

## List of experts IMI2 – 2015

Last name	First name	Nationality	Area of expertise
Abraham	Ivo	BE	Pharmaco-economics   Public health and epidemiology   Pharmacovigilance
Aguado de Ros	Maria Teresa	ES	Neurodegenerative diseases
Arts	Ilja	NL	Epidemiology
AVILLACH	PAUL	FR	Medical Informatics
Avillach	Paul	FR	Epidemiology and Biomedical Informatics
Aydin-Son	Yeşim	TR	Pharmacovigilance
Barker	Kate	UK	Biology
Barreto	Luis	CA	Systems engineering   Innovation Management Assessment   Computer architecture
Bayer	Thomas	DE	Medical and Regulatory Affairs
Berdai	Driss	FR	Ophthalmology
Berlin	Dorit	DE	Bio banking
Bertoux	Maxime-Louis	FR	Patient engagement
Blanco-Vaca	Francisco	ES	Diabetes   Metabolism related disorders   Rare diseases
Bolboaca	Sorana Daniela	RO	Physics   Imaging   Toxicology   Ethics
Bone	Adrian	UK	Diabetes
Boström	Stig	SE	Binding kinetics
Bozzi	Yuri	IT	Psychiatry   Animal models   Translation
Bresjanac	Maja	SI	Biochemistry   Drug discovery & development   New therapeutic principles & mechanisms
Buccella	Filippo	IT	Neuromuscular disorders
Bush	Karen	US	Antibiotics
Cahill	Dolores	IE	Health Sciences   Immunology   Oncology
Calceti	Paolo	IT	Pharmaceutical technology; Polymer technology
Carvalho	Ana Sofia	PT	Ethics
Chabowski	Adrian	PL	Diabetes
Chapman	Kathryn	UK	Vaccine
Chichester	Christine	CH	Informatics, Computational Biology
Cieslak-Blinowska	Katarzyna	PL	Neuro & signal processing
Coatrieux	Jean-Louis	FR	Health sciences
Conroy	Dolores	UK	Ophthalmology
Coulter	Angela	UK	Health economics   Pharmacology
Cozar-Castellano	Irene	ES	Diabetes

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Da Silva Lima	Maria Beatriz	PT	Pharmacology and Pharmaco-toxicology
Dalla	Christina	EL	Market Access and Medical Regulatory
Elefanty	Andrew	AU	Stem cells   Gene targeting   Differentiation   Blood cells
Facey	Karen	UK	Health technology assessment
Flamion	Bruno	BE	Advanced therapies   Drug development
Forsberg Nilsson	Karin	SE	Scientific Committee Member
Forsse	Erik	SE	NAFLD   Liver disease   Cell therapy
Forte	Miguel	PT	Gastroenterology and haematology
Garbi	Anastasia	GR	Business models   Bio artificial organs   Computer hardware and architecture
Gavin	Davey	IE	Neurodegeneration & Systems Biology; stem cells
Gervas Gomez-Navarro	Pablo	ES	Artificial intelligence
Giersing	Birgit	DK	Infectious diseases
Golubnitschaja	Olga	DE	Personalised medicines
Guigas	Bruno	FR	Diabetes
Guillermo	Diaz Pintos	ES	Bioethics
Guojun	Bu	US	Toxicology and imaging
Haggarty	Stephen	CA	Chemical biology   Neurodegeneration
Hamar	Peter	HU	Neurodegenerative diseases
Hammes	Hans-Peter	DE	Biochemistry   Diabetes   Retinopathy
Härter	Martin	DE	Immunology
Hartvig	Line	DK	Evidence based medicine
Heemskerk	Frank	NL	Biochemistry   Immunology   Rare Diseases   Drug Discovery & development   Oncology Inflammatory Disease
Herold	Kevan	US	Diabetes
Herrup	Karl	US	Patient engagement
Hewlett	Erik L.	US	Infectious Diseases   International Health
Hilt	Dana	US	Alzheimer's, Drug development; Clinical research; neurology
Houghton	James	IE	Ethics   Health policy
Hunter	Jackie	UK	Psychology
Ijzerman	Maarten	NL	Biotechnology
Jones	Judith	US	Neurodegenerative diseases
Jonsson	Palmi	IS	Geriatrics
Jovanov	Emil	RS	Electrical Engineering
Kamondi	Anita	HU	Neurology
Keir	Ruth	UK	Drug Discovery
Kiess	Wieland	DE	Diabetes
Klein	Nicola	US	Vaccine

