

Michigan State University College of Human Medicine  
Department of Obstetrics, Gynecology and Reproductive Biology and  
The Reproductive and Developmental Sciences Program (RDSP) presents:

## “Molecular data drives subtyping of ovarian carcinomas and non-malignant precursor lesions”

Monday, November 11, 2019  
12:00 – 1:00 pm

Michigan State University  
Grand Rapids Research Center  
Room 1102

Video Conference  
East Lansing Campus  
1310 Anthony Hall



### **Michael Anglesio, PhD**

Dr Anglesio has been an Assistant Professor at the University of British Columbia (UBC) since early 2017 and has been supervising graduate and undergraduate students and mentoring junior researchers with British Columbia’s Gynecological Cancer Research Team, OVCARE, since 2010. Dr. Anglesio previously trained in molecular biology with Dr. Poul Sorensen at UBC, as well as genomics and biomarker validation with Dr. David Bowtell, Peter MacCallum Cancer Centre, and Dr. David Huntsman, OVCARE. Dr. Anglesio has led several studies defining the distinct genomics between ovarian cancer types and has been a leader in the discovery of common, recurrent cancer-driver mutations in non-malignant endometriosis. His lab is now focused on uncovering disease and phenotype biomarkers in both endometriosis and endometriosis-associated cancers as well as exploring the mechanisms through which endometriosis may undergo malignant transformation.



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