IMI2 - Call 15 webinar: Antimicrobial Resistance Accelerator - Pillars A (Capability Building Network) and B (Tuberculosis Drug Development Network)



First Name	Last Name	Email	Country	Organization	Briefly, what would you bring to the project in terms of expertise, resources, activities?
Anett	Pfeiffer	a.pfeiffer@eurice.eu	Germany	EURICE GmbH	Expertise in collaborative project management and exploitation management (management partner in running IMI projects)
Alexander	Berg	aberg@c-path.org	United States	Critical Path Institute	C-Path's CPTR initiative has expertise in clinical trial data aggregation/curation and advancing drug development tools for TB
Amanda	Borens	aborens@c-path.org	United States	Critical Path Institute	I have twenty years of healthcare and life science informatics experience, especially related to managing big data
Markus	Pasterk	admin.dir@bbmri-eric.eu	Austria	BBMRI-ERIC	
Jose	Ainsa	ainsa@unizar.es	Spain	UZ	Expertise and resources, more than 20 years experience in drug resistance and drug development in tuberculosis
Ameeta	Parekh	ameeta.parekh@fda.hhs.gov	United States	FDA CDER	
Amélie	Abrantes	amelie.abrantes@u-bordeaux.fra	France	Université de Bordeaux	
Anandi	Martin	anandi.martin@uclouvain.be	Belgium	Université catholique de Louvain (UCL)	Expert in Tuberculosis and drug testing with REMA platform and molecular platform
Angelo	lacobino	angelo.iacobino@iss.it	Italy	Istituto Superiore di Sanità	
Aniek	Doensen	aniek.doensen@catalyze.nl	Netherlands	Catalyze	
Annelies	van Ravestijn	Annelies.vanravestijn@radboudu mc.nl	Netherlands	Radboudumc	
Astrid	Flandorfer	astrid.flandorfer@ffg.at	Austria	FFG	
Aurelien	Chollet	aurelien.chollet@antabio.com	France	Antabio SAS	Antabio is a SME dedicated to the R&D of innovative programs to tacle the antimicrobial resistance. We have two lead programs
Adrianne	Wong	awong@iavi.org	United States	IAVI	
Sharee	Basdeo	basdeos@tcd.ie	Ireland	Trinity Translational Medicine Institute	
Bernhard	Kerscher	bernhard.kerscher@pei.de	Germany	Paul-Ehrlich-Institut, Division of Microbiology	We provide a wealth of regulatory experience (scientific advice; quality-, pre-clinical- & clinical data analysis; vaccinology).
Carlos	Diaz	cdiaz@synapse-managers.com	Spain	SYNAPSE REASEARCH MANAGEMENT PARTNERS, S.L.	Project Management
Célia	Cabral	celia.cabral@fmed.uc.pt	Portugal	Faculdade de Medicina, Universidade de Coimbra	
claus stie	kallesøe	claus@grit42.com	Denmark	grit42	Software for the data management. Building on the work we did in IMI ND4BB Translocation
Carl	Nathan	cnathan@med.cornell.edu	United States	Weill Cornell Medicine	TBDA member, TBRU PI
Concepción	González-Bello	concepcion.gonzalez.bello@usc. es	Spain	Universidade de Santiago de Compostela, CIQUS	novel targets, synthesis, structure-based design, irreversible inhibitors, MD simulations, crystallization enzyme/inhibitor
Corentin	Chaboud	corentin.chaboud@bioaster.org	France	BIOASTER	animal models of infection, data management & analysis (omics, microbiology & clinical data), PK/PD evaluation

István	Csizmadia	csizmadia.istvan@aeek.hu	Hungary	National Health Service Center (ÁEEK)	100 Public hospitals, Data Management, Operating national Electronic Health Cooperation Service Space (EESZT), Patient engament
Doris	Rakoczy	doris.rakoczy@ait.ac.at	Austria	AIT Austrian Institute of Technology GmbH	
Elena	del Rey	edelrey@synapse- managers.com	Spain	SYNAPSE REASEARCH MANAGEMENT PARTNERS, S.L.	Project Management
Edita	Bagdonaite	edita.bagdonaite@mita.lt	Lithuania	Agency for Science, Innovation and Technology	
Elisa	Vergari	elisa.vergari@ec.europa.eu	Belgium	ERCEA	Scientific Expertise having a PhD in Physiology
Ezequiel	Mas del Molino	ezequiel.masdelmolino@bsc.es	Spain	Barcelona Supercomputing Center	Supercomputing and Biomedical expertise
Federico	Giannoni	federico.giannoni@iss.it	Italy	Istituto Superiore di Sanità	Our group is expert on testing drugs and drug combinations in different Mtb growth conditions, and on studies of persistence
florence	Chung	florence.chung@inserm- transfert.fr	France	Inserm Transfert	
Francisco	Abad-Santos	francisco.abad@salud.madrid.or	Spain	Hospital Universitario de la Princesa	first in human clinical trials
Giulia	MANINA	giulia.manina@pasteur.fr	France	Pasteur Institute, Paris	Original approaches for TB-drug discovery.
