

NBV Workgroup Genomics presents:
Translating your genome for personalized health
- the use of pharmacogenomics in healthcare practice



Date: 16th May, 2023

Time: 10:00 am to 18:30 pm

Location: Beatrixbuilding Jaarbeurs Meet Up Utrecht

10:00 - 10:45

RECEPTION AND REGISTRATION

10:45 - 11:15

Introduction, open discussion on content

11:15 - 12:00

Keynote - Prof Dr. André Uitterlinden

Professor of Complex Genetics at Erasmus MC, Head of Population Genomics,
Dept. Internal medicine

**The use of genetic information in health care and prevention:
past present and future**

12:00 - 13:00

LUNCH - SPONSOR BOOTHS

Pharmacogenomics - Where are we currently?

13:00 - 13:45

Keynote - Dr. Vera Deneer

Universitair hoofddocent Farmaceutische wetenschappen
Universiteit Utrecht, Clinical Pharmacologist UMC-Utrecht

Hurdles for implementing PGx and overcoming them

13:45 - 14:10

Session - Jordan Moore

Standard Biotech, Senior Director Customer Support

**The New Standard in PGx: Accurate, customizable SNP
and CNVs in a single workflow**

14:10 - 14:30

Session - Alexander Magnon

Illumina, Executive Sales Specialist

**The use of genetic information in health care and prevention:
past, present and future**

14:35 - 14:50

COFFEE BREAK

Pharmacogenomics - Personalising treatment in Europe

14:50 - 15:35

Keynote - Dr. Roos van Westrhenen

Psychiatrist & Clinical Pharmacologist at Amsterdam UMC, Scientific Coordinator/Principal Investigator PSY-PGx, Head and PI Outpatient Clinic Pharmacogenetics Parnassia Psychiatric Institute/PsyQ

Pharmacogenetics in psychiatry

15:35 - 16:00

Session - Lisanne Manson

PhD candidate Pharmacogenomics, Leiden University Medical Center

Insights from the PREPARE study

16:00 - 16:25

Session - Lone Fisker

Genetelligence Denmark, CEO

Paving the way for clinical implementation of Personalized Medicine

16:25 - 16:40

COFFEE BREAK

16:40 - 17:15

Interactive Session - Moderated by Dr. Marieke Coenen

Professor Pharmacogenetics at Erasmus MC, Department of Clinical Chemistry. Board member of the Netherlands Network of Precision medicine

17:15 - 18:00

CLOSURE - BORREL

