

CURRICULUM VITAE

CHRISTIAN FYNBO CHRISTIANSEN



PERSONAL DATA

- *Name:* Christian Fynbo Christiansen
- *Day of birth:* 12 May 1978
- *Current position:* Professor, Consultant, MD, PhD
- *Work contact information:* Department of Clinical Epidemiology, Aarhus University Hospital, Olof Palmes Alle 43-45, 8200 Aarhus N, Denmark.
Work phone : +45 871 68063 / direct phone +45 871 68218, E-mail: cfc@clin.au.dk
- [Link to webpage \(PURE\)](#)
- ORCID iD: 0000-0002-0727-953X

EDUCATION

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| 2012 | PhD degree in medicine from Faculty of Health, Aarhus University, Denmark |
| 2005 | Medical degree from Faculty of Health Science, Aarhus University, Denmark |

CURRENT EMPLOYMENTS

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| 2022- | Professor of Kidney Disease Epidemiology, Department of Clinical Medicine, Health, Aarhus University, Denmark. |
| 2016- | Consultant in Clinical Epidemiology, Department of Clinical Epidemiology, Aarhus University Hospital, Central Denmark Region, Denmark. |

FORMER EMPLOYMENTS

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| 2012-2022 | Clinical associate professor in Clinical Epidemiology, Department of Clinical Medicine, Aarhus University. |
| 2013-2016 | Staff specialist in Clinical Epidemiology, Department of Clinical Epidemiology, Aarhus University Hospital. |
| 2009-2013 | Registrar, Department of Clinical Epidemiology, Aarhus University Hospital. |
| 2007-2009 | Research fellow and registrar, Department of Clinical Epidemiology, Aarhus University Hospital. |
| 2006-2007 | Registrar, Department of anesthesiology and intensive care, Hospital of Horsens (first year of specialization in anesthesiology and intensive care medicine). |
| 2005-2006 | Resident, 6 months at Department of medicine, 6 months at department of orthopedic surgery, Hospital of Horsens, and 6 months in general practice at doctor Ole Klitgaard, Klovborg. |
| 2003-2005 | Substitute resident, Hospital of Viborg, Medical department |

TEACHING

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| 2006- | Extensive teaching experience in education/supervision training, critical care, clinical epidemiology, and research methodology at PhD courses and clinician training. |
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PUBLICATIONS

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| 2004- | 184 publications in peer-reviewed journals, including 25 as first-author and 51 as last author. H-index 33 (Scopus) (1 February 2020). Link to publications... |
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PEER REVIEWING

2005- Reviewer for more than 50 international journals, including among others Kidney International, Clinical Journal of the American Society of Nephrology, Clinical Kidney Journal, BMC Nephrology, Lancet Public Health, Critical Care Medicine, Diabetes Care, American Journal of Epidemiology, Critical Care, BMJ Open, Mayo Clinical Proceeding, Plos One, Clinical Epidemiology, and Intensive Care Medicine. Member of Board of Reviewers 2019 for Intensive Care Medicine.

BOARD MEMBERSHIP

2010- Danish Intensive Care Database (steering committee member)
2012-2016 Danish Society of Pharmacoepidemiology (board member / vice chairman)
2013-2017 Danish Emergency Surgery Database (steering committee member)
2014-2017 Danish Acute Care Database (steering committee member)
2018- The Data Council at Aarhus University Hospital (member)

SUPERVISION

2012- Fourteen research years students, four as main supervisor (13 completed, 1 ongoing)
2011- Thirteen PhD students including four as main supervisor (8 completed, 5 ongoing)

AWARDS AND FUNDING (SELECTED)

2021 Grant from European Research Council to the collaborative project “SIMPOSION - Sexual dimorphIsM in renal PrOgenitors to explain gender- Specificity In kidney physiOlogy aNd diseases” (Advanced Grant to Prof. Paola Romagnani, University of Florence, Italy).
2020 Grant from Independent Research Foundation Denmark to the project “Understanding the long-term prognosis of acute kidney injury” (main applicant)
2012 Research award for *Best publishing researcher under the age of 40*, Aarhus University Hospital (DKK 250,000)

LEADERSHIP

2020- Daily manager of CONNECT – Center for Clinical and Genomic Data, the data support center in Central Denmark Region.
2017-2020 Daily manager of Section of Applied Epidemiology at Department of Clinical Epidemiology
2014-2017 Daily manager of Competence Center for Epidemiology and Biostatistics in the Danish Clinical Registers (RKKP).
2008- Daily project leader on several contract research projects, including the Nordic Country Registry for Romiplostim.

SCIENTIFIC FOCUS AREAS

My main research area is within kidney disease epidemiology, including risk and prognosis of patients with acute kidney injury and chronic kidney disease. I have a special scientific focus on the interplay between acute and chronic illness, including both the impact of multimorbidity and specific chronic illnesses on the risk and prognosis of acute kidney injury critical illness and the risk of developing chronic illness after acute kidney injury in particular in patients with cancer and undergoing surgery. International research collaboration with researchers in the US, Canada, Scotland, and Italy.
