

Webinar on IHI - Call 1: Next generation imaging and image-guided diagnosis and therapy for cancer



Name	Email	Country	Organisation	Briefly, what would you bring to the project in terms of expertise, resources, activities?	Are you bringing in-kind contributions into the project?
Giovanna Macri	giovannamacri69@gmail.com	Italy	ab medica		
Hugo Filipe	hfilipe@ipg.pt	Portugal	Polytecnic Institute of Guarda	I do computational simulation of biomolecular systems. I have works on the caracerization of the interaction of molecular probes, fluorescent and others, with cell membranes models. I have also a prototype project on drug repurposing that may be included in a comprehensive application.	
Marc Stroet	marcus.stroet@vub.be	United States of America	Vrije Universiteit Brussel		
Andrea Roig	nek4ne@gmail.com	Netherlands	Radboudumc		
Gaia Papini	gaia.papini@philoghen.it	United States of America	Philogen		
Robert Hofsink	robert.hofsink@philips.com	Netherlands	Philips		Yes
Mattijs Elschot	mattijs.elschot@ntnu.no	Norway	NTNU	imaging physics artificial intelligence	
Carlijn Bon Flam	carlijn@argentumconsultants.eu	Israel	Argentum Consultants		
Stephen Gilbert	stephen.gilbert@ada.com	United States of America	Technische Universitaet Dresden		
Cristina d'Almeida	cristina.dalmeida@hotmail.com	France	MEDEXPRIM	Expertise in Radiomics and Data Pathology, data curation, harmonisation and enrichment, Software solutions	Yes
Patrick Maier	patrick.maier@medma.uni-heidelberg.de	Germany	Heidelberg University, M ² OLIE		
Rita Diranzo	internatinal@iislafe.es	United States of America	IIS La Fe		
Patrycja Didyk	patrycja.didyk@orgmasz.lukasiewicz.gov.pl	Poland	Lukasiewicz-centrum technologii		
Alberto Rellán	alberto.rellan@uvigo.es	United States of America	Universidad de Vigo		No
Raquel Perez-Lopez	rperez@vhio.net	Spain	VHIO		
Holger Gruell	holger.gruell@uk-koeln.de	United States of America	University Hospital of Cologne		
Veronika Jotterand	veronika.jotterand@merck.com	Switzerland	MSD		
Amra Grudic-Feta	amra.grudic@uib.no	Norway	University of Bergen	Support staff.	
Agnieszka Krzysztofczyk	a.krzysztofczyk@szamotuly.med.pl	Poland	SP ZOZ Szamotuly		
Padmaja Parameswaran Nampi (Vasudev)	p.nampi@leeds.ac.uk	United Kingdom	University of Leeds	My expertise in nanomaterials and nanotechnology, collaborations	No
Paulina Kaczor-Szkodny	paulina.kaczor-szkodny@orgmasz.lukasiewicz.gov.pl	Poland	Sieć Badawcza Łukasiewicz		
Riccardo De Simone	riccardo.desimone@retelit.it	Italy	Retelit SpA		Yes
Krisztián Horváth	krisztian.horvath@ge.com	United States of America	GE Healthcare		
DIEPRIYE CHARLES-DAVIES	charlesdavies.diepriye@guest.policlinicogemelli.it	Italy	Fondazione Policlinico Universitario Agostino Gemelli	We have a sound background in translational research of advanced quantitative imaging analysis and AI based applications for personalized medicine, most especially for lung cancer treatments. We can leverage our expertise in image analysis in the context of this call.	Yes
Jan Unkelbach	jan.unkelbach@usz.ch	Switzerland	University Hospital Zürich	Prior work on cancer imaging, modeling of cancer progression, and treatment planning in the field of radiation therapy.	
Andrea Nagy	nagy.andrea@emk.semmelweis.hu	Hungary	Semmelweis University Health Services Management Training Centre		
Gemma García	gemma.garciazato@ceu.es	Spain	Universidad San Pablo CEU		
Cristina Jiménez	cjholgado@salud.madrid.org	Spain	UTAPE		
Sara María Parra	sara.parra@salud.madrid.org	United States of America	SERMAS/FIIBAP/UTAPE		
Lourdes Villarroya	lvillarroya@iisaragon.es	Spain	Fundación Instituto de Investigación Sanitaria Aragón	We have several related research groups.	Yes
Ulrike Trojahn	ulrike.trojahn@biophys.mpg.de	Germany	Max Planck Institute of Biophysics	Expert knowledge in high resolution imaging, image analysis and simulations	No

Kristiina Takkinen	kristiina.takkinen@vtt.fi	Finland	VTT Technical Research Centre of Finland	Discovery of recombinant antibodies for diagnostic and therapeutic applications, point-of-care assay development	No
Renuka Natarajan	renuka.natarajan@spinverse.com	United States of America	Spinverse Oy		
Antonio Scilimati	antonio.scilimati@uniba.it	Italy	University of Bari	Medicinal Chemistry in the field Innovation and Development of Radiopharmaceuticals. We have a National (Italian) Consortium for Innovation and Development of Radiopharmaceuticals (NCIR).	No
Joachim Piguet	jpiguet@kth.se	Sweden	KTH	We have a super resolution microscopy platform with multiple modalities (STED, STORM, MinFlux, FCS). Our work focus on light-matters interaction, imaging diagnostic tools, and cellular environment sensing.	No
Venzislava Dacheva	vdacheva@paralaxlife.eu	Bulgaria	Paralax Life Sciences JSC		
