

# Lunch & Learn

Hosted in association with PacBio & Radboud umc

**Tuesday, 4th October 2022 | 12:30 - 14:00**

**Experience Center Radboudumc  
M260.-1.103, Waalbrug B, Route 5**

Come by to learn about how the Radboud Genomics Technology Center can serve all your sequencing needs. Today we showcase how to elevate your research discoveries with Twist's cutting-edge NGS solutions and PacBio's highly accurate long read technology.



## Agenda

- 12:30      Lunch together**
  
- 13:00      Introduction Radboud Genome Technology Center ( RGTC )**  
Janneke Weiss, Radboud Technology Center Director
  
- 13:05      Introduction Twist Bioscience**  
John Baeten, FAS manager EMEA
  
- 13:10      Automated TWIST based targeted ctDNA NGS analysis for lung cancer, implementation into diagnostics**  
Tessa de Bitter, PostDoc Cancer Genomics
  
- 13:30      An introduction to HiFi sequencing and its applications**  
Arnoud Schmitz, Field Application Support Scientist PacBio
  
- 13:35      The added value of long read ( amplicon ) sequencing**  
Kornelia Neveling, PostDoc Genetica RGTC
  
- 13:55      Closure & Thank You**



**FREE EVENT**

Seats are limited to register scan the QR code.