	Houthuys	erica.houthuys@iteosterapeutics.com	Belgium	iTeos Therapeutics SA	Targeted immune intervention for non-response and remission	
Erich	Hutter	office@eureda.at	Austria	EUFA Member	Targeted immune intervention for non-response and remission	Business lawyer, research company

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Nona	Janikashvili	njanikashvili@tsmu.edu	Georgia	Tbilisi State Medical University	Targeted immune intervention for non-response and remission	
Arthur	Jochems	arthur.jochems@gmail.com	Netherlands	Maastricht University	Machine learning for drug discovery	Machine learning/Distributed learning/Deep learning know how
John	Jolley	john.jolley@pharmaconsultglobal.com	United Kingdom	Pharmaconsult	Remote decentralised clinical trials	Clinical research experience
Anna	Joukova	anna.joukova@day-one.biz	Italy	Frau	Targeted immune intervention for non-response and remission	We are an Incubator/Accelerator of start-ups dealing with many very promising BioTech and MedTech technologies.
Ebru	Karabal	ebruka@omega-cro.com.tr	Turkey	Omega CRO	Remote decentralised clinical trials	Omega CRO, founded in 1997, is the first CRO in Turkey that provides high quality research management
Jekaterina	Kazantseva	jekaterina.kazantseva@cellintechologies.com	Estonia	Cellin Technologies	Targeted immune intervention for non-response and remission	Cellular Therapy
Gerhard	Könighofer	office@swing-system.com	Austria	Swing GmbH	Remote decentralised clinical trials	
Giorgos	Kostopoulos	giorgos.kostopoulos@glukadvice.nl	Netherlands	Gluk Advice BV	Machine learning for drug discovery	
Adam	Kotorashvili	adam.kotorashvili@gmail.com	Georgia	National Center for Disease Control and Public Health	Clinical molecular imaging of immune cells	
Marta	Krutel	marta.krutel@kpk.gov.pl	Poland	NCP Poland	Remote decentralised clinical trials	
Jesus	Lama	jlama@sgenia.com	Spain	ZENON BIOSYSTEM	Machine learning for drug discovery	We have capacities and experience to develop advanced technique to machine learning usage
Sidonie	Lavergne	sidonie.lavergne@mxns.com	France	Biofortis	Targeted immune intervention for non-response and remission	Microbiome Platform (sequencing, bioinformatics, biobanking)
Ioulietta	Lazarou	iouliettalaz@hotmail.com	Greece	CERTH-ITI/CAREALIA	Remote decentralised clinical trials	remote monitoring, smart home infrastructure, wearable, smart devices
Lasha	Loria	lasha.loria@tsu.ge	Georgia	Tbilisi State University	Remote decentralised clinical trials	
Peadar	Macgabhan	peadar@biostor.eu	Ireland	Biostór Ireland	Targeted immune intervention for non-response and remission	Establishment of the Biorepository, Extensive experience, knowledge and know-how in logistics and infrastructure
Julio	Mancera	julio.mancera@cloverbiosoft.com	Spain	Clover Biosoft	Machine learning for drug discovery	Expertise in mass spectrometry, machine learning, software development
Federica	Martini	fmartini@abeonatherapeutics.com	Spain	Abeona Therapeutics Europe	Remote decentralised clinical trials	

