

# Prague Spring Symposium 2018

Centre of Medical Genetics and Reproductive Medicine [GENNET](#) is delighted to announce that **The Prague Spring Symposium 2018** will be held **in Prague on 27th & 28th April**.

As in previous years Symposium 2018 will cover current medical genetics and reproductive medicine topics. Symposium consists of two half day meetings (Friday the 27th afternoon and Saturday 28th morning) and a traditional party on Friday evening.

## **Venue:**

[Národní zemědělské muzeum / National Museum of Agriculture](#)

Kostelní 1300/44  
170 00 Prague 7

Registration will be open at the beginning of 2018 on the web site [www.slg.cz](http://www.slg.cz)

We look forward to welcome you in Spring Prague for traditional and informal meeting.

## **Organization committee:**

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**GENNET**

Member of the group  
**FutureLife**

Prague Spring Symposium 2018  
27-28.4.2018  
Preliminary program

Friday 27.4.

Sir Nicholas Wald,  
London University, UK

Reflex DNA Screening

Erik Siermans,  
VU Amsterdam, NL

NIPT as part of the national prenatal  
screening program in Netherlands

Frederick Dahl,  
PerkinElmer, UK

Introducing Vanadis™ NIPT

Martin Hynek,  
Gennet, CZ

Workflow and results of prenatal diagnosis at Gennet

Stephan Zuchner,  
University of Miami, US

Big data processing and sharing  
in clinical setting

Oliver Bartsch,  
JGU Mainz, DE

Big data in clinical genetics

Speaker to be confirmed

BGI WGS services using a new sequencing platform

Speaker to be confirmed

100 000 genomes project UK

Viktor Stránecký,  
Charles University, CZ

National Center of Medical Genomics

Saturday 28.4.

Karen Sage,  
Care Fertility, UK

Preimplantation genetic counselling

Alan Thornhill,  
Igenomix, UK

Improving IVF outcomes through  
standardization of laboratory procedures

Franc Pellestor,  
University of Montpellier, FR

Chromothripsis and its impact on reproduction and PGD

Daniel Hlinka,  
Prague Fertility Centre, CZ

CATI (Cognitive Automation of Time-lapse Images)  
and synchronization of the oocytes maturation/fertilization  
to standardize the embryo grading

Inmaculada Moreno,  
Igenomix, ES

Endometrial microbiota in reproduction

Bálint Bálint László,  
Prelife, HU

Endometrial receptivity testing - genomics  
goes functional