

CV: Caroline Borregaard Miltoft

Education

Jun. 2011	Medical doctor, the University of Copenhagen.
Jan. 2011	Candidate paper: "Increased nuchal translucency, normal karyotype and infant development".
Jan. - Dec. 2010	Certified research year, Center of Fetal Medicine and Pregnancy, Rigshospitalet and the University of Copenhagen.
Feb. - May 2008	Clinical stay at Kagera Regional Hospital, Tanzania.
Jun. 2006	Bachelor paper: "Human papillomavirus-vaccine", the University of Copenhagen.

Positions

Aug. 2013 – Feb. 2014	Research assistant, Center of Fetal Medicine and Pregnancy, Rigshospitalet.
Apr. 2012 - Jul. 2013	Basic training at dept. of Orthopedics, Hvidovre Hospital (including maternity leave).
Oct. 2011 - Apr. 2012	Basic training at dept. of Endocrinology, Hvidovre Hospital.
Aug. - Sep. 2011	Research assistant at Center of Fetal Medicine and Pregnancy, Rigshospitalet. Analysis of first data from the Danish Fetal Medicine Database (FØTOdatabasen).

Congress and meeting participation

2013	International meeting on Cell-free DNA. Copenhagen, Denmark.
2012	Annual Danish Fetal Medicine meeting: Invited for presentation of: "Increased nuchal translucency, normal karyotype and infant development".
2011	World Congress of the International Society of Ultrasound in Obstetrics and Gynecology. Presentation: "Increased nuchal translucency, normal karyotype and infant development". Awarded: "Best Free Communication Award" in the category.
2010	World Congress of the International Society of Ultrasound in Obstetrics and Gynecology. Presentation: "Gender distribution in fetuses undergoing invasive testing due to a high risk of Down's Syndrome".

Courses

2014	Course in research communicating, Rigshospitalet.
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- 2010/2011 "Expert level" of the module "Bleeding Salpingectomy" in the simulationstudy "The Feedback Trial" and "The Retention Trial", Rigshospitalet.
- 2010 Advanced clinical training in research, the University of Copenhagen. ECTS: 4.
- 2010 Basic clinical training in research, the University of Copenhagen. ECTS: 4.
- 2007 Course in International Health, the University of Copenhagen. ECTS: 7.5.

Publications

- 2012 Increased nuchal translucency, normal karyotype and infant development. Miltoft CB, Ekelund CK, Hansen BM, Lando A, Petersen OB, Skovbo P, Jørgensen FS, Sperling L, Zingenberg H, Nikkila A, Shalmi AC, Stornes I, Ersbak V, Tabor A. Ultrasound Obstet Gynecol. 2012 Jan;39(1):28-33.
- 2011 Women with chromosomally normal male fetuses are at increased risk of being referred for invasive testing following first-trimester risk assessment. Miltoft CB, Ekelund CK, Rode L, Tabor A. Acta Obstet Gynecol Scand. 2011 Dec;90(12):1446-9.