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Zaninelli	Massimo	massimo.zaninelli@maxerconsulting.com	Italy	Maxer Consulting	Machine learning for drug discovery	Here to learn. I only have general experience on machine learning systems customised for R&D.
Christelle	Mekaoui	christelle.mekaoui@clinicagroup.com	Algeria	CLINICA GROUP	Remote decentralised clinical trials	
Maura	Menghi	maura.menghi@diatechpgx.com	Italy	Diatech Pharmacogenetics	Targeted immune intervention for non-response and remission	
Angelica	Miccolis	a.miccolis@farmalabor.it	Italy	Farmalabor s.r.l.	Machine learning for drug discovery	Formulative and preformulative study of API for galenic formulations (improvement of solubility, stability, palatability)
Edward	Mitchell	mitchell@esrf.fr	France	ESRF	Targeted immune intervention for non-response and remission	
Nunu	Mitskevich	nmitskevich@gmail.com	Georgia	Tbilisi State University	Targeted immune intervention for non-response and remission	
Chiara	Nardon	chiara.nardon@itampharma.com	Italy	itamPharma srl	Targeted immune intervention for non-response and remission	
Catarina	Neves	catarinamneves@med.up.pt	Portugal	CINTESIS FMUP	Remote decentralised clinical trials	
Anna	Nikodym-Bilska	anna.nikodym@itwl.pl	Poland	Instytut Techniczny Wojsk Lotniczych	Targeted immune intervention for non-response and remission	
Daniela	Onofri	donofri@medicen.org	France	Medicen Paris Region	Clinical molecular imaging of immune cells	
Malgorzata	Ostafin	malgorzata.ostafin@be.ey.com	Belgium	EY	Remote decentralised clinical trials	
Giovanni	Pede	innovazione@gmail.com	Italy	Sinergie Soc. Cons. a r.l.	Remote decentralised clinical trials	Exploitation, Stakeholders engagement, Technology assessment, Sustainability actions, IPR
Dirk	Pleimes	pleimes@myelotherapeutics.com	Germany	Myelo Therapeutics GmbH	Remote decentralised clinical trials	
Vaclovas	Radvilas	vaclovas.radvilas@zeclinics.com	Spain	ZeClinics SL	Machine learning for drug discovery	
Mirosław	Rek	m.rek@4medicine.pl	Poland	4 Medicine Rek Sp.z o.o.	Remote decentralised clinical trials	e-CRF, data management, statistical analysis, scientometrics, publications
Catherine	Rutledge	catherinerutledge@outlook.com	Ireland	design habitats setup, survival kits, medical kits, sports kits, entertainment kits	Clinical molecular imaging of immune cells	Entrepreneurship, new technology, design habitats/workshops/clinics, business operations

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Elena	Savvides	elena.savvides@pth-pharma.com	Cyprus	P.THadjigeorgiou co Ltd	Machine learning for drug discovery	
Isabelle	Scarabin	iscarabin@gensight-biologics.com	France	GENSIGHT BIOLOGICS	Remote decentralised clinical trials	
Bernd	Schmeck	bernd.schmeck@uni-marburg.de	Germany	German Center for Lung Research, Philipps-University Marburg	Targeted immune intervention for non-response and remission	(1) huge well characterized patient cohorts (COPD, asthma), biomaterial, and data; (2) molecular analysis and bioinformatics
Charles	Simons	charles.simons@tm3therapeutics.com	Netherlands	TM3 Therapeutics	Machine learning for drug discovery	Drug discovery, CMC and drug project management
Małgorzata	Szewczuk	mszewczuk@isynergia.pl	Poland	Fundacja Dom Lekarski Innowacyjna Medycyna	Targeted immune intervention for non-response and remission	
Sara	Tartaglia	sara.tartaglia@tfscro.com	Italy	TFS Trial Form Support S.r.l.	Remote decentralised clinical trials	the best management to all clinical trials
Caroline	Toex	caroline.toex@dlr.de	Germany	DLR PT	Remote decentralised clinical trials	
Mark	Tognarelli	mark.tognarelli@nibsc.org	United Kingdom	National Institute for Biological Standards and Control	Clinical molecular imaging of immune cells	Expertise in the standardisation of biological medicines
Nestani	Tukvadze	marikushane@yahoo.com	Georgia	National Center for Tuberculosis and Lung Diseases	Remote decentralised clinical trials	
Gienni	Wang	gienni.wang@tfscro.com	Italy	TFS Trial Form Support srl	Remote decentralised clinical trials	Experience in regulatory and ethical submission of clinical trials in according to Italian regulation.
Timo	Wittenberger	timo.wittenberger@genedata.com	Germany	Genedata	Targeted immune intervention for non-response and remission	Genedata has developed, in close collaboration with EFPIA members, an integrated clinical genomics bioinformatics platform
Jordi	Xaus	jxaus@oryzon.com	Spain	ORYZON GENOMICS	Targeted immune intervention for non-response and remission	Epigenetics, MS therapeutics, clinical trials
Maia	Zhamutashvili	maiazhamu@yahoo.com	Georgia	Infectious Diseases center, Georgian_French Clinic :Hepa: European University	Machine learning for drug discovery	