

Venerdì 19 Settembre**11:30 am - 1:00 pm****Università degli Studi di Padova**
AULA CAGNETTO
Anatomia Patologica via Gabelli 61
Padova

QF-PRO® Technology Beyond Expression: The Functional Dimension of Spatial Proteomics

“Understanding protein functionality within the spatial context of tissues is essential for uncovering disease mechanisms and identifying predictive biomarkers. QF-Pro® is a proprietary imaging-based platform that enables quantitative analysis of protein–protein interactions and activation states directly in FFPE tissue sections and cell lines. By preserving tissue architecture and cellular localization, QF-Pro® allows researchers to map functional protein complexes with precision and spatial context. The ability to quantify functional protein states in situ makes QF-Pro® a powerful tool for translational research, biomarker development, and patient stratification for example in oncology, but non only.”

Speaker**Elena Castellano, PhD**Research Partnerships
HAWK Biosystems**Per info e Conferma
Partecipazione**