**Canadian Fertility & Andrology Society - Réseau Québécois en Reproduction**

***Atelier en Procréation Médicalement Assistée - Épigénétique***

***Assisted Reproductive Technology - Epigenetic Workshop***

Date : 12 septembre 2018 September 12th 2018

Loc : Montréal, Hotel Westin Westin hotel, Montréal

**Programme Program**

**4 Conférenciers internationaux 4 international invited speakers**

The conference titles are based on latest relevant publication ( will be updated by the speakers themselves)

Jorg Gromol [On the origin of sperm epigenetic heterogeneity.](https://www.ncbi.nlm.nih.gov/pubmed/26884419)

Centre of Reproductive Medicine and Andrology, University of Münster, Münster, Germany.

Patricia Fauque [The epigenetic control of transposable elements and imprinted genes in newborns is affected by the mode of conception: ART versus spontaneous conception without underlying infertility.](https://www.ncbi.nlm.nih.gov/pubmed/29237055)

Université Bourgogne Franche-Comté-Equipe Génétique des Anomalies du Développement (GAD) INSERM UMR1231, 2 Rue Angélique Ducoudray, F-21000 Dijon, France.

Marisa Bartolomei [he superovulated environment, independent of embryo vitrification, results in low birthweight in a mouse model.](https://www.ncbi.nlm.nih.gov/pubmed/28859279)

Epigenetics Program, Department of Cell and Developmental Biology, University of Pennsylvania, Philadelphia, Pennsylvania, USA

Jacquetta Trasler [Compromised oocyte quality and assisted reproduction contribute to sex-specific effects on offspring outcomes and epigenetic patterning.](https://www.ncbi.nlm.nih.gov/pubmed/28173052)

Montreal Children's Hospital and Research Institute of the McGill University Health Centre, Montreal, QC, Canada.

 **6 présentations courtes par des 6 invited RQR students**

**étudiants du RQR short presentations**

Agenda

Registration. 8.00-8.30

Speaker 1 8.30-9.30

Student 1. 9.30-9.50

Student 2. 9.50-10.10

Break. 10.10 -10.30

Speaker 2 10.30-11.30

Student 3 11.30-11.50

Lunch 12.00-13.30

Speaker 3 13.30-14.30

Student 4 14.30-14.50

Student 5 14.40-15.10

Break 15.10-15.30

Speaker 4 15.30-16.30

Student 6 16.30-16.50

Conclusion 16.50-17.00