CHILD HEALTH RESEARCH INSTITUTE

EDUCATION SEMINARS

Linking Conception, Vascular Health and Preeclampsia

May 7, 2018 | 11:45 AM-12:45 PM | Li Ka Shing Center, Room 102

Pregnancy results in dramatic physiologic changes over a short period of time particularly related to the cardiovascular system. Endothelial dysfunction is a key feature of the obstetric complication of preeclampsia. Women who conceive with assisted reproduction technology are at higher risk of preeclampsia but the mechanisms for this risk are not fully understood. Drs. Winn and von Versen-Hoynck will share results from their Pregnancy Outcomes Following Infertility Endothelial Health (POFI-ECH) study which is exploring this question.

SPEAKER

VIRGINIA WINN, MD, PHD

Dr. Virginia Winn is a Associate Professor of Obstetrics and Gynecology and the Director of Perinatal Biology at Stanford University. She is an Arline and Pete Harman Faculty Scholar.

SPEAKER

FRAUKE VON VERSEN-HÖYNCK, MD, PHD, MSC

Dr. Frauke von Versen-Höynck is a visiting Assistant Professor in the Division of Reproductive Endocrinology and Infertility, Department of Obstetrics and Gynecology at Stanford University. She is an Associate Professor of Obstetrics and Gynecology at Hannover Medical School, Germany.

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