

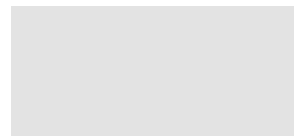
## International Interlab Study Insights on ddPCR Accuracy for BCR-ABL1 MRD monitoring

22 September 2020 | News

Join our international panel presentation where subject matter experts present inter?laboratory insights on how Droplet Digital PCR improves accuracy in clinical and translational research and testing. #AbsoluteQuant



The Pathway to Accuracy with Droplet Digital PCR  
**Register today ?**





## **Pioneering ddPCR use for improved accuracy and precision in nucleic acid measurement**

Join our international panel presentation where subject matter experts present inter?laboratory insights on how Droplet Digital PCR improves accuracy in clinical and translational research and testing. #AbsoluteQuant

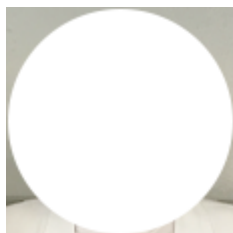
## Expert Panel ? Live Webcast Presentation: BCR?ABL1 MRD monitoring without standard curves: International inter?laboratory study and clinical laboratory monitoring

September 29, 8:30 AM PST/ 4:30 PM BST/ 5:30 PM CEST

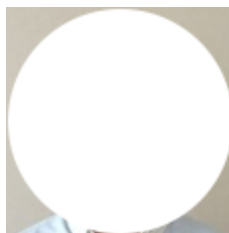
Learn about Droplet digital PCR (ddPCR) for BCR?ABL1 and its use in monitoring minimal residual disease (MRD). This webinar addresses:

- ? Droplet Digital PCR for the accurate measurement of BCR?ABL1 in Chronic Myeloid Leukemia (CML)
- ? Performance data from an interlab comparison: linearity, precision and accuracy compared to qPCR
- ? Case studies from a clinical laboratory using the QXDxTM BCR?ABL %IS kit in routine monitoring

### Speakers:



Silvio Veronese, PhD  
Head, Molecular Pathology Unit,  
Division of Anatomical and Surgical  
Pathology Niguarda Hospital, Milan,  
Italy



Stuart Scott, BSc  
Centre Manager, UKNEQAS for  
Leucocyte Immunophenotyping,  
Sheffield, United Kingdom