

The NBV Workgroup
Genomics presents

Translating your genome for personalised health

Symposium

The use of pharmacogenomics in
healthcare practice,
therapeutics development &
precision medicine.

9 December 2022

10:00 am to 18:30 pm

Beatrixbuilding Jaarbeurs Meet Up
Utrecht, Netherlands

SCAN QR CODE
TO FIND OUT MORE



The Human Genome Project ushered in the era to utilise the human genome for improving health-care. In the last ten years, the accessibility of human genome data to personalise treatment and accelerate drug development has grown exponentially. How can we leverage this information to facilitate personalised health? We present you speakers across academia and industry to share their insights.

Keynote speakers:



Prof Dr. Jesse Swen

Clinical pharmacist at Leiden University Medical Center, Associate Professor of pharmacogenetics and editorial board member of *Jr. Clinical Pharmacology & Therapeutics*.



Dr. Roos van Westrhenen

Scientific coordinator (Principle Investigator) PSY-PGx Project, Horizon2020 funded (Maastricht University).

Panel discussion leader:



Prof Dr. Marieke Coenen

Associate professor pharmacogenetics at Radboud UMC, board member of the Netherlands Network of Precision Medicine.

[REGISTER HERE](#)



Sponsored by:



Genomics