

Webinar on IMI 2 – Call 18 ‘Central repository of digital pathology slides to support the development of artificial intelligence tools’

Participant list

14.06.2019

Name	Surname	Organisation	Country	e-mail address	Briefly, what would you bring to the project in terms of expertise, resources, and activities?
Maurizio	Agelli	CRS4	Italy	agelli@crs4.it	Image repositories, deep learning for automatic classification of images, digital asset management,
Ahmed	Alfaar	Charite	Germany	ahmadsfar@gmail.com	Patients care, Informatics, Networking
Kazik	Anhalt	University of Warsaw	Poland	kanhalt@uott.uw.edu.pl	Supercomputer at Interdisciplinary Centre for Mathematical Modelling of University of Warsaw
Guillaume	Arras	Institut Curie	France	guillaume.arras@curie.fr	Being a comprehensive cancer centre (hospital), my institute could bring pathology slides related to cancer patients
Sigrid	Auweter	Smart Reporting GmbH	Germany	s.auweter@smartreporting.de	Methods for efficient, structured, synoptic, machine-readable annotation of pathology slides (diagnoses)
Laszlo	Bencze	Semmelweis University	Hungary	bencze@emk.sote.hu	Semmelweis University is active in the field of digital pathology

Name	Surname	Organisation	Country	e-mail address	Briefly, what would you bring to the project in terms of expertise, resources, and activities?
Charles	Betz	Luxinnovation	Luxembourg	charles.betz@luxinnovation.lu	National Contact Point for LU Health actors
Jan-Willem	Boiten	Lygature	Netherlands	janwillem.boiten@lygature.org	Program Management
Istvan	Csabai	Eotvos Roland University	Hungary	csabai@elte.hu	AI techniques, building and mining extreme large databases: http://csabaibio.elte.hu
Erica	Delucchi	CRG	Spain	erica.delucchi@crg.eu	Biomedical research
Carsten	Denkert	Philipps University Marburg	Germany	carsten.denkert@uni-marburg.de	Pathology expertise, samples from clinical trials, large biobank together with German Breast Group, Breast cancer resources
Antonia	Diukendjieva	Institute for Medical Research	Bulgaria	antonia.diukendjieva@imresearch.co	Clinical trial services; Patients' recruitment for validation studies; HTA services; Medical and scientific writing and editing
Colin	Doolan		Ireland	colin.doolan@deciphex.com	Expertise in Whole Slide Image workflow, management, distribution and application of AI
Christopher	Fiebig	Oevermann Networks GmbH	Germany	c.fiebig@oevermann.de	Medical Software Services, Medical APPS, Big Data and Hosting, Analytics, ML, KI, Telemedicine, experts for Digital Healthcare
Astrid	Flandorfer	FFG	Austria	astrid.flandorfer@ffg.at	

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David de	García	Andalusian Public Health System	Spain	david.mena@juntadeandalucia.es	Innovation ICT Project in Public Health System
Marcial	García-Rojo	Hospital Universitario Puerta del Mar	Spain	marcial@cim.es	Patient data, and experience on digital and computational and pathology
antonio	giusto	Università degli Studi di Bari Aldo Moro	Italy	antoniogiusto01@gmail.com	Expertise: Nephrology, Digital Pathology Activities: collection of digital slides
Sergio	Gómez	Bahia Software	Spain	innovation@bahiasoftware.es	Experience on the digitalisation of AP samples under International open standards and including a set of the art DICOM Visor
Amelie	Guisseau	Nantes University Hospital	France	amelie.guisseau@chu-nantes.fr	Clinical expertise and clinical slide collection in hepatology (in particular allograft rejection)
Patrick	Harrington	Proscia Inc.	United States	patrick@proscia.com	High Performance and Scalable Digital Pathology Software, Image and Data Management, Annotation Tools, Artificial Intelligence
Joel	Hedlund	AIDA	Sweden	joel.hedlund@liu.se	Data director AIDA. Operating FAIR data hub for medical imaging AI training, serving 15+ ongoing triple-helix collaborations.
Philipp	Hofer	Medical University of Vienna	Austria	philipp.hofer@meduniwien.ac.at	Department of Pathology, Scanning Infrastructure, Tissue collections

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David	Ibañez	Starlab	Spain	david.ibanez@starlab.es	Experience in data analysis, machine learning, signal processing, application development, hardware and application development
Emilius A.M.	Janssen	Stavanger University Hospital	Norway	jaem@sus.no	Head of the research at department of pathology, partner in a EU-project on artificial intelligence and Pathology (CLARIFY).
Marcin	Kautsch	Dane-i-Analizy	Poland	mxkautsc@wp.pl	Experience in international project (7 multinational EU funded). 1 of them was on e-health. Work 4 healthcare 4 a long time.
Andreas	Keil	Smart Reporting GmbH	Germany	a.keil@smartreporting.de	Digital pathology, web platforms for pathology, image processing
Susan	Kentner	German Cancer Research Center	Germany	s.kentner@dkfz.de	The DKFZ Grants Office supports its scientists in applying for third-party funding and in administering projects.
Viktor	Kölzer	Institute of Pathology and Molecular Pathology, University of Zurich	Switzerland	viktor.koelzer@usz.ch	Expert pathology domain knowledge, digital pathology / AI expertise, centralized repository of up to 2.5 Mio histology slides
Dorota	Kossowska	Polish Mother's Memorial Hospital - Research Institute	Poland	dorota.kossowska@iczm.edu.pl	Medical sciences, patomorphology database.

