

Michael Asger Andersen

13.11.1987

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Education

Jan 2009 – Jun 2015

Medical doctor, University of Copenhagen, Denmark

Jan 2012 – Aug 2012

Medicine, Erasmus Program, University of Heidelberg, Germany

Positions

Aug 2020 –

Research assistant, CLL-LAB, Department of hematology, Rigshospitalet

Sep 2016 – Aug 2020

PhD student, CLL-LAB, Department of hematology, Rigshospitalet

Sep 2015 – Sep 2016

Resident, KBU, Department of infectious diseases and Department of urology, Herlev Hospital

Aug 2014 – Aug 2017

Teacher for medical secretaries, Roskilde Business College

Oct 2014 – Sep 2015

Medical locum, Department of psychiatry, Holbæk Hospital

Jan 2013 – Jun 2014

Medical locum, Department of growth and reproduction, Rigshospitalet

Scientific awards and honors

Sep 2019

Best abstract award at the IWCLL conference in Edinburgh

May 2019

Audience award at FYF's annually poster competition at Rigshospitalet

Jan 2018

Best scientific visualization at University of Copenhagen (ARTIS)

May 2017

Best abstract award at the IWCLL conference in New York

Apr 2017

Top 10 best poster at FYF's annually poster competition at Rigshospitalet

Scientific focus areas

Infectious complications in patients with chronic lymphocytic leukemia

Antibiotic use in patients with chronic lymphocytic leukemia

Richter transformation in chronic lymphocytic leukemia

Adverse effects following treatment with ibrutinib

Risk scores for chronic lymphocytic leukemia

Pneumococcal disease and vaccination in patients with a hematological malignancy

Supervisions of students

Co-supervisors for the following projects.

Oct 2019

Master Thesis, Institute of Clinical Medicine, University of Copenhagen,

Title: Real-World Outcomes for 205 Danish Patients with Chronic Lymphocytic Leukemia

Treated with Ibrutinib

Sep 2018

Master Thesis, Institute of Clinical Medicine, University of Copenhagen,

Title: Risk factors for Richter transformation in patients with chronic lymphocytic leukemia

Sep 2018

Master Thesis, Institute of Clinical Medicine, University of Copenhagen,

Title: Risk factors for Richter transformation in patients with chronic lymphocytic leukemia

Aug 2017

Master Thesis, Department of Applied Mathematics and Computer Science, DTU,

Title: Machine Learning for Prediction of Chronic Lymphocytic Leukemia, co-supervisor

Jul 2017

Master Thesis, Department of Applied Mathematics and Computer Science, DTU,

Title: Predicting Clinical Outcomes of Chronic Lymphocytic Leukaemia with Flow Cytometry Data,

Invited and keynote lectures

Jan 2018

Best of ASH, Danish Haematology Society

Research funding

Dec 2019

Travel grant for ASH from Danish Cancer Society

Feb 2019

AP Møller research foundation, research grant

<i>Dec 2018</i>	Travel grant for ASH from Danish Cancer Society
<i>Nov 2018</i>	Scholarship for master student from Research Foundation of Rigshospitalet
<i>Dec 2017</i>	Travel grant for ASH from Danish Cancer Society
<i>Nov 2017</i>	Scholarship for master student from Research Foundation of Rigshospitalet
<i>Jan 2017</i>	Research foundation of Rigshospitalet, 3-year PhD research grant
<i>Jun 2016</i>	PERSIMUNE research grant for 1-year salary

Publications

Only published first- or last authorship included.

1. Andersen MA, Rostgaard K, Niemann CU, Hjalgrim H. Antimicrobial use before chronic lymphocytic leukemia : a retrospective cohort study. *Leukemia*. 2020;
2. Ben-Dali Y, Hleuhel MH, da Cunha-Bang C, Brieghel C, Poulsen CB, Clasen-Linde E, et al. Richter's transformation in patients with chronic lymphocytic leukaemia: a Nationwide Epidemiological Study. *Leuk Lymphoma*. 2020;0(0):1–10.
3. Hleuhel MH, Ben-Dali Y, Da Cunha-Bang C, Brieghel C, Clasen-Linde E, Niemann CU, et al. Risk factors associated with Richter's transformation in patients with chronic lymphocytic leukaemia: protocol for a retrospective population-based cohort study. *BMJ Open*. 2019;9(3):e023566.
4. Andersen MA, Moser CE, Lundgren J, Niemann CU. Epidemiology of bloodstream infections in patients with chronic lymphocytic leukemia: a longitudinal nation-wide cohort study. *Leukemia*. 2019;33(3):662–70.
5. Andersen MA, Eriksen CT, Brieghel C, Biccler JL, Cunha-Bang C da, Helleberg M, et al. Incidence and predictors of infection among patients prior to treatment of chronic lymphocytic leukemia: A danish nationwide cohort study. *Haematologica*. 2018;103(7):e300--e303.
6. Andersen MA, Niemann CU. Immune failure, infection and survival in chronic lymphocytic leukemia in Denmark. *Haematologica*. 2018;103(7):e330.
7. Andersen MA, Bjerrum OW, Ranjan A, Skov V, Kruse TA, Thomassen M, et al. Myeloproliferative neoplasms in Danish twins. *Acta Haematol*. 2018;139(3):195–8.
8. Andersen MA, Nielsen RT. Spontaneous renal rupture of fornix due to obstructing urethral stone. *Ugeskr Laeger*. 2017;179(24).
9. Andersen MA, Brock PL. En klikgenereret diagnostisk quiz: Følg din fingerspidsforførmelse. Vol. 177, *Ugeskrift for Laeger*. 2016. p. 2394–5.
10. Andersen, Michael Asger Vojdeman FJ, Andersen MK, Brown P de N, Geisler CH, Weis Bjerrum O, Niemann CU. Hypogammaglobulinemia in newly diagnosed chronic lymphocytic leukemia is a predictor of early death. *Leuk Lymphoma*. 2016;57(7):1592–9.