Tim Richardson

Curriculum Vitæ

Qualifications as recommended in GCP guidelines

Junior Hospital Doctor

Universitätsklinikum Köln Kerpener Str. 62 50937 Köln, Germany

2010 – 2017 University of Cologne, Germany	Student Human medicine
	Turnum medicine
2012	Student
University of Cologne, Germany	Physicum
2014 – 2018 Departement for Pediatrics	Experimental PhD
University of Cologne	
MAY 2016 - JUL 2016	Practical year
University Hospital Cologne	surgery
SEP 2016 – 2017	Practical year
University Hospital Cologne	internal medicine
2017	Medical License (Approbation)
JAN 2017 – APR 2017	Practical year
University Hospital Cologne	pediatrics
APR 2018	Assistant doctor
University Hospital Cologne	Hemotology and Oncology
Department of Internal Medicine I	

SCIENTIFIC AND CLINICAL QUALIFICATIONS

2014 - 2018 experimental PhD at the Children's Hospital of the University of Cologne, subject:

"Molecular effects of a protein restriction during pregnancy on the energy homeostasis of the offspring."

GCP TRAINING

01/2019 Principal Investigator Training

08/2023 Refresher EU-VO 536/2014

FURTHER RELATED TRAINING

PREVIOUS CLINICAL TRIALS

JAN 2019 SI	A Clinical Phase II, multicenter, Open-label study evaluating iNduction, consolidation and maintenance treatment with Isatuximab (SAR650984), Carfilzomib, LEnalidomide and Dexamethasone (I-KRd) in Primary diagnosed high-risk multiple myeloma paTients		
	Legal basis AMG · EudraCT 2016-000432-17		
JUN 2020 SI	A Phase 2/3, Multicenter, randOmized, Double-blind, placebo-controlled, stUdy to evaLuate the safety and efficacy of Alpha-1 AntiTrypsin for the prEvention of graft-versushost disease in patients receiving hematopoietic cell transplant (MODULAATE Study)		
SEP 2020 SI	A Phase II/III-Study of Itacitinib or Placebo in Combination With Corticosteroids as Initial Treatment for Chronic Graft-Versus-Host Disease		
JAN 2021 SI	A Phase 3, Multicenter, Randomized, Double-Blind Study of the Efficacy and Safety of Rezafungin for Injection Versus the Standard Antimicrobial Regimen to Prevent Invasive Fungal Diseases in Adults Undergoing Allogeneic Blood and Marrow Transplantation		
MAR 2021 SI	A randomized phase III trial assessing the benefit of the addition of isatuximab to lenalidomide / bortezomib / dexamethasone (RVd) induction and lenalidomide maintenance in patients with newly diagnosed multiple myeloma)		
MAR 2021 SI	A Phase 3, Multicenter, Randomized, Open-label Study to Compare the Efficacy and Safety of bb2121 Versus Standard Triplet Regimens in Subjects with Relapsed and Refractory Multiple Myeloma (RRMM)		
MAY 2021 SI	Daratumumab for first line treatment of transplant-ineligible myeloma patients followed by daratumumab re-treatment at first relapse (GMMG-DADA)		
SEP 2021 SI	A Phase III Randomized Study Comparing JNJ-68284528, a Chimeric Antigen Receptor T cell (CAR-T) Therapy Directed Against BCMA, versus Pomalidomide, Bortezomib and Dexamethasone (PVd) or Daratumumab, Pomalidomide and Dexamethasone (DPd) in Subjects with Relapsed and Lenalidomide-Refractory Multiple Myeloma		
	Legal basis AMG · EudraCT 2019-001413-16		
AUG 2022 SI	A Phase 1b Open-label Study to Investigate the Safety and Pharmacokinetics of Administration of Subcutaneous Blinatumomab for the Treatment of Adults with Relapsed or Refractory B cell Precursor Acute Lymphoblastic Leukemia		
	(R/R B-ALL)		

	SEP 2022 SI	A Phase 3, Randomized, Multicenter, Double-Blind, Placebo-Controlled, Efficacy and Safety Study of Birtamimab Plus Standard of Care vs. Placebo Plus Standard of Care in Mayo Stage IV Subjects with Light Chain (AL) Amyloidosis Legal basis AMG · EudraCT 2021-000037-14 · NCT (clinicaltrials.gov) NCT04973137		
	SEP 2022 SI	A Phase 2 study of PHE885, B-cell maturation adult participants with relapsed and refract Legal basis AMG · EudraCT 2021-003747-2	tory multiple myeloma	
	JAN 2023 SI	Graft vs Host Disease Prophylaxis in unrelated clinical trial comparing PTCY vs ATG Legal basis AMG · EudraCT 2021-000853-2		
	SEP 2023 SI	SEQUENTIAL CONDITIONING WITH FLUDAR	EM CELL TRANSPLANTATION IN PATIENTS WITH	
	OCT 2023 SI	A Phase 3 Randomized Study Comparing Talquetamab SC in Combination With Daratumumab SC and Pomalidomide (Tal-DP) or Talquetamab SC in Combination With Daratumumab SC (Tal-D) Versus Daratumumab SC, Pomalidomide and Dexamethasone (DPd), in Participants With Relapsed or Refractory Multiple Myeloma who Have Received at Least 1 Prior Line of Therapy Legal basis AMG · EudraCT 2021-000202-22 · NCT (clinicaltrials.gov) NCT05455320		
CS CTM DBD DM DepPI DRC DSMB LKP MM PI PM PSC SAE SC SI Stat WC	Central Services Clinical Trial Monitoring Database Development Data Manager Deputy of Prinicipal Investigator Data Safety Monitoring Board National Coordinating Investigate Leiter Klinischer Prüfung gemäß A Medical Monitoring Prinicipal Investigator Project Manager Protocol Steering Committee SAE Manager Study Coordinator Subinvestigator Statistics Writing Committee		Signature	