



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

2 hours

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

Conclusion

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

BIO-RAD



Registration

Toulouse, 27th Nov 2012

Name.....

Institution.....

Address.....

City.....

Postal Code.....

Phone.....

Fax.....

Email.....

Your participation is free of charge. As the number of participants is limited we appreciate your early registration

We will send you a confirmation via email after your registration

To register, please send this form to:

Fax: +44 (0)208 328 2550

Email: europe.lsg.marketing@bio-rad.com

For more details of this seminar, please contact:

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