

# CURRICULUM VITAE

## PERSONAL INFORMATION:

Filip Castberg, born 29.10.1980

## KEY QUALIFICATIONS:

1. **Medical doctor, paediatric trainee**
2. Developing country experience with **capacity building and operational research** from Ghana and Tanzania.

## EDUCATION:

2004 **B.A. in Political Sciences**, University of Copenhagen, Denmark

2010 **MD**, University of Copenhagen, Denmark

## CLINICAL EMPLOYMENTS:

Aug 2010 – Aug 2011: Resident, Surgery, Medicine & Paediatrics, John Radcliffe Hospital, Oxford

Sep 2011 – Aug 2012: Resident, Paediatrics, Rigshospitalet, Copenhagen

Sep 2012 – Aug 2013: Resident, Neonatology, Rigshospitalet, Copenhagen

Sep. 2013 – Dec 2016: PhD Student, Experimental and Clinical Studies of the interaction between iron supplementation and malaria. Ghana.

Jan 2017 – Jan 2018: Resident, Anaesthesiology, Hvidovre Hospital

Apr 2018 – Resident, Paediatrics, Rigshospitalet, Copenhagen

## OTHER ACTIVITIES

Consultant and presenter at the Danida workshop, "Health as a Human Right – how to deliver in the context of conflict and fragility", Feb 2013

Secretary and board member, Danish Society for Paediatric Infectious Diseases 2014-2016

Co-organiser of "International Course on Paediatric Infectious Diseases and Global Health in Ghana", Jan 2016

## PUBLICATIONS (selected)

1. Castberg FC, Poulsen A, Laub Petersen B, Lausen B.: [Visceral leishmaniasis in two children after vacation in Southern Europe]. Ugeskrift for Læger. 2013 Sep 16;175(38):2193-4.
2. DellaValle B, Kirchhoff J, Maretty L, Castberg FC, and Kurtzhals JAL.: Implementation of minimally invasive and objective humane endpoints in the study of murine Plasmodium infections. Parasitology. 2014 Oct;141(12):1621-1627.
3. Castberg FC, Maretty L, Staalsoe T, Hempel C, Clasen-Linde E, Hviid L, and Kurtzhals JAL: Increased Plasmodium chabaudi malaria mortality in mice with nutritional iron deficiency can be reduced by short-term adjunctive iron supplementation. Malar J. 2018 Jan 16;17(1):34
4. Olsen R, Ecklu-Mensah G, Bengtsson A, Ofori M, Castberg FC, Hviid L, Adams Y, and Jensen ATR: Natural and vaccine-induced acquisition of cross-reactive, PfEMP1-specific IgG inhibiting infected erythrocyte adhesion associated with cerebral malaria. Infection and Immunity 2018, in press.