Media Contact:
Sandie Hampton
Communications & Content Lead
Complion, Inc.
sandra.hampton@complion.com
330-819-2154

FOR IMMEDIATE RELEASE

Complion CEO Rick Arlow to Co-Present With UCCC's Clinical Research Manager at 13th Annual AACI CRI Meeting

CLEVELAND, OH, July 12, 2021 – Rick Arlow, CEO & Founder of Complion, Inc., and Christine Vollmer, Clinical Research Manager for the University of Cincinnati Cancer Center (UCCC), will discuss how the Center achieved a 250 percent increase in clinical studies during COVID-19 at the 13th Annual Association of American Cancer Institutes (AACI) Clinical Research Innovation (CRI) Meeting.

The session, "Extending Regulatory Workflow Efficiencies Post-Pandemic", will share lessons learned during the pandemic, including building standard operating procedures and workflows around the electronic binder; using e-signatures on all documents; implementing electronic attestation of compliance training; and eliminating a physical trial master file. The virtual presentation is scheduled for 4:20 pm EDT on July 13, 2021.

"Regulatory was a primary bottleneck to opening more studies at UCCC, but Complion was able to help the institution achieve this dramatic increase in clinical studies by being able to ensure compliance to demanding oncology regulatory requirements both in startup and in ongoing amendments for training and access to ensure large and broad staff teams ," notes Rick Arlow, Complion Inc.'s CEO.

The programming of the 13th Annual AACI CRI Meeting, "Adapting Clinical Trials Offices for 2021 and Beyond", aligns with CRI's strategic goal of stimulating cancer center interactions to maximize resources by creating opportunities for peer-to-peer networking and collaboration. The three-day online meeting will be held July 13-15, 2021.

About Complion:
Complion is the leading provider of eRegulatory solutions for sites and eISF for Sponsors and CROs on over 14,000 trials. It was founded by a clinical researcher in an NIH-funded medical scientist training program (MD/PhD) in partnership with leading research sites who are among Complion's customer base like UCSF and Northwestern. With a uniquely singular focus on site regulatory documents and remote monitoring, Complion partners with Sponsors and CROs to contain cost and improve the quality of site monitoring.

The company's cloud-based software leverages purpose-built site regulatory workflows to intelligently file, find, share, sign, review and collect site regulatory and essential documents. The result -- previously redundant, manual error-prone work is eliminated. Complion enables remote work with study management controls that ensure quick access to the right versions of the right documents by the right people. The system uses data stored together with the documents to make searching and finding documents easy – particularly beneficial for monitors.

Complion's clients include leading Sponsors and CROs, in addition to cancer centers, academic medical centers, hospitals and health systems, multi-specialty practices and dedicated research sites.

Visit www.complion.com for more information.

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