Modernize operations to support a new way forward for clinical trials with Cognizant® Shared Investigator Platform

Thriving in post-pandemic times requires life sciences companies to streamline clinical trials to reduce costs, accelerate results and achieve new growth. Cognizant Shared Investigator Platform (SIP) is a robust platform that transforms how sponsors and sites collaborate throughout key components of the clinical trial life cycle.

Cognizant SIP is a single point of access linking study teams and investigators to various clinical trial platforms and tools used by sponsors via a secure single sign-on. Cognizant SIP automates data exchange, streamlines virtual trial management and powers new clinical trial experiences. With Cognizant SIP, your organization will be equipped to:

- **Accelerate site activation.** Search for sites, investigators and facilities based on your protocol requirements, leveraging up-to-date comprehensive site and facility profiles. Cognizant SIP contains data on clinical researchers across more than 80 countries.
- **Create virtual workspaces.** Cognizant SIP will support secure video meetings and online chat, as well as the easy exchange of documents and study reports, even when investigators and monitors are working from their homes or other remote locations.
- **Enable remote collaboration with investigators.** Cognizant SIP supports the technologies and workflows required for clinical research associates (CRAs) to virtually collaborate with investigators and site staff. Remote meetings between monitors and investigators reduce the need for expensive, time-consuming site visits. CRAs also may electronically request access to investigator eRegulatory binder systems that store documents, reducing paperwork and manual data reviews.

Cognizant Shared Investigator Platform enables life sciences companies to:
- Adopt virtual trial management
- Improve investigator experiences
- Increase collaboration across the clinical ecosystem
Maintain study oversight. Cognizant SIP also provides site leaders with a clear view of staff workloads, helping them proactively identify and address risks and issues, and allocate resources effectively. Dashboards and reports track trial progress, with critical study milestones, safety information and interim analyses.

Automate document creation, access and exchange. Cognizant SIP automatically generates many site documents from site and investigator profiles already in the platform. Sponsors may access documents such as electronically signed CVs and Form 1572s, while investigators and other clinical stakeholders may check a single inbox for reviewing and acknowledging safety notifications across multiple studies. Cognizant SIP will be able to route documents directly to institutional review boards/ethics committees, clinical laboratories and other vendors, streamlining administrative tasks and helping to ensure timely delivery of vital data.

Deploy virtual training courses. Cognizant SIP enables sponsors to offer protocol-specific and other study-related training within the Training module. The learning management system enables sites to take advantage of more than 1,400 mutually recognized training courses. Sponsors and sites can efficiently track all study training records in a single location, avoiding duplicate training and facilitating proper compliance and credit.

Improve communication and collaboration. Cognizant SIP ensures communications are routed to the correct sponsor or site personnel. It maintains an up-to-date digital list of study and site contacts. Sponsors may create rules to ensure that any site staff changes automatically trigger applicable onboarding tasks such as training and document completion. With accurate contact data and seamless communication from the platform, Cognizant SIP helps enable ecosystems of collaborators to digitally share their work, ensure continuity of existing trials and enable launches of new ones.

Learn more about how Cognizant Shared Investigator Platform will enable your organization to adopt modern, automated and virtual approaches to clinical trial operations and achieve productive remote monitoring capabilities, fluid information flows and enhanced collaboration. For more information, please visit www.cognizant.com/shared-investigator-platform.