Michael Asger Andersen

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Website: https://masger.github.io

	Education
2016 — 2020	PhD , University of Copenhagen Supervisors: Carsten Utoft Niemann, Henrik Hjalgrim and Jens Lundgren Thesis: Real-world evidence on the risk, type and treatment of infectious complications in chronic lymphocytic leukaemia
2008 — 2015	Medical doctor, University of Copenhagen
	Occupational experience
2023 — present	Senior Medical doctor (first part of residency) Other Serious Chronic Diseases, Novo Nordisk
2021 — 2023	Resident (I-læge, clinical pharamcology) Department of Clinical Pharmacology - Bispebjerg and Frederiksberg Hospital
2020 — 2021	Resident (I-læge, community medicine) Infectious Disease Epidemiology & Prevention - Statens Serum Institut
2020 — 2020	Postdoc CLL-LAB, Department of hematology, Rigshospitalet
2016 — 2020	Clinical assistant CLL-LAB, Department of hematology, Rigshospitalet
2015 — 2016	Resident (KBU) Department of infectious diseases and Department of urology, Herlev Hospital
	Major grants and funding
2024 — 2027	Danish Cancer Society, development of TDM for ibrutinib (~DKK 2,300,000), Bispebjerg and Frederiksberg Hospital, Rigshospitalet
2018 — 2018	AP Møller research foundation, research grant (~DKK 100,000), Statens Serum Insitut
2017 — 2020	Research foundation of Rigshospitalet, 3-year PhD research grant (\sim DKK 1,800,000), Rigshospitalet
2016 — 2017	PERSIMUNE research grant for 1-year salary (~DKK 500,000), Rigshospitalet
	Awards & honours
2022	Best poster award, Lassen-dagen - Bispebjerg and Frederiksberg Hospital
2019	Best abstract award, IWCLL conference in Edinburgh
	Audience award, FYF's annually poster competition, Rigshospitalet
2018	Best scientific visualization, ARTIS - University of Copenhagen
2017	Best abstract award, IWCLL conference in New York
	Teaching experience
2021 — 2023	Lecturer, Department of Clinical Pharmacology, Bispebjerg and Frederiksberg Hospital CRASH course in clinical pharmacology

2021 — present	External lecturer, Datalogisk Institut,, University of Copenhagen Digitial Sundhed - A lecture about the available danish helath registers for research
2021 — present	External lecturer , Section of Biostatistics, University of Copenhagen SEMS - 20 master students. Taught the practical part of statistics and analysing and visualising data in R and Rstudio.
	Supervision
2023	Bachelor thesis , University of Copenhagen Should high-dose N-acetylcysteine be given in cases of massive acetaminophen overdoses?
2019	Master Thesis, University of Copenhagen Real-World Outcomes for 205 Danish Patients with Chronic Lymphocytic Leukemia Treated with Ibrutinib
2018	Master Thesis, University of Copenhagen Risk factors for Richter transformation in patients with chronic lymphocytic leukemia
	Master Thesis, University of Copenhagen Risk factors for Richter transformation in patients with chronic lymphocytic leukemia
2017	Master Thesis, Technical University of Denmark (DTU) Machine Learning for Prediction of Chronic Lymphocytic Leukemia
	Master Thesis, Technical University of Denmark (DTU) Predicting Clinical Outcomes of Chronic Lymphocytic Leukemia with Flow Cytometry Data
	Academic Commisions
2023 — present	Deputy to the board, Danish Society for Personalized Medicine
2022 — present	Member, Clinical Pharmacogenetics Implementation Consortium (CPIC)
	Member, Pharmacogenomics Global Research Network
2017 — 2022	Webmaster and secretary, Nordic CLL study group
	Talks
2022	Machine learning in CLL, Danish Clinical Pharmacology Society
2020	CLL talk, Cancer day, Dagens Medicin (journal)
2018	Best of ASH, Danish Hematology Society
	Minor grants and funding
2019	Travel grant for ASH from Danish Cancer Society (DKK 20,000), Rigshospitalet
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	Travel grant for ASH from Danish Cancer Society (DKK 20,000), Rigshospitalet