Graham	Somers	graham.i.somers@gsk.com	United Kingdom	GSK	
Greg	Basarab	greg.basarab@uct.ac.za	South Africa	University pf Cape Town, Drug Discovery and Development Centre (UCT/H3D)	Drug discovery research in tuberculosis, malaria and other infectious diseases. TB screening capabilities; DMPK and MedChem
ITZIAR	ACHA	iacha@bioef.org	Spain	Fundación Vasca de Innovación e Investigación Sanitarias - BIOEF	
Isabelle	Bekeredjian-Ding	isabelle.bekeredjian-ding@pei.de	Germany	Paul-Ehrlich-Institut	We have regulatory expertise for vaccines and mAb in clinical trials, preclinical and biostatistics as well as animal models
Jurriaan	de Steenwinkel	j.desteenwinkel@erasmusmc.nl	Netherlands	Erasmus MC	Preclinical assays to test in vitro, ex vivo and in vivo activity of new drugs
Joanna	Bacon	joanna.bacon@phe.gov.uk	United Kingdom	TB Research Group, Public Health England, Porton Down, Salisbury, UK	PHE has rare in vitro and in vivo models for the evaluation of antimycobacterials and for research into AMR and drug tolerance
Jonathan	Gomez-Raja	jonathan.gomez@fundesalud.es	Spain	FundeSalud, Government of Extremadura	Hospitals (14), patients and expertise in infectious diseases and EU projects
José Luis	Narro	jose.luis.narro@idipaz.es	Spain	FIBHULP-IdiPAZ	Experience in Clinical Trials and Studies and in Infectious Diseases, including TB, research and clinical management,
Juan	Riese	jriese@eu-isciii.es	Spain	National Health Institute 'Carlos III'	Eols from potential researchers that are wiling to participate in the present call topic
Juan José	Vaquero	juanjose.vaquero@uc3m.es	Spain	Universidad Carlos III de Madrid	Quantitative imaging capabilities, methods, tools and resources for in vitro, in vivo and clinical imaging.
Julio	Mancera	julio.mancera@cloverbiosoft.com	Spain	Clover Biosoft	Wide experience in MS MALD-TOF and bioinformatics
Katja	Boelcker	k.boelcker@european- biotechnology.net	Germany	Biocom AG	Communication, dissemination, project management for EU, IMI and national programmes, conference planning
Laura	Griestop	I.griestop@european- biotechnology.net	Germany	BIOCOM AG	
Lanfranco	Fattorini	lanfranco.fattorini@iss.it	Italy	Istituto Superiore di Sanità, Viale Regina Elena 299, 00161 Rome, Italy	Drug activity against replicating & dormant M. tuberculosis by Wayne models (hypoxia at pH 5.8, 6.6 and 7.3 (mimicking caseum)

LARISA	MIHOREANU	larisa.mihoreanu@anm.ro	Romania	ANMDM	In Romania, we are working on expanding the list of medicines to treat TBC -designated as national priority.
Laura	Barreales	laura.barreales@salud.madrid.or	Spain	IRYCIS	Management of European projects
Laura	Cendron	laura.cendron@unipd.it	Italy	University of Padova	Expertise in: structural biology, biochemistry and proteindrugs interaction; beta-lactamases, SOS-response pathway
Anne	Lenaerts	lenaerts@colostate.edu	United States	Colorado State University	We are involved in preclinical testing of TB drugs, with a research focus on animal models of TB infection
Lindsay	Lehmann	llehmann@c-path.org	United States	Critical Path Institute	C-Path's CPTR initiative has an active and maintained data platform for sharing of clinical trial data in TB clinical trials.
Michela	Tacca	m.tacca@uke.de	Germany	University Medical Centre Hamburg- Eppendorf	
Marco	pieroni	marco.pieroni@unipr.it	Italy	University of Parma	I am TB medicinal chemist
Cristina	Velasco	mariacristina.velasco@uc3m.es	Spain	Universidad Carlos III de Madrid	Management of the project
Maria Rosalia	Pasca	mariarosalia.pasca@unipv.it	Italy	University of Pavia	I participated to NM4TB-MM4TB clusters and my research topic is the study of the mechanism of action of new anti-TB compounds
Marit	Holleman	marit.holleman@tbvi.eu	Netherlands	Tuberculosis Vaccine Initiativ (TBVI)	Expertise in coordination of a European consortium in the field of tuberculosis vaccine discovery and translational research.
Martha	Brumfield	mbrumfield@c-path.org	United States	Critical Path Institute	C-Path's CPTR initiative has an active and maintained data platform for sharing of clinical trial data in TB clinical trials
Mireia	Gimenez	mgimenez@leitat.org	Spain	LEITAT	Extensive preclinical models; in depth mechanism of action investigation; biodistribution; organoid technology; Biosensors; NPs.
