

CASE STUDY

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After receiving detailed training on the platform and completing the implementation in six months, the SCTU team began conducting their clinical trials on the Medidata platform. Designed as a uni ed data platform, Rave EDC

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Priori_i ing S ppor_in_he Pandemic

More recently, as the world was gripped by the COVID-19 pandemic, Medidata also supported SCTU on its COVID-19 studies. The AGILE platform, a collaboration between the University of Liverpool, the Southampton CTU, and other external partners, is a new type of platform designed for pandemic drug testing and was launched speci cally to test new COVID-19 treatments. The platform represents the rst of its kind for infectious diseases, capable of testing multiple potential treatments in parallel and speeding up testing by pooling control data across patient groups. This allows new treatments to go through testing in a matter of months rather than years, while always maintaining a high level of safety.

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Medidata's Rave EDC and Rave RTSM (randomization and trial supply management) were selected to support this program, and due to the recent increase in need for more hygienic processes, Medidata eConsent was also included to consent the patients electronically using an iPad as opposed to traditional paper forms. These three solutions required a rapid response and signi cantly reduced lead time to meet the demands of these COVID-19 studies, in the hopes of getting a treatment to market as soon as possible.

"When it came to building trials in Rave EDC for the AGILE clinical trial platform, Medidata's turnaround was brilliant and the service and support our team received was excellent. The Medidata team worked swiftly, were incredibly responsive and reliable, and the turnaround process helped us to get the clinical trial platform up and running quickly," Condie concluded.

See full protocol of the AGILE-ACCORD trial here, as well as the AGILE website here.

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