

Helmholtz Zentrum München
Deutsches Forschungszentrum für
Gesundheit und Umwelt (GmbH)
Ingolstädter Landstraße 1
D-85764 Neuherberg

Phone: +49 89 3187-0
Internet: www.helmholtz-munich.de

As of May 01, 2026

Board of Directors	
Member and Spokesperson of the Executive Board (acting) Prof. M. Hrabě de Angelis	Administrative Managing Director Dr. M. Frieser
Chief of Staff U. Fill	Chief of Staff T. Schmitt
Research Directors	POF Spokesperson
Prof. S. Herzig Prof. M. Hrabě de Angelis (paused)	Prof. E. Zeggini
Management Committee	
Chair: Prof. M. Hrabě de Angelis	

Assembly of Shareholders
Chair: MinDir Thomas Romes Vice-Chair: MDirig Dr. M. Wolter
Supervisory Board
Chair: Prof. W. Langhans
Scientific Advisory Board
Chair: Dr. M. Engel
Work Council
Chair: Dr. M. Engel

SCIENTIFIC DEPARTMENTS

Diabetes Center	Environmental Health Center	Molecular Targets and Therapeutics Center	Stem Cell Center	Bioengineering Center	Computational Health Center	Helmholtz Pioneer Campus
Department Head: Prof. S. Herzig	Department Head: Prof. E. v. Mutius	Department Head: Prof. M. Sattler	Department Heads: Prof. M. Götz Prof. M. E. Torres-Padilla (annual rotation)	Department Head: Prof. V. Ntziachristos	Department Head: Prof. F. Theis	Board of Directors: Prof. M. E. Torres-Padilla Prof. V. Ntziachristos Prof. F. Theis Dr. T. Schwarz-Romond
Director of Operations: Dr. T. Schafmeier	Director of Operations: Dr. M. Türke	Director of Operations: Dr. C. Prothmann	Director of Operations: Dr. J. Fischer-Sternjak	Director of Operations: Dr. T. Schwarz-Romond	Director of Operations: Dr. A. Sacher	Director of Operations: Dr. T. Schwarz-Romond
IDC Diabetes and Cancer Prof. S. Herzig	IAP Asthma and Allergy Prevention Prof. E. v. Mutius	STB Structural Biology Prof. M. Sattler	ISF Stem Cell Research Prof. M. Götz	IBMI Biological & Medical Imaging Prof. V. Ntziachristos	ICB Computational Biology Prof. F. Theis	BIOENGINEERING
IEG Experimental Genetics Prof. M. Hrabě de Angelis	EPI Epidemiology Prof. A. Peters	VIRO Virology Prof. U. Protzer	IES Epigenetics and Stem Cells Prof. M. E. Torres-Padilla	IBIO Institute for Intelligent Biotechnologies Prof. A. Ertürk	ITG Translational Genomics Prof. E. Zeggini	SWIR Imaging Prof. O. Bruns
IDF Diabetes Research Prof. A.-G. Ziegler	IEM Environmental Medicine Prof. C. Traidl-Hoffmann	MCD Metabolism and Cell Death Prof. M. Conrad	AHS Apoptosis in Hematopoietic Stem Cells Prof. I. Jeremias	ISBM Synthetic Biomedicine Prof. G. Westmeyer	ING Neurogenomics Prof. J. Winkelmann	Bioengineering & Microfluidics Prof. M. Meier
ITS Translational Stem Cell Research Prof. H. Semb	LHI Lung Health and Immunity Prof. A. Ö. Yildirim	IMC Medicinal Chemistry Prof. O. Piettenburg	CNSR Central Nervous System Regeneration Prof. J. Ninkovic	PBT Photonic Biosystems and Technologies Dr. J. Cui	IML Machine Learning in Biomedical Imaging Prof. J. Schnabel	Mechanobiology Dr. J. Nawroth
IDO Diabetes and Obesity Prof. T. Müller	COMI Comparative Microbiome Analysis Prof. M. Schloter	IFE Functional Epigenetics Prof. R. Schneider	BEG Brain Epigenomics Dr. B. Bonev	AAP Analytical Pathology¹ Prof. A. Walch	AIH AI for Health Prof. C. Marr Prof. E. Szczurek	Cryoskeleton Lab Dr. M. Jasnin
IDR Diabetes and Regeneration Research Prof. H. Lickert	IAF Allergy Research Prof. C. Schmidt-Weber	INET Network Biology Prof. P. Falter-Braun			HCA Human-Centered AI Dr. E. Schulz	BIOMEDICINE
IDE Diabetes and Endocrinology Prof. N. H. Uhlenhaut	PGSB Plant Genome and Systems Biology Prof. K. Mayer	TOXI Molecular Toxicology and Pharmacology Prof. M. Göttlicher			EML Explainable Machine Learning Prof. Z. Akata	DynaDiff Dr. N. Battich
IDOT Diabetes and Organoid Technology Prof. M. Hebrock	BGC Analytical Biogeochemistry Prof. P. Schmitt-Kopplin	SAT Signaling and Translation Prof. D. Krappmann			Helmholtz AI Prof. F. Theis Prof. Z. Akata Prof. S. Bauer	BIOMEDICAL AI
ITMR Translational Metabolism Research Prof. K. Timper	UGH Global Health Prof. M. Hoelscher	AMIR Molecular Immune Regulation¹ Prof. V. Heissmeyer				Systems Genetics & Machine Learning Dr. F. P. Casale
IMI Metabolism and Immunology Prof. C. Daniel	PRM Precision Regenerative Medicine Prof. H. Schiller	Bavarian NMR-Center Prof. M. Sattler				Planetary Health Dr. L. Urban
ADM Adipocytes and Metabolism Dr. S. Ussar	CPC Comprehensive Pneumology Center Prof. A. Ö. Yildirim					
IDM Diabetes Research and Metabolic Diseases Tübingen Prof. A. Birkenfeld	EUS Environmental Simulation¹ Prof. J.-P. Schnitzler					
IPI Pancreatic Islet Research Dresden Prof. M. Solimena	ZAUM Center of Allergy and Environment Prof. C. Schmidt-Weber					
HI-MAG Helmholtz Institute for Metabolic, Obesity and Vascular Research Leipzig Prof. M. Blüher						
DSC Diabetes Study Center Prof. A.-G. Ziegler						

