

LISTA (a amarelo > contactos diretos)

País	Área de expertise	Instituição	Investigadores
Países Baixos	Virologia clínica / diagnóstico molecular	Erasmus MC University Medical Center	Marion Koopmans;
	Virologia clínica / molecular	Erasmus MC University Medical Center	Jeroen J. A. van Kampen
	Patologia molecular / hematopatologia	University Medical Center Groningen	Arjan Diepstra; Ed Schuuring
	Patologia digital / inteligência artificial	Radboud University Medical Center	Jeroen van der Laak; Geert Litjens
	Virologia clínica / diagnóstico molecular	Leiden University Medical Center (LUMC)	J. J. C. de Vries;
	Farmacogenómica clínica	Leiden University Medical Center (LUMC)	Anke-Hilse Maitland-van der Zee;
França	Virologia clínica / infeções virais emergentes	Université Paris Cité / Hôpital Saint-Louis, Paris	Jérôme LeGoff
	Virologia clínica / sequenciação viral	Hospices Civils de Lyon	Anne Lebrand
	Virologia Molecular	Hospital Pitié Salpêtrière / Herpesviruses National Reference Centre	David Boutoleau
	Microbiologia molecular / resistência	Institut Pasteur, Paris	Didier Raoult
	Oncologia molecular / biomarcadores / NGS	Institut Gustave Roussy	Fabrice André; Jean-Charles Soria
	Patologia molecular translacional	Sorbonne Université	Jean-Yves Blay
	Patologia molecular / oncologia	Université Côte d'Azur / Nice University Hospital	Marius Ilié; Paul Hofman
	Hematologia molecular / leucemias	Hôpital Saint-Louis, Paris	Olivier Hermine
	Genética molecular / doenças raras	Institut Imagine, Paris	Stanislas Lyonnet
	Imunologia molecular	INSERM, Paris	Alain Fischer
	NGS clínico / medicina genómica	AP-HP / Gustave Roussy	Aurélien Marabelle
Reino Unido	Farmacogenética oncológica	Institut Gustave Roussy	Sergio Roman-Roman
	Virologia clínica / saúde pública	Wales Virology Centre University Hospital of Wales, Cardiff	Catherine Moore
	Virologia molecular	Div Evolution, Infection and Genomics, University of Manchester	Pamela Vallety;
	Virologia / evolução viral / hepatites virais	University of Oxford	Peter Simmonds;
	Microbiologia molecular / metagenómica	Wellcome Sanger Institute, Cambridge	Julian Parkhill
	Precision oncology / biomarcadores	The Royal Marsden NHS Foundation Trust	Nicholas Turner; Johann de Bono
	Hematologia molecular	King's College London / Barts Cancer Institute	Jude Fitzgibbon
	Patologia molecular / neuropatologia	University College London	Sebastian Brandner;
	Genómica clínica / whole genome sequencing	Genomics England	Matt Brown; Richard Scott
	Genética clínica / doenças raras	Great Ormond Street Hospital, London	Rosalind Hurles
	Cancer genomics / ctDNA	CRUK Cambridge Institute	Nitzan Rosenfeld
	Pharmacogenomics / precision medicine	St George's, University of London	Munir Pirmohamed; Sophie Bush
	Imunologia molecular	University of Cambridge	Adrian Liston
	Farmacogenómica	NHS England / Genomics England	Matt Brown; Dame Sue Hill
	Virologia clínica / diagnóstico molecular	Institute of Medical Microbiology and Virology, Leipzig University	Mario Hönemann; Andreas Henke
Alemanha	Virologia veterinária / genómica viral / NGS	Friedrich-Loeffler-Institut	Dennis Höper; Martin Beer
	Microbiologia molecular / resistências	Robert Koch Institute	Lothar Wieler
	Hematopatologia / patologia molecular	Charité – Universitätsmedizin Berlin	Michael Hummel; Stefan Ehl
	Hematologia molecular / leucemias	University Hospital Munich (LMU)	Wolfgang Hiddemann
	Biologia molecular / genómica / bioinformática	EMBL Heidelberg	Ewan Birney; Peer Bork
	Oncologia molecular / medicina de precisão	University Hospital Heidelberg	Albrecht Stenzinger; Roland Eils
	Patologia molecular translacional	University Hospital Cologne	Reinhard Büttner; Roman Thomas
	Precision oncology / molecular tumour boards	NCT Heidelberg	Christof von Kalle; Stefan Fröhling
	Farmacogenómica / medicina personalizada	Hannover Medical School	Matthias Schwab; Ingo Schaefer