Felista Tansi	felista.tansi@med.uni-jena.de	Germany	Jena University Hospital	<ol style="list-style-type: none"> 1. Theranostics: image-guided drug delivery (multimodal precision nanosystems) 2. Diagnostic imaging, therapy, therapy monitoring 3. Intra-operative imaging 4. Optical, optoacoustic, CT and ultrasound imaging 5. Intravital microscopy 6. Multi-parametric targeting 7. Orthotopic cancer (animal) models 	No
Daniela Stozno	stozno@laserlab-europe.eu	Belgium	Laserlab-Europe	Laserlab-Europe AISBL is an international not-for-profit association of leading laser research infrastructures, performing experiments in a large variety of inter-disciplinary research, covering advanced laser science and applications in most domains of research and technology.	No
Paola Anna Erba	paola.erba@unipi.it	Italy	University of Pisa		
Didier BOQUET	didier.boquet@cea.fr	France	CEA	In the context of this AAP we have developed and validated an immunotracer with an original platform combining both radioactive isotope and the fluorescent probe for bimodal imaging. Preoperative isotope imaging by Positron Emission Tomography (PET) allows non-invasive localisation of the tumor and	No
Pinar Avci	pinar.avci@med.uni-muenchen.de	Germany	Ludwig Maximilian University of Munich	We are working with in vivo and ex vivo confocal microscopy and would like to integrate it with machine learning models. We aim to find out new imaging biomarkers, which can be used for disease detection, prediction of disease progression and therapy response.	No
Patrick Maier	patrick.maier@m2olie.de	Germany	Heidelberg University, Research Campus M ² OLIE	The research campus M ² OLIE is an interdisciplinary consortium of research institutions, two hospital, and >20 industrial partners offering comprehensive competences for the realization of diagnosis and therapy processes for the treatment of oligo-metastasized patients.	No
KATARZYNA STADNICKA	katarzyna.stadnicka@cm.umk.pl	Poland	Collegium Medicum Nicolaus Copernicus University	<p>Experts: Coordination of radiotherapy, development of cancer cell lines, peri-natal animal models</p> <p>resources: clinical data in oncological patients, telecommunication tools to develop AI for diagnostics (deep machine learning and predictory algorithms); cell culture laboratory, molecular laboratory</p>	Yes
Mariusz Olejniczak	mariusz.olejniczak@wpdpharmaceuticals.com	Poland	WPD	WPD focuses on developing biological and chemical molecules involved in targeted therapy for brain glioma and other central nervous system cancers.	No

Diana Maier	diana.maier@enas.fraunhofer.de	United States of America	Fraunhofer ENAS	Fraunhofer ENAS has broad expertise in research and development for microelectronics (at different levels: technologies, devices, systems as well as applications); IHI related topics are: wearables, medical devices, quantum dots; microfluidics systems; advanced x-ray techn.; AI/ML methods	No
Riccardo Fodde	r.fodde@erasmusmc.nl	Netherlands	Erasmus MC	Cancer prognostics, diagnostics, and (response to) therapy based on the integrated analysis of AI/ML with spatial transcriptomics data.	No
Blandine Hirtz	blandine.hirtz@gleamer.ai	France	https://www.linkedin.com/company/gleamer/mycompany/		
Daphne Morel	daphne.morel@gustaveroussy.fr	France	Gustave Roussy		
Angela Stam	a.stam@hezelburcht.com	Netherlands	Hezelburcht	We offer grant support including writing or reviewing of applications, consortium management and compliance.	No
Arjun Lakshmana Balaji	arjunlb@outlook.com	India	Philips		No
Miguel Giraldez	miguel.giraldez.ott@gmail.com	United States of America	SAS		
Johan van den Brink	johan.van.den.brink@philips.com	Netherlands	Philips	MR imaging (comprehensive assessment of Liver-Heart+Liver to assess disease modifying determinants, for counseling and response monitoring)	Yes
Ana Santos	acsantos@fmed.uc.pt	Portugal	Faculty of Medicine, University of Coimbra	biodistribution studies, PET pre-clinical studies, radiopharmacy	
Ahmed Sherry	ahmed.sherry@morehisto.ai	United States of America	MoreHisto		
Marc Derieppe	marc@ttopstart.com	Netherlands	ttopstart BV	Grant writing support to clients and project coordination after getting funded	No
Caterina Buonocore	buonocore@apre.it	Italy	APRE		
Nicola Hennemersdorf	nicola.hennemersdorf@helmholtz-muenchen.de	Germany	Helmholtz AI		No
Arnaud Forest	arnaud.forest@gustaveroussy.fr	France	Institut Gustave Roussy		
sara badreh	sara@bwconsultancy.se	United States of America	BW Consultancy		
Hafida Lmalem	hafida.lmalem@eortc.org	United States of America	EORTC		
Barbara Caballero Alonso	barbarcaballero@yahoo.es	Spain	UCLM	VISILAB will bring AI and Computer vision tools for Medical Applications such as microscopy, digital pathology, image analysis and decision support systems. https://visilab.etsii.uclm.es/?page_id=39	
