



Digital PCR Seminar Tour 2012

Next Generation Quantitative PCR - Bio-Rad's Droplet Digital™ PCR Technology

LABORATOIRE PLATEFORME BIOLOGIE MOLECULAIRE

Salle H. Paris

“Plateforme GeT du Genopole Toulouse” - INSERM / UNIVERSITE PAUL SABATIER UMR 1048 - Institut des Maladies Métaboliques et Cardiovasculaires (I2MC) - Hôpital Rangueil, Bat L4, BP84225 - 31432 Toulouse Cedex 4

Date: 27th Nov 2012 Time: 9.00 - 11.00

Beyond qPCR:

- When qPCR is not enough • Introducing Droplet Digital™ PCR technology (ddPCR™)
- ddPCR applications (J.Paronnaud - Bio-Rad)
 - Detect rare DNA target copies with unmatched sensitivity
 - Determine copy number variation with unrivalled accuracy
 - Measure gene expression levels with the highest precision
- ddPCR applications (I.Rouquette, Y.Nicaise - Anatomie Pathologie et Histologie Cytologie (Pr.Delisle))
 - Practical application finding mutations in lung cancer

Register online at <http://bit.ly/TCfW4L>

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