	PGx implementation / DPYD	Dr. Margarete Fischer-Bosch Institute of Clinical Pharmacology	Matthias Schwab; Ulrich M. Zanger
	Single-cell genomics / transcriptómica	Max Delbrück Center	Nikolaus Rajewsky
	Genómica clínica / rare diseases	University of Tübingen	Olaf Riess
	IA + digital pathology	DKFZ Heidelberg	Roland Eils
Espanha	Virologia clínica / (meta)genómica viral /	FISABIO / Virology Laboratory, Genomics and Health, València	Xavier López-Labrador;
	Microbiologia molecular / resistência / NGS	Hospital Clínic de Barcelona	Jordi Vila; Miquel Pujol
	Microbiologia Molecular	Department of Microbiology, School of Medicine, University Valencia	Javier Buesa
	Oncologia molecular / ensaios clínicos	VHIO – Vall d'Hebron Institute of Oncology	Josep Tabernero; Elena Garraïda
	Cancro / genómica / medicina molecular	CNIO	María Blasco; Joaquín Arribas
	Hematologia molecular	Hospital Universitario Salamanca	Jesús María Hernández
	Farmacogenómica clínica	Hospital de la Princesa, Madrid	Julio Benitez;
	Farmacogenómica translacional	Universidad de Extremadura	Adolfo García-Sastre;
	Genética molecular / doenças raras	Centro Nacional de Análisis Genómico (CNAG), Barcelona	Ivo Gut
	Imunologia molecular / imunodeficiências	Hospital La Paz, Madrid	Luis Ignacio González-Granado
Grécia	Bioinformática / genómica clínica	Barcelona Supercomputing Center	Marta Cascante
	Virologia molecular / oncovirologia	Medical School, University of Crete / University Hospital of Heraklion	George Sourvinos
Finlândia	Arbovíroses / virologia clínica	Aristotle University of Thessaloniki	Katerina Tsioka; Anna Papa
	Virologia clínica / Epidemiologia	TURKU UNIVERSITY, Turku	Heli Harvala
	Microbiologia molecular / virologia	THL Finland	Mika Salminen
	Patologia gastrointestinal	University of Helsinki	Olli Carpén; Aulikki Leivo
	Genética molecular / doenças raras	University of Helsinki	Aarno Palotie
Austria	Genómica populacional / biobancos	FinnGen	Mark Daly
	Virologia clínica / imunodeprimidos	Medical University of Vienna	Elisabeth Puchhammer-Stöckl;
	Patologia molecular / biomarcadores oncologia	Medical University of Graz	Gregor Gorkiewicz; Gerald Hoefler;
	Biologia molecular / oncobiologia / epigenética	Research Institute of Molecular Pathology (IMP)	Barry Dickson; Josef Penninger
Suíça	Farmacogenómica molecular	Medical University of Vienna	Markus Raderer; Wolfgang Sadee
	Patologia molecular e digital	University Hospital Zurich	Holger Moch; Nikos Toloudis
	Farmacogenómica / toxicologia molecular	University Hospital Basel	Jules Desmeules;
	Genómica clínica / NGS	University Hospital Lausanne (CHUV)	Alexandre Reymond
	Hematologia molecular	University Hospital Basel	Andreas Zenz
Bélgica	Bioinformática translacional	Swiss Institute of Bioinformatics	Nicolas Le Novère
	Diagnóstico molecular / Biomarcadores	KU Leuven	Elisabeth Dequeker;
	Farmacogenómica clínica / Biomarcadores	KU Leuven	Bart Claes; Kris Laukens
	Hematologia molecular	Université Catholique de Louvain (UCLouvain)	Jean-Luc Van Laethem
	Microbiologia molecular	Sciensano, Brussels	Steven Van Gucht
Dinamarca	Genómica / transcriptómica	KU Leuven	Stein Aerts
	Virologia molecular / Epidemiologia	Department of Public Health, University of Copenhagen	Thea Kølsen Fischer
	Microbiologia molecular / genómica	Statens Serum Institut	Kåre Mølbak
	Hematologia molecular	Aarhus University Hospital	Peter Hokland
Suécia	Bioinformática / multiomics	Technical University of Denmark	Søren Brunak
	Genómica clínica / rare diseases	Karolinska Institutet	Anna Wedell
	Hematologia molecular / MRD	Uppsala University	Richard Rosenquist Brandell
	Microbiologia molecular / AMR	Public Health Agency of Sweden	Karin Tegmark Wisell
	Single-cell biology / transcriptómica	SciLifeLab	Mathias Uhlén