Staff Units	Administration and Infrastructure
SPI Strategy, Programs, Implementation² Dr. M. Hansen	FI Finance Dr. D. Köhl
INEP Innovation & Entrepreneurship² T. Buhl	EK Purchasing and Materials Management M. Pils
PRF Privat Research Funding² G. Schmidl	HR Human Resources M. Deeg
GM Committee Management³ Dr. T. Schafmeier	LA Legal Affairs K. Blasius
COMS Communications & Strategic Relations⁴ V. Coscia (acting)	DIGIT IT-Services and Digitalization Dr. F. Schaller (acting)
IRB Internal Audit & Office Berlin⁴ C. Petersen	INF Infrastructure Dr. D. Schmitt
	CO Controlling A. Berndt
	ORG Organizational Development S. Hanschke

Representatives	
Occupational Health Dr. W. Kirchingner	Information Security I. Kohling
Gender Equality Dr. G. Abbaszade	Workplace Safety K. Menge
Data Protection B. Kronfeld	Export Control Dr. E. Reischl
Compliance Dr. N. Ukert	Animal Welfare Dr. R. Erdelen Dr. J. Zorn Dr. M. Miller

Core Facilities	Scientific Head Core Facilities	CF-BIOS Bioinformatics & Statistics	CF-FLOW Flow Cytometry	CF-GEN Genomics	CF-IPSC Induced Pluripotent Stem Cells	CF-LAS Laboratory Animal Services	CF-MAB Monoklonale Antikörper	CF-MPC Metabolomics & Proteomics	CF-PTA Pathology & Tissue Analytics
	Prof. E. Zeggini	Dr. T. Walzthöni	N. N.	Dr. I. de la Rosa Velazquez	E. Rusha	Dr. A. Scheideler (acting)	Dr. R. Feederle	Dr. S. Hauck	Dr. A. Feuchtinger
	Head of Core Facilities Dr. S. Heck								
Scientific IT	Head Dr. A. Wachsmann (acting)	Infrastructure & Scientific Computing Dr. A. Wachsmann							

¹ independent unit within the department
² assigned to the Scientific Managing Director
³ assigned to the Administrative Managing Director
⁴ assigned to both Managing Directors