Paola Taroni	paola.taroni@polimi.it	Italy	Politecnico di Milano	Expertise in developing and testing in clinics advanced instrumentation for diffuse optical spectroscopy/imaging and diffuse correlation spectroscopy, to measure noninvasively in vivo tissue composition (lipid,water, collagen) and blood parameters (total blood volume and flow, oxygen saturation).	No
Filipa Lourenço Cardoso	filipa.cardoso@research.fchampalimaud.org	Portugal	Champalimaud Foundation		
Neus Bayó Puxan	nbayo@vhio.net	Spain	VHIO		
Maria Morrissey PhD	maria.morrissey@deciphex.com	Ireland	Deciphex	Deciphex uses digital pathology and artificial intelligence to address the pathology productivity gap.	Yes
Andrea Barroso	abarrosog@santpau.cat	Spain	Hospital de la Santa Creu i Sant Pau	We are a highly complex center that, with six centuries of existence, represents the oldest hospital institution in Spain.	No
Ari Itzkowitz	arii@netvision.net.il	Israel	Lion HI Consulting		Yes
Matthias Günther	matthias.guenther@mevis.fraunhofer.de	Germany	Fraunhofer MEVIS	Medical imaging expertise, imaging physics, standardization of magnetic resonance imaging, AI in medicine, digital medicine Infrastructure for deep learning	No
Marc Masa	mmas@leit.at	United States of America	Leitat		
Natacha Lourette	natacha.lourette@ulb.be	Belgium	CMMI	Expertise in preclinical imaging - image treatment - theranostic - new markers	No
Piotr Krajewski	piotr.krajewski@cancercenter.ai	Poland	CancerCenter.ai	We support Oncology Diagnosis (pathology and radiology) in better and faster diagnosis using AI (Deep Learning (DL) and Machine Learning (ML)) We support Pathology https://pathology.cancercenter.ai and radiology with AI	Yes

Emer Garry	emer.garry@nuigalway.ie	Ireland	CURAM SFI Research Centre for Medical Devices		
Nathan Peld	npeld@eibir.org	Austria	European Institute for BioMedical Imaging Research	EIBIR is a project management organisation that assists consortia to apply for funding and coordinates medical research projects. EIBIR has promoted IHI on its website and social media accounts. For more information: https://www.eibir.org/services/	No
Rafał Rusilowicz	rafal.rusilowicz@legalhut.pl	United States of America	Holo4Med		
Bertrand KUHNAST	bertrand.kuhnast@cea.fr	France	CEA	Development of radiotracers and radiopharmaceuticals for PET / ImmunePET imaging and vectorized internal radiotherapy Fluorine-18 / copper-64 / zirconium-89 / lutetium-177...	
Monika Hierath	mhierath@eibir.org	Austria	European Institute for Biomedical Imaging Research	Long standing expertise in project management/coordination, dissemination, training in biomedical imaging; large network of research institutions and European professional/scientific societies active in biomedical imaging	No
Sofia Martins	sofiamartins@tecnico.ulisboa.pt	Portugal	IBB		
Peter Koopmans	peter.koopmans@radboudumc.nl	Netherlands	RadboudUMC	MRI physics expertise, active in field of MRI-guided radiotherapy, focus on abdominal cancers. Access to clinical collaborators & patients at my radiotherapy department.	No
Ursula Wirtz	wirtz@consultech.de	Germany	ConsulTech GmbH	- management & writing of grant applications (Horizon Europe; IHI) - support for implementation of R&D projects for healthcare and biotechnology firms - project management (IHI; IMI; HEU; H2020; FP7), well experienced in managing of large consortia (more than 40 partners)	No
Lucas Donat	donat_luc@gva.es	Spain	FISABIO	FISABIO undertakes the management of the scientific activity that takes place in 18 (out of 24) Health Departments of the Valencian Community, Since 2014 Fisabio has collaborated with international partners in the preparation and submission of more than 200 projects	No
Barbara Caballero Alonso	barbara.caballero@uclm.es	United States of America	UCLM		
Emmanuelle Jestin	emmanuelle.jestin@univ-reunion.fr	French Depts. (Indian Ocean)	CYROI	radiochemistry PET imaging animal facility preclinical research microPET/SPECT/CT	Yes
Chiara Franciosi	chiara.franciosi@medipass.it	Italy	Medipass S.p.A.		
Mariana Soares	mariana.lopes.soares@hgo.min-saude.pt	Portugal	Hospital Garcia de Orta		
Julie Montégu	julie.montegu@chu-rennes.fr	France	CHU de Rennes		No
Caroline JULIAN	cjulian@dms-imaging.com	France	DMS	expertise in medical imaging	
Charlotte Fraboulet	charlotte.fraboulet@owkin.com	United States of America	Owkin		
Agnieszka Chabowska-Kita	a.chabowska-kita@medicofarmabiotech.pl	Poland	Medicofarma Biotech S.A.		
Eva Želinská	merr1@merr1.onmicrosoft.com	Slovakia	BIO MERR s.r.o.	New information and knowledge in bioresonance and its impact on the human body	No
Dainius Characiejus	dainius.characiejus@mf.vu.lt	Lithuania	Vilnius University	Expertise in cancer and immunology research.	No
Rita Faddoul	rita@neto-innovation.com	France	NETO Innovation	Grant writing, consortium set up, project management, innovation management, team with expertise in healthcare specifically immunology oncology, and medical devices.	
