

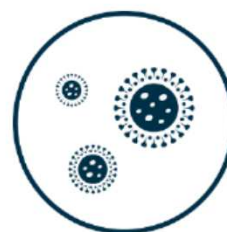
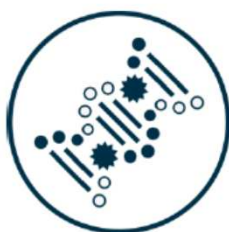
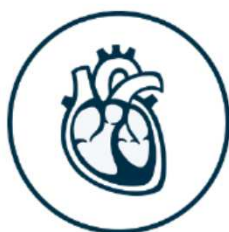
Mercoledì 10 aprile, h 14

Aula blu, Polo didattico

A.O.U. San Luigi Gonzaga

Orbassano (TO)

«Monitoring Health and Disease Progression with Ultrasensitive Biomarker Analysis»



Speaker:

Dott. Francesco Piraino

Field Application Scientist,
Quanterix, Inc

www.quanterix.com

Ospite:

Dott. Antonio Bertolotto

NICO

Neurologia, CReSM

AOU San Luigi Gonzaga

Join us Wednesday, April 10 at 14:00

***Monitoring Health and Disease Progression
with Ultrasensitive Biomarker Analysis***



Speaker: **Francesco Piraino, PhD** - Quanterix, Inc.

- Quanterix Simoa™ technology detects proteins with 1000-fold higher sensitivity than traditional immunoassays
- Ultrasensitive detection is enabling the identification of more informative biomarkers requiring less invasive and less expensive testing procedures to improve our understanding of neurodegenerative disease.
- Simoa assays are currently applied across various therapeutic areas including neurology, oncology, cardiology, inflammation and infectious disease to detect biomarkers in a variety of sample matrices.
- Quanterix cytokine assays lead the field with respect to precision, disease correlation and detection of endogenous analytes.
- Quanterix offers a large menu of commercially available assays, an open instrument platform for developing homebrew assays, and assay testing services.

Visit www.quanterix.com to learn more!