



Seminar: Are you ready to go digital with your PCR?

Seminar
Nov. 1
3 – 4 p.m.

Get unequivocal yes or no, 0 or 1 answers to your critical research questions.

This new generation PCR technology will make it easy for you to go digital. It will be rapid and fully integrated, it will provide precise and reproducible answers time after time, it will make even rare targets count with its high sensitivity, it will enable unprecedented multiplexing, it will offer unmatched scalability and throughput, it will transform your assay performance across diverse applications. And we're just getting started.

Join us to discover the power of digital PCR. RSVP at <https://go.qiagen.com/dPCRSGNov1> or scan the QR code.

Event details

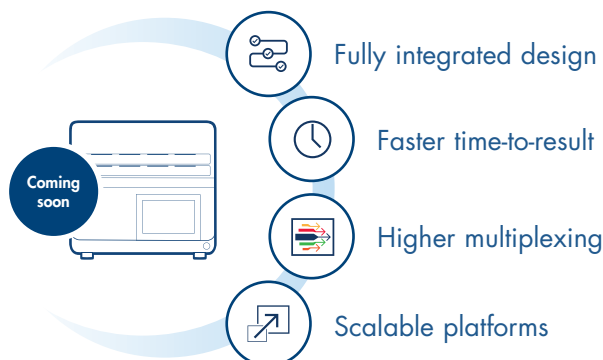
Date:	Nov. 1, 2019
Location:	Training room 7C, Duke-NUS Medical School
Time:	3 – 4 p.m.
Speaker:	Ms. Jacelyn Lau, Market Development Manager APEC, dPCR

Scan here to register



Features and benefits

With flexible instrument, plate configurations, and up to five detection channels, the nanoplate-based digital PCR system is capable of displacing qPCR as the method of choice for high-throughput quantification of nucleic acid targets.



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