# Medidata Partners with CTI for Remote Source Review of Clinical Trials in Response to COVID-19

NEW YORK, NY – July 8, 2020 – Medidata, the global leader in creating end-to-end solutions to support the entire clinical trial process, and a Dassault Systèmes company, announced that CTI Clinical Trial and Consulting Services, a leading contract research organization, will use Medidata's Remote Source Review to power remote monitoring and document review for multiple global studies, including several COVID-19 projects.

The COVID-19 pandemic has placed an unprecedented strain on drug and vaccine research because of limitations on travel and access to clinical research sites. (For more information, see *COVID-19 and Clinical Trials: The Medidata Perspective*.) One way Medidata is supporting the continuation of trials during these times is by aligning its imaging workflow solution to rapidly, securely, and remotely assist researchers in critical document acquisition and source document review.

"Medidata is committed to developing and deploying the technology necessary to maintain the momentum of discovery," said Glen de Vries, co-founder and co-CEO, Medidata. "We're pleased to be partnering with CTI on these important, promising trials for patients with rare and infectious diseases, and cancer. It's more important than ever that we think and plan our way around the obstacles COVID-19 has put in the path of medical progress."

Medidata Remote Source Review, a quick-to-implement technology built on Medidata's industry-leading Rave Imaging system, is already deployed in more than 15,000 clinical sites. This 21 CFR Part 11 compliant solution is especially valuable when studies have critical timelines, and there are no secure options to collect, review, de-identify, and redact Personally Identifiable Information (PII). Less secure, antiquated tools such as fax, email, video, and file sharing software solutions place timelines and data integrity at risk. Remote Source Review also helps improve clinical research associate (CRA) productivity by decreasing travel time and costs.

"Standardizing our trials with Medidata technology and enhancing our remote monitoring capabilities are critically important during the pandemic," said Timothy Schroeder, Chief Executive Officer and Founder, CTI. "Their scalable solutions will also take us beyond COVID-19. The future lies in minimizing disruptions to research, accelerating the move toward more virtual trial management, ensuring data collection and integrity, and managing source documents remotely, as needed."

Medidata is a wholly owned subsidiary of Dassault Systèmes, which with its 3DEXPERIENCE platform is positioned to lead the digital transformation of life sciences in the age of personalized medicine with the first end-to-end scientific and business platform, from research to commercialization.

**About Medidata**
Medidata is leading the digital transformation of life sciences, creating hope for millions of patients. Medidata helps generate the evidence and insights to help pharmaceutical, biotech, medical device and diagnostics companies, and academic researchers accelerate value, minimize risk, and optimize outcomes. More than one million registered users across 1,500+ customers and partners access the world's most-used platform for clinical development, commercial, and real-world data. Medidata, a Dassault Systèmes company (Euronext Paris: #13065, DSY.PA), is headquartered in New York City and has offices around the world to meet the needs of its customers. Discover more at www.medidata.com and follow us @Medidata, The Operating System for Life Sciences™.



**About Dassault Systèmes**
Dassault Systèmes, the 3DEXPERIENCE Company, is a catalyst for human progress. We provide business and people with collaborative 3D virtual environments to imagine sustainable innovations. By creating virtual experience twins of the real world with our 3DEXPERIENCE platform and applications, our customers push the boundaries of innovation, learning and production. Dassault Systèmes brings value to more than 270,000 customers of all sizes, in all industries, in more than 140 countries. For more information, visit www.3ds.com



**About CTI Clinical Trial and Consulting Services**
CTI Clinical Trial and Consulting Services is a global, privately held, full-service contract research organization (CRO), delivering a complete spectrum of clinical trial and consulting services throughout the lifecycle of development, from concept to commercialization. CTI’s focused therapeutic approach provides pharmaceutical, biotechnology, and medical device firms with clinical and disease area expertise in rare diseases, regenerative medicine/gene therapy, immunology, transplantation, nephrology, hematology/oncology, neurology, infectious diseases, hepatology, cardiopulmonary, and pediatric populations. CTI also offers a fully integrated multi-specialty clinical research site that conducts phase I-IV trials. CTI has a passion for helping life-changing therapies succeed in chronically and critically ill patient populations. With clinical trial experience across 6 continents, CTI partners with research sites, patients, and

sponsors to fulfill unmet medical needs. The firm is currently working on nearly two dozen COVID-19 projects around the world. CTI is headquartered in the Greater Cincinnati, OH area, with operations across North America, Europe, Latin America, and Asia-Pacific. For more information visit www.ctifacts.com.

Contacts:
Caroline Drucker
Senior Director, Head of Corporate Communications
347-675-3222
cdrucker@medidata.com

Paul Oestreicher
Head of External Communications, Senior Writer
917-536-3523
poestreicher@medidata.com

Allison Schroeder Connaughton
Assistant Director, Marketing & Corporate Communications
513-598-9290
aconnaughton@ctifacts.com