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Arvydas	Laurinavicius	Vilnius University Hospital, National Centre of Pathology	Lithuania	lauar@vpc.lt	Digital images, image processing and analytics, artificial intelligence, pathology modelling.
Konstantinos	Lianopoulos		Luxembourg	konstantinos.lianopoulos@intrasoft-intl.com	Image processing content management
Bárbara	Lobato Delgado	INIBICA	Spain	barbara.lobato@inibica.es	Knowledge in bioinformatics, NGS, data analysis
Luis	Magalhaes		Portugal	founders@promptlyhealth.com	Outcomes Collection and Analytics
IVAN	MALDONADO ZAMBRANO	INKA	Germany	ivan.maldonado@ovgu.de	We own tools for accessing and annotating digital slices with state of the art CNN diagnosis in collaboration with Pathologies.
Raphaël	Marée	University of Liege + Cytomine company	Belgium	raphael.maree@ulg.ac.be	Cytomine open-source platform (developed since 2010) for annotation and analysis of digital pathology slides using ML/DL
Ezequiel	Mas del Molino	Barcelona Supercomputing Center	Spain	ezequiel.masdelmolino@bsc.es	Supercomputing and Biomedical expertise
Terrence	Meehan	EMBL-EBI	United Kingdom	tmeehan@ebi.ac.uk	Image archiving and annotation, using AI as a QC tool for imaging

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Anna	Merino	IDIBAPS Hospital Clínic		amerino@clinic.cat	Project about machine learning
Fernando	Mir	UPV	Spain	ferlomi@i3b.upv.es	We are the project coordinator of a new H2020 project based on digital pathology
Valery	Naranjo	Universitat Politècnica de València	Spain	vnaranjo@com.upv.es	I am artificial intelligence algorithm developer
Catarina	Neves	CINTESIS - Center for Health Technology and Services Research	Portugal	catarinamneves@med.up.pt	CINTESIS is a research unit with a health research scope (www.cintesis.eu).
Paul	Peeters			paul.peeters@modisbelgium.be	life sciences consultants experienced in drug development, product marketing and patient care
Jelle	Praet	MODIS Belgium	Belgium	jelle.praet@modisbelgium.be	Project management
Blanca	Priego	Inibica	Spain	blanca.priego@inibica.es	Research in using artificial intelligence methods applied to images
Ali	Ramadhan	Erasmé Hospital, ULB, Brussels, Belgium	Belgium	ali.ramadhan@erasme.ulb.ac.be	Share our experience in digital pathology and to get an overlook on the updated information in this regard

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Jochen	Rauch	Fraunhofer IBMT	Germany	jochen.rauch@ibmt.fraunhofer.de	ICT solutions for e-health, personal health systems, semantic biomedical data integration, biobanking, clinical cancer research
Ioannis	Roxanis			ioannis.roxanis@curepath.be	Expertise in diagnostic and research histopathology. Publications with digital pathology methodologies.
Jason	Swedlow	Open Microscopy Environment (Academic)/Glencoe Software (SME)	United Kingdom	jrswedlow@dundee.ac.uk	Open source data specs & software for image data access, management, on premises and cloud analysis, sharing and publishing
John	Todd	University of Oxford	United Kingdom	jatodd@well.ox.ac.uk	We are committed to a major programme in digital pathology (of tissue section slides)
Patrizia	Torremante	ARTTIC SAS	Germany	torremante@arttic.eu	Project management, dissemination of results
D.B.R.K. Gupta	Udatha	Oslo Cancer Cluster	Norway	gupta.udatha@oslocancercluster.no	Cluster Network, SME Innovation, Academic and Clinician Groups, Event Management, Communication, Dissemination, Exploitation
Cristian	Valcea	Bionex Consulting	Italy	cristian.valcea@gmail.com	Software engineering and development
Andrei Anton	Valcea	Umf Carol Davila	Romania	andrei.a.valcea@gmail.com	Create bridge between clinical studies and AI!

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Alessandra	Veronese		Italy	veronal2710@gmail.com	Strong knowledge of drugs and medical devices development, long-term experience as caregiver for Parkinson and Cancer patients.
Lena	Wiese	Leibniz University	Germany	wiese@l3s.de	Computer Science, Artificial Intelligence
Monika	Wieser	University of Veterinary Medicine	Austria	monika.wieser@vetmedun i.ac.at	Clinical animal tissue samples: HE-slides and associated data (clinical data, diagnoses)
Ursula	Wirtz	ConsulTech GmbH	Germany	wirtz@consultech.de	Project manager of IMI project IMI-PainCare, national and EU grant application,
Timo	Wittenberger	Genedata GmbH	Germany	timo.wittenberger@gened ata.com	Bioinformatics solutions; Digital Pathology data management; image analysis; compliance & translational research infrastructure
Gianluigi	Zanetti	CRS4	Italy	gianluigi.zanetti@crs4.it	Integrated systems for detailed ROI level structured annotation of large (10k) digital pathology images datasets