

OB/GYN Research Retreat hosted by the Division of Reproductive Sciences

Friday October 23, 2015 at Red Rocks Park and Amphitheatre

(<http://redrocksonline.com>) 18300 West Alameda Parkway,  Morrison, CO 80465

To Register for the retreat: <http://whoozin.com/JAN-A93-4MPC>

TIME	PRESENTER	AFFILIATION	TITLE
8:30 – 9:00 pm	Light Breakfast		
9:00 – 9:10 am	Thomas Jansson MD, PhD	Dept. of Cell & Developmental Biology Perelman School of Medicine University of Pennsylvania	Welcome and Introduction
9:10 – 10:00 am	Marisa Bartolomei, PhD		2015 Florence Crozier Cobb Keynote Lecture: "Genomic Imprinting: ART and Science"
10:00 – 10:20 am	Heidi Wilson, PhD		"A Functional Role for Claudin-4 in Ovarian Cancer"
10:20 – 10:40 am	Thomas Jansson, MD, PhD	Division of Reproductive Sciences	"mTOR functions as a novel folate sensor"
10:40 – 11:00 am	Refreshments		
11:00 – 11:20 am	Chanel Mansfield	Division of Reproductive Sciences	Launching of DRS new website
11:20 – 11:40 pm	Jim McManaman, PhD	Division of Reproductive Sciences	"Milk - Production and Contributions to Postnatal Health"
11:40- 12:00 pm	Andy Bradford, PhD	Division of Reproductive Sciences	"Protein Kinase C and the Life and Death of Endometrial Cancers"
12:00 – 12:20 pm	Alex Polotsky, MD	REI	"Gonadotrope Sensitivity: Quest for Understanding of Hormonal Changes in Obesity to Identify New Avenues for Treatments"
12:20 – 1:30 pm	LUNCH at SHIP ROCK GRILLE		
1:30 – 1:50 pm	Theresa Powell, PhD	Division of Reproductive Sciences Div. Neonatology, Dept of Pediatrics	"Adiponectin – cross talk between maternal adipose tissue and placenta"
1:50 – 2:10 pm	Crystal Adams, MD	Gynecological Oncology	"Molecular discrimination of uterine leiomyosarcomas and leiomyomas: identification of a novel gene expression signature"
2:10 – 2:30pm	Kathleen Connell, MD	Division of Reproductive Sciences and URO/GYN	"Inflammaging of the Pelvic Support Ligaments"
2:30 – 2:50 pm	Joe Hurt, MD, PhD	Division of Reproductive Sciences, MFM	"Of mice and metabolomics: new ideas about cysteine metabolism and parturition."
2:50 – 3:30 pm	Refreshments and Group Photo		
3:30 – 3:50pm	Emily Su, MD	Division of Reproductive Sciences, MFM	"Mediators of Impaired Fetoplacental Angiogenesis in Fetal Growth Restriction"
3:50-4:10 pm	Nanette Santoro, MD	REI	"Reproductive Hormone Alterations in Female Obesity"
4:10 – 4:30 pm	Saketh Guntupalli, MD	Gynecological Oncology	"Prevention of post operative venous thromboembolism in women with gynecologic cancer"
4:30 – 4:50 pm	Lynn Barbour, MD	Department of Medicine, MFM	"The Intrauterine and Postnatal Factors Fueling Offspring Obesity: Team Science."

5:15 – 6:30 pm	Poster Session with Happy Hour
6:30 – 7:00 pm	Transfer to The Fort, Morrison (15 minutes by car)
7:00 – 9:00 pm	DINNER at the FORT (www.TheFort.com) 19192 Highway 8, Morrison, CO. Poster prizes Margaret Neville, PhD “Evolution of the claudin hypothesis: Fifty years of lactation biology” Presentation and entertainment

Poster Session

Three categories of posters:

1. Abstracts with original data related to Reproductive Sciences submitted from in-training investigators (graduate students, clinical fellows, post doctoral fellows, instructors) from inside or outside the Department.

Abstract submission information

Submission deadline: October 9, 5 pm.

FORMAT: 2700 characters are allowed. This count includes *characters and spaces* in the following: Abstract Title, Abstract Body, Authors/Institutions, Table, and Figures.

Submit to: Email as word file to Bethany Ginzburg (Bethany.ginzburg@ucdenver.edu)

2. Lab group posters: Present the research of the lab group (presented by lab group member, for example a PRA).

No abstract needed, but please let Bethany know that you are planning to present.

3. Admin posters: Administrative personnel present their work

No abstract needed, but please let Bethany know that you are planning to present.

One poster Prize per poster category



OB/GYN Research Retreat at Red Rocks and Dinner at The Fort Friday, October 23, 2015

Keynote Speaker ~ Dr. Marisa Bartolomei,
PhD, University of Pennsylvania: "Genomic
Imprinting: ART and Science"

8:30am

Light Breakfast

9:00am

Retreat Begins

12:30pm

Lunch at Ship Rock Grille

5:00pm

Poster Session and Happy Hour

6:45pm

Dinner at The Fort with a special
presentation and entertainment by
Margaret Neville, PhD

To register for the event, please go to <http://whoozin.com/JAN-A93-4MPC>