Michael Schenker	mike_schenker@yahoo.com	Romania	Centrul de Oncologie Sf Nectarie		
Stéphanie Delaine	stephanie.delaine@icm.unicancer.fr	France	ICM		Yes
Joanna Jasińska	joanna@epoczta.pl	Poland	Warszawska Uczelnia Medyczna im. T. Koźłuka w Warszawie		
Tony McEnroe	tony.mcenroe@siriusxt.com	Ireland	SiriusXT Ltd.	Expertise in biological cell imaging and an interest in demonstrating and validating the usefulness of cell structural imaging in understanding, diagnosing and in the treatment of cancer.	Yes
Catherine Tostain Desmares	catherine.tostain-desmares@aphp.fr	France	Assistance Publique - Hôpitaux de Paris		No

Elina Berghmans	eline.berghmans@vito.be	Belgium	VITO		
Daniela Onofri	daniela.onofri@bpifrance.fr	France	Bpifrance		
Sergio Martinez	sergio.martinez@bsc.es	Spain	Barcelona Supercomputing Center	The Life Sciences Dept. at the Barcelona Supercomputing Center have ample experience in the development of SW platforms for the extraction, integration and representation of big data for large-scale genome projects, theoretical and computational methods (molecular modeling, genomics, proteomics).	No
Agnese Antognoli	agnese.antognoli@gmail.com	Italy	Azienda Ospedaliero-Universitaria di Bologna		No
Nele Gerrits	nele.gerrits@vito.be	Belgium	VITO	Expertise on deep learning for medical images and on technology/tools that enable a high real-world performance	No
Solène Jaillard	solene.jaillard@roche.com	France	Institut Roche		
Ana-Maria Savescu	savescuanamaria2019@gmail.com	France	Ong		Yes
Marine Jeanmougin	mj@oslocancercluster.no	Norway	Oslo Cancer Cluster		
Virginie sivan	virginie.sivan@recherche.gouv.fr	United States of America	ministry of higher education research and innovation		
Serena Mazzucchelli	serena.mazzucchelli@unimi.it	Italy	University of Milan		
Vera Schneider	v.schneider@eurice.eu	Germany	Eurice GmbH		No
Berk Saglam	saglamberk@hacettepe.edu.tr	United States of America	Hacettepe		
Antonio Lopez Medina	antonio.lopez.medina@sergas.es	Spain	SERGAS	I have been working in a hospital in radiotherapy for 26 years and I am a medical physics expert. I have collaborated in several European projects and I am in the ESTRO CTV working group on Head and Neck Cancer.	No
Andrea Haiek	ahaiek@cidetec.es	Spain	CIDETEC Nanomedicine	Targeted contrast agents for selective imaging & theragnostics based on biodegradable nanoparticles easily functionalizable.	No
Nuhan PURALI	npurali@hacettepe.edu.tr	Turkey	Hacettepe University		
Ana Gutierrez	agutierrezrodriguez@salud.madrid.org	Spain	Fundacion Investigacion Hospital Clinico San Carlos		
Enea Venegoni	enea.venegoni@europeanccancer.org	Belgium	European Cancer Organisation		
Marton Megyeri	marton.megyeri@vascular.hu	Hungary	Vascular Research Group	Selective MMP2+ tumor targeting proprietary chlorotoxin (CTX) analogues developed for diagnostic use to be used in PET and SPECT imaging technologies.	Yes
Wander Kenter	w.kenter@utwente.nl	Netherlands	TechMed Centre, University of Twente		
Vibeke Fosse	vibeke.fosse@uib.no	Norway	University of Bergen	Expertise in preclinical models and comparative model (pets with naturally occurring cancer) for imaging probes.	No
Staffan Holmin	staffan.holmin@ki.se	Sweden	Karolinska Institutet	Translational and clinical state of the art imaging facilities including endovascular development	Yes
Idan Kopler	idank@migal.org.il	Israel	MIGAL Galilee Research Institute Ltd	The Department of Nutrition & Natural Products in MIGAL consists of the labs of: Vascular Research Signaling; Microbiome and Human Health; Integrative Physiology; Cancer Drug Discovery; Inflammatory and Autoimmune Diseases; Oxidative Stress and Analytical Chemistry; Molecular Biology of Chronic Diseases	Yes
Beate Brenner	beate.brenner@tu-dresden.de	Germany	Technische Universität Dresden		No
Paul Allen	p.allen@inventya.com	United Kingdom	Inventya		
Juan Verde	juan.verde@ihu-strasbourg.eu	France	IHU Strasbourg		
Mireia Giménez Barcons	mgimenezb@igtp.cat	Spain	IGTP-Germans Trias i Pujol Research Institute	-The institute is attached to one of the large teaching hospitals in the Barcelona area and the Oncological Institute of Catalonia, referral cancer center. - New surgical minimally invasive techniques promoting and robotic-assisted surgery to provide Technology training on da Vinci Surgical Systems;	No
Erica Toft	erica.toft@mau.se	Sweden	Malmö University		
Marijn van Os	marijn.van.os@scinvivo.com	Netherlands	Scinvivo	We have a new imaging catheter	Yes
Ave Talu	ave.talu@taltech.ee	Estonia	Tallinn University of Technology		
Marco Eichelberg	eichelberg@offis.de	Germany	OFFIS e.V.	30 years of experience in medical image management: formats, standards, protocols, security.	No

kerti ausmees	kerti.ausmees@kbfi.ee	Estonia	NICPB	Analytical chemistry (Nuclear Magnetic Resonance)	
Paolina Marone	marone@laserlab-europe.eu	United States of America	Laserlab Europe		
Liliana Liverani	liliana.liverani@dgsspa.com	Italy	DGS SpA	expertise in AI, ML and block chain	
Daniel Lundqvist	daniel.lundqvist@ki.se	United States of America	Karolinska Institute		
Vivien Miczán	miczan.vivien@brc.hu	Hungary	Biological Research Centre Szeged	Our research group (BIOMAG group of BRC Szeged lead by Dr. Péter Horváth) is mainly interested in microscopy imaging and image processing with a strong background in machine learning and deep learning methods on biological samples, those are the main expertise we could bring to the project.	
