

Live Webinar: Staying Ahead of Viral Variants: Surveillance Solutions for SARS-CoV-2

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Since the initial COVID-19 outbreak, the SARS-CoV-2 virus has mutated, resulting in a range of variants. As COVID-19 continues to evolve, testing was designed with it to stay ahead of the changing virus: SARS-CoV-2 variants of concern, need to be detected early and accurately to ensure confidence in testing results and surveillance efforts.



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Event Details

Date: Friday, 29 April 2022

Time: 10:00 AM (GMT+8; Singapore and Taipei Standard Time Zone)

Duration: 60 minutes

Language: English

Type: Live with Q&A session

Platform: Virtual

Key Topics:

- 1. Responding to SARS-CoV-2 variants Detection and Surveillance
- 2. Fast confirmation of SARS-CoV-2 variants with NGS
- 3. Wastewater Testing and Air Monitoring What's Next?

Join this webinar which includes the recent pandemic state and provide an overview of how Thermo Fisher Scientific responds to it, and cover surveillance tools which can enable laboratories to scale up surveillance testing and efficiently utilize available resources to fight the ongoing COVID-19 pandemic.

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