Alex	Mira	mira_ale@gva.es	Spain	FISABIO Foundation	In vitro model to measure antibiotic susceptibility of biofilm infections
lain	Old	mm4tb@rocketmail.com	United Kingdom	nim4tb	12 years of managing FP5,6,/ Tuberculosis drug discovery projects
Bruno	Mourenza	mourenza@apre.it	Italy	APRE	
Marco	Schito	mschito@c-path.org	United States	Critical Path Institute	Data sharing platform efforts and integration with AMR diagnostic initiatives
Neeraj	Dhar	neeraj.dhar@epfl.ch	Switzerland	Ecole Polytechnique Federale de Lausanne	20 years experience working with Mycobacterium tuberculosis, antibiotics, single-cell imaging, host-pathogen interactions.
NOELIA	ALONSO RODRIGUEZ	noelialonsor@gmail.com	Norway	University of Oslo	In vitro activity of new drugs against Mtb and other mycobacteria. Macrophage Mtb infection model. Zebrafish in vivo model
Olga	Genilloud	olga.genilloud@medinaandalucia .es	Spain	Fundacion MEDINA	Previous experience as member of ND4BB ENABLE Platform; HTS and Preclinical Development Platforms for new Antibiotic Discovery
Kristina	Orrling	Orrling@yahoo.se	Netherlands	Lygature	Project coordination, call recruitment and reviewing processes, regulatory innovation, public/patient involvement
Claudia	Pfander	pfander@arttic.eu	France	ARTTIC	Project Management Services with focus on IMI2, Dissemination
Paula	Garcia	pgarcian@idibell.cat	Spain	Bellvitge Biomedical Research Institut	
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Philip	Gribbon	philip.gribbon@ime.fraunhofer.de	Germany	Fraunhofer	Fraunhofer developed the ND4BB InfoCentre and would bring this platform and know-how related to data and knowledge management
Rafael	Prados-Rosales	pradosrosales@gmail.com	Spain	Universidad Autonoma de Madrid	microbiology, immunology, screening approaches, novel mechanisms, phenotypic screening
Peter	Sander	psander@imm.uzh.ch	Switzerland	University of Zurich	BSL3 laboratory, 25 years of experience working with mycobacteria (M.tb), recent TB-drug screen (400 000 compounds)
Remko	van Leeuwen	r.vanleeuwen@aighd.org	Netherlands	AIGHD	
Rajesh	Gupta	rajesh.gupta@otsuka-us.com	United States	Otsuka	
Remco	de Vrueh	remco.devrueh@lygature.org	Netherlands	Lygature	Expertise in managing large public-private research programs, including appropriate financial, communication and legal support
Rene	Coppens	rene.coppens@tbvi.eu	Netherlands	TuBerculosis Vaccine Initiative	Scientific coordination / Project management
Richard	Liwski	rliwski@c-path.org	United States	Critical Path Institute	C-Path's Data Collaboration Center works with CPTR to host a large data platform for sharing of TB clinical trial data
Rosario	Musumeci	rosario.musumeci@unimib.it	Italy	University of Milano-Bicocca	Newly patented, in vitro active compounds against multidrug resistant bacteria
Viviana	Roman	rviviana30@yahoo.com	Romania	Institute of Virology- Center o	f
Sandeep	Ghorpade	sandeep.ghorpade@uct.ac.za	South Africa	University of Cape Town	
Santiago	Ramon Garcia	santiramon@unizar.es	Spain	Research & Development Agency o Aragon (ARAID) Foundation	f Drug profiling, combination studies, in vitro and in vivo models, PKPD modeling, MoA elucidation studies, time-lapse microscopy
Sandra	Pla	spla@synapse-managers.com	Spain	SYNAPSE REASEARCH MANAGEMENT PARTNERS, S.L.	Project Management
Şükran	Alpdemir	sukran.alpdemir@tubitak.gov.tr	Turkey	TÜBİTAK	
Sara	Vicente	svicenteo@ibecbarcelona.eu	Spain	Institute for Bioenginnering of Catalonia (IBEC)	a Molecular mechanisms of bacterial infections/biofilms, identify antibacterial molecules/targets; nanomedic. applied to microbiol
Tanya	Parish	tanya.parish@idri.org	United States	Infectious Disease Research Institute	Tuberculosis drug discovery expertise, mycobacterial research expertise
Tom	Vercruysse	tom.vercruysse@kuleuven.be	Belgium	KU Leuven	
Ursula	Bilitewski	ursula.bilitewski@helmholtz- hzi.de	Germany	Helmholtz Centre for Infection Research	Drug screening, microbiology, access to omic-technologies, assay development
Monica	Vazquez-Moreno	vazquez_monmor@gva.es	Spain	FISABIO	Expertise in IMI projects coordination on vaccine development
Veronique	Dartois	veronique.dartois@rutgers.edu	United States	Rutgers University	
Klaus	Romero	vfortin@c-path.org	United States	Critical Path Institute	Clinical Pharmacology and Quantitative Medicine expertise
Ferenc	Weigl	weigl.ferenc@aeek.hu	Hungary	National Healthcare Services Centre	
Wim-Jan	Koot	wim-jan.koot@lygature.org	Netherlands	Lygature	Project/Partnership Management, Data Management, Regulatory Expertise, Patient Engagement (in short:partnership infrastructure)