Jari Herranen	jari.herranen@spinverse.com	Finland	Spinverse		
Nuria Diez	nuria@spotlab.org	Spain	SpotLab	We are a start-up that develops artificial intelligence algorithms for medical imaging and, specifically, for oncohematology. We also have an end-to-end system that allows us to integrate the algorithms into the healthcare workflow.	
SARA ALBASINI	sara.albasini@icsmaugeri.it	Italy	Istituti Clinici Scientifici Maugeri		
Deniz Bakkaloglu	deniz.bakkaloglu@guvenfuture.com	Turkey	Guyen Future Saglik Teknolojileri A.S.		Yes
ALBERTO RELLAN	alberto.rellan@uvigo.gal	Spain	University of Vigo	We would like to transfer a a CAD system based on Deep Learning for real-time colorectal lesions detection and classification	No
Malin Tverin	malin.tverin@spinverse.com	Finland	Spinverse Oy		
Odelia Malka	odelia@argentumconsultants.eu	United States of America	Argentum		
MARIA JOSE JIMENEZ RODRIGUEZ	majiro@us.es	Spain	UNIVERSIDAD DE SEVILLA	RESEARCH EXPERTISE IN COMPUTATIONAL TOPOLOGY APPLICATIONS. RESOURCES PROVIDED BY UNIVERSIDAD DE SEVILLA TO ITS RESEARCHERS. ACTIVITIES ASSOCIATED TO RESEARCH, SUCH AS ATTENDING CONFERENCES OR WRITING SCIENTIFIC PAPERS.	
Evelyn Moreno	emoreno@leitat.org	Spain	LEITAT	#NAME?	No
Ali Pashazadeh	ali.pashazadeh@ovgu.de	Germany	Otto von Guericke University Magdeburg		
Gaia Papini	gaia.papini@philogen.it	Italy	Philogen		
Haritz Plazaola	plazaola@clinic.cat	Spain	Hospital Clinic de Barcelona		
Kristin Dallinger	kristin.dallinger@steinbeis-europa.de	United States of America	Steinbeis 2i GmbH		
Riikka Paasikivi	riikka.paasikivi@spinverse.com	Finland	Spinverse Oy		No
Isabel Saez	isaez@ibecbarcelona.eu	United States of America	Institut for Bioengineering of Catalonia		
Tone Frost Bathen	tone.f.bathen@ntnu.no	Norway	NTNU	Expertise in medical imaging research Pre-clinical and clinical facilities for MRI and hybrid MRI Large data-repository with annotated prostate mrMRI GDPR certified storage and compute (cloud system) Ongoing clinical trials in PSMA PET/MRI in high-risk and recurrent prostate cancer	Yes
Jon Belloso	jbelloso@onkologikoa.org	Spain	Onkologikoa Foundation		
mourgues sophie	mourgues.ss@chu-toulouse.fr	United States of America	CHU Toulouse		
Ana Blanco Sánchez	anablanco@quibim.com	Spain	Quibim SL	Quibim is an internationally recognised company dedicated to imaging biomarkers on the medical images	No
Oya Tagit	oya.tagit@fhnw.ch	United States of America	FHNW	For the consortium, we bring expertise in clinical development of multi-modal imaging probes including optical, optoacoustic, and magnetic resonance imaging. We have cutting-edge nanoscale characterization techniques, pilot-scale facilities and a broad industry network.	No
Armin Schäfer	armin.schaefer@ipa.fraunhofer.de	Germany	Fraunhofer IPA		
Isabelle Philippe	isabelle.philippe@cea.fr	France	CEA	Imaging (MRI, PET), radiolabeling	No
Maria João Marques	mjmarques@med.up.pt	Portugal	Faculty of Medicine of the University of Porto		No
Jordi Aleu	jordialeu@iconcologia.net	Spain	Institut Catala d'Oncologia		

George Kontaxakis	g.kontaxakis@upm.es	Spain	Universidad Politecnica de Madrid		No
Tomasz Mróz	tomasz.mroz@ryvu.com	Poland	Ryvu Therapeutics S.A.	Experience in drug discovery and development. RyvuTx is utilizing a proprietary drug discovery approach combining internally developed expertise and new sophisticated tools and technologies to identify small molecule compounds with favorable profiles and activity.	No
Dominic Crotty	dominic.crotty@ge.com	Ireland	GE Healthcare	CT systems research and development	No
Gwendolyn Barceló-Coblijn	gwendybc22@gmail.com	Spain	Health Research Institute of the Balearic Islands	Experience in Spatially Resolved Lipidomics Techniques, access to human biological samples	Yes
Rik van Heijningen	rik.van.heijningen@vub.be	Belgium	VUB	Project idea, its infrastructural and human resources and plan	No
Federica Righi	federica.righi@vhir.org	Spain	VHIR		
Vasileios Sakalis	vsakkalis@hotmail.com	Greece	Hospital		
Sandra Bidoggia	sandra.bidoggia@aulss2.veneto.it	Italy	Azienda ULSS 2 Marca Trevigiana	Azienda ULSS 2 is the local health authority of Treviso province in Veneto Region (IT), providing healthcare service to a population of almost 880.000 citizens. Among the departments there are: Oncology, Hematology, Breast unit, Radiology and neuroradiology, Neurology. We are member of 2 ERN.	Yes