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<b>Knupfer</b>	<b>Petra Bettina</b>	DE	Biomedical research and ethics
<b>Laurent-Puig</b>	<b>Pierre</b>	FR	Scientific Committee Member
<b>Lehmann</b>	<b>Hans</b>	DE	Bio banking   Oncology   Drug discovery
<b>Lekkerkerker</b>	<b>Frits</b>	NL	Clinical pharmacology   Drug development   Ethical review   Regulatory science
<b>Liguori</b>	<b>Maria</b>	IT	Clinical neurology   Neurodegeneration   Neurosciences
<b>Linn</b>	<b>Thomas</b>	DE	Diabetes
<b>Loewenstein</b>	<b>Anat</b>	IL	Ophthalmology
<b>Long</b>	<b>Rajakumari</b>	UK	Neurodegenerative diseases
<b>Longson</b>	<b>Carole</b>	UK	Biological research
<b>Malik</b>	<b>Afshan</b>	UK	Neurodegenerative diseases
<b>McKay</b>	<b>Gareth</b>	IE	Medical Devices
<b>Melody</b>	<b>Marie</b>	US	Health sciences
<b>Meneu</b>	<b>Teresa</b>	ES	Sensors & devices
<b>Mewes</b>	<b>Werner</b>	FI	System Biology
<b>Mukhopadhyay</b>	<b>Tarit</b>	UK	Vaccine
<b>Multanowska</b>	<b>Agnieszka</b>	PL	Vaccine
<b>Nagy</b>	<b>Balázs</b>	HU	Pharmacology   Regulatory   Toxicology
<b>Navarro Rubio</b>	<b>Maria Dolores</b>	ES	Patient interactions   Epidemiology
<b>Nally</b>	<b>Sinéad Maria</b>	IE	Paediatric   Endocrinology and metabolism   Dermatology and venereal diseases
<b>O'Driscoll</b>	<b>Caitriona</b>	IE	Pharmaceutics
<b>Patrick-Lake</b>	<b>Bray</b>	US	Patient engagement
<b>Pavlinkova</b>	<b>Gabriela</b>	CZ	Immunology   Cardiology   Genetics
<b>Perola</b>	<b>Markus</b>	FI	Genome Project
<b>Pietrini</b>	<b>Pietro</b>	IT	Personalised medicine   Translational medicine   NASH   Liver disease
<b>Pontes</b>	<b>Caridad</b>	ES	Pharmacovigilance and pharmaco-epidemiology   Translational medicine
<b>Pouzet</b>	<b>Bruno</b>	FR	Neurodegenerative diseases
<b>Priami</b>	<b>Corrado</b>	IT	Bioinformatics
<b>Purves</b>	<b>John</b>	UK	Antimicrobial resistance
<b>Rafferty</b>	<b>Daniel</b>	UK	Patent agent
<b>Raynor</b>	<b>Theo</b>	UK	Patient engagement
<b>Riemann</b>	<b>Dieter</b>	DE	Neurodegenerative diseases
<b>Riper</b>	<b>Heleen</b>	NL	Neurodegenerative diseases
<b>Roncarati</b>	<b>Renza</b>	IT	Toxicology
<b>Rozman</b>	<b>Damjana</b>	SI	System biology
<b>Ruiz</b>	<b>Maria</b>	ES	Biotechnology
<b>Sagen</b>	<b>Jørn V</b>	NO	Diabetes

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Sampaio	Cristina	PT	Neurodegenerative diseases
Scheideler	Markus	US	Drug Discovery
Schwede	Torsten	CH	Bioinformatics
Schymys	Tsveta	BG	Genetics   Molecular biology   Patient registries   Regulatory   Paediatrics
Semiz	Sabina	BA	Diabetes
Sjögren	Magnus	SE	Systems biology bioinformatics
Sliesoraityte	Ieva	LT	Ophthalmology
Snyder	Evan	US	Stem cell biology
Souto	Eliana	PT	Development of new drug delivery systems
Stassen	Jean-Marie	BE	Ophthalmology
Sweeney	John	US	Paediatrics
Szymczakiewicz-Multanowska	Agnieszka	PL	Infectious diseases
Tesar	Vladimir	CZ	Paediatric Oncology
Thiry	Georges	BE	Cardiovascular diseases
Toivonen	Maarkku	FI	Neurodegenerative diseases
Topouzis	Fotis	EL	Ophthalmology
Tringali	Michele	IT	Ophthalmology
Tsiknakis	Manolis	EL	Biomedical informatics
Tunis	Sean	US	Comparative effectiveness   Evidence based medicine   Clinical research
Usonis	Vytautas	LT	Paediatrics
Välimäki	Maritta Anneli	FI	Psychiatry  Clinical research
Vanden Bossche	Geert	BE	Vaccine
Vandenberghe	Rik	BE	Neurology
Vanderheyden	Jean-Luc	BE	Imaging   Ophthalmology
Varadi	Aniko	HU	Diabetes
Von Bremen	Konrade	DE	Healthcare system   Technology management in the health care sector
Von Frenckell	Remy	BE	Civil Engineer Chemistry
Wale	Janney	AU	Health technology assessment
Walson	Philip	US	Clinical pharmacologist; paediatrician
Wash	Timothy	UK	Mechanisms of antimicrobial resistance
Widmer	Hans	DE	Drug discovery and design
Wyska	Elzvieta	PL	Pharmacodynamics and Pharmacokinetics
Zaragoza Domingo	Sílvia	ES	Neurodegenerative diseases
Zepp	Fred	DE	Paediatrics