Anastasia Walter	a.walter@uke.de	United States of America	Universitätsklinikum Hamburg-Eppendorf		
Steven van Huiden	steven.vanhuiden@catalyze-group.com	United States of America	Catalyze Group		
Maria Østergaard	mto@cphoffice.eu	Denmark	Greater Copenhagen EU Office		
Patrizia Giannatempo	patrizia.giannatempo@gmail.com	Italy	Fondazione IRCCS Istituto Nazionale Tumori		
Virginia Carvalhais	virginia.carvalhais@i3s.up.pt	Portugal	i3S		
Maria Rodriguez	mrm@zurich.ibm.com	Switzerland	IBM Research		
Toni Andreu	toniandreu@eatris.eu	Netherlands	EATRIS (European Infrastructure for Translational Medicine)	capacities of our research infrastructure	Yes
Gabriele Hamm	gabriele.hamm@leibniz-ipht.de	Germany	Leibniz Institute of Photonic Technology	provide next-generation cancer screening based on vibrational spectroscopy, integrating the most promising combination of Raman and Infrared modalities, with the potential to revolutionize early detection of cancer. time- and cost-efficient, non-invasive or minimally invasive approach for screening	No
Martin Stauber	martin.stauber@gratxray.com	Switzerland	GratXray AG		Yes
Giovanna Frazziano	giovannafrazziano@hotmail.com	Italy	Fondazione Ri.MED		No
Anirudh Gautan	anirudhg@drreddys.com	India	Dr. Reddy's Laboratories Limited		
Michael Scholles	michael.scholles@ipms.fraunhofer.de	Germany	Fraunhofer IPMS		No
Francesca Alfonzetti	francesca.alfonzetti@santannapisa.it	Italy	Scuola Sant'Anna di Studi universitari e Perfezionamento		
Martin Lefebvre	martin.lefebvre@uclouvain.be	Belgium	Université catholique de Louvain	Expertise in mixed-signal CMOS image sensors, low-power feature extraction and image processing, with applications in endoscopic pillcams	
Malte Schulz-Ruhtenberg	malte.schulz-ruhtenberg@lpkf.com	Germany	LPKF Laser & Electronics AG	Single cell analysis, manipulation, NK cell assays, immunotherapy	Yes
Leonor Cerdá Alberich	leonor_cerda@iislafe.es	Spain	Instituto de Investigación Sanitaria La Fe	Extensive experience in data analysis, image harmonization (GANs, autoencoders...), extraction of quantitative image parameters (radiomics, deep features), automatic segmentation of tumors/organs, radiogenomics studies, explainability of AI models and prediction of clinical endpoints.	Yes
Sandro Hurtado Requena	sandrohr@uma.es	United States of America	University of Málaga		
nicholas draghetti	n.draghetti@reply.it	United States of America	Reply		
Konstantinos Votis	kvotis@iti.gr	Greece	Certh		
Zhuoqi Cheng	zch@mimi.sdu.dk	Denmark	SDU		
Francesca Alfonzetti	francesca.alfonzett@santannapisa.it	Italy	Scuola Sant'Anna di Studi Universitari e Perfezionamento		
Krisztina Tálás	talas.krisztina@xiagency.hu	Hungary	Express Inniovation Agency	I work as Horizon Europe health cluster expert to gather information on all sort of calls connected to health and forward to the Hungarian stakeholders to provide them with opportunities to apply and facilitate their partnersearch.	No

Francesca Bianchini	francesca.bianchini@unifi.it	Italy	University of Florence	Preclinical molecular imaging and Experimental Pathology	
Nivedita Agarwal	nivedita.agarwal@siemens-healthineers.com	Germany	Siemens Healthineers		
ANDREA ROIG ALBA	andrea.roigalba@radboudumc.nl	United States of America	Radboudumc		No
Glória García-Negredo	gloria.garcia@crg.eu	Spain	CRG		
Diana Dominguez	diana.dominguez@crg.eu	Spain	CRG		
Ismael Navas-Delgado	ismael@uma.es	Spain	Universidad de Málaga	Deep Learning and Explicable Artificial Intelligence	
gunnar baatrup	gunnar.baatrup@rsyd.dk	Denmark	Odense University Hospital, University of Southern Denmark	AI for picture analysis in camera capsule endoscopy - clinical aspects	Yes
Silvia Farina	silvia.farina@ifom.eu	Italy	IFOM		
Diego Dall'Alba	diego.dallalba@univr.it	Italy	University of Verona - Department of Computer Science		
Laura Melendez-Alafort	laura.melendezalafort@iov.veneto.it	Italy	Istituto Oncologico Veneto IRCCS	Radiopharmaceutical imaging and molecular imaging expertise	
Carlo Tiseo	c.tiseo@sussex.ac.uk	United Kingdom	University of Sussex	I am working on shared autonomy for haptic teleoperation in medicine.	
Davide Barbagallo	dbarbaga@unict.it	Italy	Università di Catania		No
Debora Carpanese	debora.carpanese@gmail.com	Italy	IOV-IRCCS		
Silvia Panseri	silvia.panseri@istec.cnr.it	United States of America	National Research Council of Italy		
Rhonda Facile	rfacile@cdisc.org	United States of America	CDISC		Yes
Cai Grau	caigrau@dadlnet.dk	Denmark	Aarhus University	expertise, activities	
Ulisses Gaspar	ulisses.gaspar@ubi.pt	United States of America	CICS-UBI		
Roel Verhoeven	roel.lj.verhoeven@radboudumc.nl	Netherlands	Radboudumc	Bridging the gap between technology and clinical practice, as a certified physician focusing on image guided diagnostics and therapy in (early stage) lung cancer.	Yes
Yu-Fen Chang	yu-fen.chang@hvl.no	Norway	Western Norway University of Applied Sciences	Expertise: algorithm development, data processing, radio-tracers, Monte Carlo simulation, instrumentation. Resources: advanced medical and preclinical imaging systems, including PET, CT, MRI, and image-guided radiation therapy. Activities: facility sharing, conferences & researcher visiting.	Yes
Monika Ślęzak	monika.slezak@port.lukasiewicz.gov.pl	Poland	Industry Contact Point Medical Technologies and Health	ICP facilitates partner searching within our network in Poland.	No
Mario Aznar	m.aznar@matical.com	Spain	MATICAL INNOVATION	MATICAL is a multi-disciplinary consultancy institution supporting EU biotech R&D projects in the design of sustainability plans for medical results and data: identify exploitable results, IPR, drafting data sharing agreements, business plan and business modelling.	No
Nina Pecoler	nina.pecoler@cosylab.com	Slovenia	Cosylab	Radiation Therapy Particle Therapy Boron Neutron Capture Therapy Treatment Control System Patient Positioning and Motion Management Image Guidance and Patient Position Verification Oncology Information System Accelerator Control System Dose Delivery for RT Dose Delivery for PT	Yes
Roberta Visentin	roberta.visentin@medipass.it	Italy	Medipass SpA		
Melissa García Caballero	melissa@uma.es	Spain	UMA		
Ophélie Philpot	ophelie.philpot@chu-lyon.fr	United States of America	University Hospital of Lyon	Radiologists, radiotherapy with embedded MRI research platform, pathologists	Yes
Kübra Yurduseven	k.yurduseven@intract.com.tr	Turkey	Intract Innovation and Consultancy		
Svein Kvåle	svein@exact-tx.com	United States of America	EXACT Therapeutics		
CRISTINA DALMEIDA	cdalmeida@medexprim.com	France	MEDEXPRIM	Medexprim has expertise in the extraction, curation and harmonization of clinical RWD. Also, our ambition is to become the European leader in the constitution of multimodal health datalakes, by means of our platform r-Wide	Yes
Susan Kentner	s.kentner@dkfz.de	Germany	German Cncer Research Center (DKFZ)		No

Linda Chaabane	linda.chaabane@eurobioimaging.eu	Italy	Euro-Biolmaging ERIC - Med-Hub	Euro-Biolmaging-ERIC offers access to imaging services for life scientists through 149 leading imaging facilities with more than 50 imaging technologies across 16 European countries and at EMBL covering from biological to medical imaging applications including Cancer, Neuroscience and Cardiovascular	No
Manuela Estermann	manuela.estermann@med.uni-muenchen.de	Germany	LMU Klinikum München	Clinical Data Medical expertise in imaging modalities	No
Helene Paterson	helene.paterson@si-finances.eu	France	Scinnov		No
Gerd Kock	gerd.kock@rub.de	Germany	Ruhr-University Bochum	We develop and use vibrational spectroscopic methods for the analysis of unstained tissue and body fluid samples. The vibration spectra act as an integral biochemical fingerprint. By using AI, these fingerprints can be translated into a disease-specific visual representation.	No
Susanne Bonekamp	susanne.bonekamp@med.uni-heidelberg.de	Germany	UKHD	neuroradiological imaging (CT, MRI, DSA), image guided neurointerventional treatment, AI / ML development	No
Marta de Diego	marta.dediego@cdti.es	Spain	CDTI		
Jeroen Kalkman	j.kalkman@tudelft.nl	Netherlands	TU Delft	Expertise in optical tomography and spectroscopy and network with some NL biomedical imaging companies.	Yes
Rachel Leproult	rachel.leproult@ulb.be	Belgium	Université libre de Bruxelles		
Jasper Nijkamp	jaspernikamp@clin.au.dk	United States of America	Aarhus University, department of Health, Aarhus University Hospital, Danish Center for Particle Therapy, Aarhus, Denmark		
Renate Boekhoven	renate.boekhoven@philips.com	Netherlands	philips		
Renate Boekhoven	renate.boekhoven@gmail.com	United States of America	philips		
Borja Torres	btorres@fibao.es	United States of America	FIBAO		
Viviana Marcela Chavez Casarejos	vchavez@chuliege.be	Belgium	CHU de Liège	Clinical data, Clinical expertise, project managers, medical staff, clinical studies and clinical trials	No
Morgane Colleau	morgane.colleau@mh.ntnu.no	Norway	Norwegian University of Science and Technology (NTNU)		
José Luis NARRO VILLANUEVA	institutional.relations@idipaz.es	Spain	IdIPAZ		No
Santi RELLO-VARONA	international.projects@idipaz.es	Spain	IdIPAZ		No
Waqar Ahmed	wah@rcn.no	Norway	The Research council of Norway		No
João Nuno Moreira	jmoreira@ff.uc.pt	Portugal	University of Coimbra	Targeting nanoparticles to solid tumors.	
Pascal SEMPE	pascal.sempe@ambispectiv.com	France	Ambispectiv		Yes
Alina Bogacz	a.bogacz@sanoscience.org	Poland	Sano		
Carmen Pastor	carmen.pastor@tecnalia.com	Spain	TECNALIA	Expertise on developing systems for advanced image processing and visual interaction systems in immersive environments for application in quality control, classification of bio-medical images, support in agriculture, human behaviour studies, among others.	No
NUno Viegas	nuno.viegas@mantispharma.com	United States of America	Mantis T		
Alessandro De Mauro	ademauro@its.jnj.com	Belgium	Johnson&Johnson		
Priscila Maranhão	pmaranhao@med.up.pt	United States of America	Faculty of Medicine, University of Porto		
Charles Betz	charles.betz@luxinnovation.lu	Luxembourg	Luxinnovation		No
Jan Skriwanek	jan.skriwanek@dlr.de	Germany	DLR Project Management Agency		
Gergely Szikszay-Molnár	gergely.sz-molnar@dermusvision.com	Hungary	Dermus Ltd.	- Technology to fuse optical images of the skin and ultrasound-based depth images to form a 3D volume about the near-surface area of the human body: skin cancer, breast cancer, and lymphomas to support treatment planning - R&D activity, clinical study support - grant management and co-funding	Yes
Chloë De Witte	chloe.dewitte@uzgent.be	Belgium	Ghent University Hospital		
Valentina ALBARANI	valentina.albarani@ncpwallonie.be	Belgium	National Contact Point (NCP) Wallonie-Belgium	The National Contact Point Wallonie-Belgium can help universities, research centers and SMEs by reviewing their projects and help building consortia, free of charge.	Yes
Liesbeth Vanherp	liesbeth.vanherp@uantwerpen.be	Belgium	University of Antwerp	(Pre)clinical imaging (MRI, PET, SPECT, ...), from acquisition to advanced analysis	
Sandra Jernström	sandra.jernstrom@okomera.com	United States of America	Okomera		

Stephen Gilbert	stephen.gilbert@uniklinikum-dresden.de	Germany	Technische Universität Dresden (TU Dresden)	Expertise, new ideas, personnel and research networks in Medical Device Regulatory Science, regulatory affairs methodology, including: approaches to RWD and RWP-monitoring, automation in QMS systems, submission / appraisal, safety assurance cases approaches in risk assessment, cybersecurity research	No
Rita Diranzo	international@iislafe.es	Spain	IIS La Fe		No
Paula Laccourreye	placcourreye@vicomtech.org	Spain	Vicomtech	We specialise in applied research in digital technologies. Discover them! Visual Computing & Interaction	No
Doris Rakoczy	doris.rakoczy@ait.ac.at	Austria	AIT Austrian Institute of Technology GmbH		
Maryse Letiembre	maryse.letiembre@irb.usi.ch	Switzerland	Institute for Research in Biomedicine (IRB), Bellinzona, USI	The Gonzalez Lab at the IRB has been focusing on studying the dynamic aspects of the immune responses against infectious pathogens and cancer cells using intravital 2-photon microscopy. Recently, it has developed an in vivo model to study the interaction between immune cells and metastatic melanoma.	No
Ines Haberl	ines.haberl@ffg.at	Austria	FFG	Support Austrian applicants for IHI projects	
Korina Anagnostou	korina.anagnostou@astellas.com	Netherlands	Astellas Pharma BV		
erika cerrolaza	pm-clarify@idiphim.org	Spain	Institute for Biomedical Research of the Puerta de Hierro University Hospital (IDIPHISA)		
Sylvain Gioux	sylvain.gioux@intusurg.com	Switzerland	Intuitive Surgical		
Inês Costa	ines.costa@fmed.uc.pt	Portugal	Faculty of Medicine Universidade de Coimbra	Expertise and areas of research on Cancer: - Access to clinical samples and data, due to close collaboration with University Hospital (CHUC) and Coimbra Oncology Hospital (IPO_Coimbra) - Internationally recognised team on research of Blood / Hematologic Cancers; - Radiobiology - Development of exosomes	No
Chiara Baudracco	chiara.baudracco@eurecat.org	Spain	Eurecat	Data analytics in medicine, patients trajectories identification, disease assessment and progression through image analysis	Yes
Martha Cahill	martha.cahill@enterprise-ireland.com	Ireland	Enterprise Ireland		No
Henri van Luenen	h.v.luenen@nki.nl	Netherlands	The Netherlands Cancer Institute		
Joan FitzPatrick	joan.fitzpatrick@kitemedical.ie	Ireland	Kite Medical Ltd	Technical expertise in electrical impedance tomography, a radiation-free imaging modality that can distinguish between tissue types in-vivo to support biopsy and ablation zone monitoring.	Yes
Ion Gorriti Echeverria	igorriti@vicomtech.org	Spain	Vicomtech		No
Portal Ramos-Vieiro	portal.ramos.vieiro@sergas.es	United States of America	Fundacion Profesor Novoa Santos - INIBIC	We are the managing body of INIBIC, a research institute in the North of Spain with wide expertise in areas such as neurology, AI and data management. Our researchers are also from the University Hospital which serves almost 1 million citizens.	No
Tommaso Zaccaro	tommaso.zaccaro@eurobiomed.org	France	Eurobiomed		
Iulia Degeratu	iulia.degeratu@philips.com	Netherlands	Philips		Yes
Patrick Boisseau	p.boisseau@medtecheurope.org	Belgium	MedTech Europe		No