## **Exostar User Insight Survey Results**



In a recent survey conducted at the Society for Clinical Research Sites (SCRS) Global Summit we uncovered details about "The Day in the Life of a Clinical Site Professional".

The research provided valuable information and validated that while technology is a tremendous asset, it can also add complexity and frustration to their job which requires the use of a multitude of software applications to get new drugs to market.

It should come as no surprise that 76% of the site users surveyed state their Top Technology Software Challenge is having too many systems with different login credentials and processes to remember. 76%

THE TOP TECH SOFTWARE CHALLENGE FOR CLINICAL TRIALS IS TOO MANY LOGINS & PROCESSES

Out of the 67 respondents, the top three roles, accounting for 89% of the total, were:







Remaining respondents: 4% CRA, 7% CRO Resources

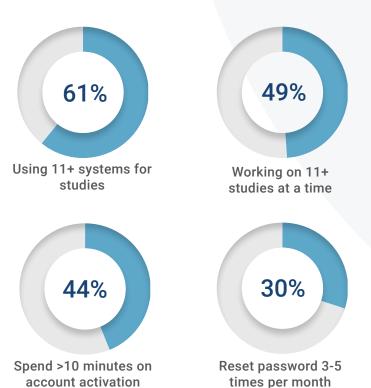
Here's a deeper look into what the data revealed.

Clinical Site Users are supporting an incredible number of studies, many claiming over 11+ concurrent studies, each of them requiring 11 or more systems for data capture. Based on these statistics, a typical large pharma clinical study incurs approximately \$250,000+/month to assist users with new system registrations, password reset and maintenance.

The majority of those surveyed admitted to using sticky notes or a log sheet to keep track of all passwords - something they were reluctant to admit but said was necessary to get the job done. If this sounds familiar, then becoming part of the Exostar Life Sciences Community is the solution to eliminate the burden, boost productivity and improve user satisfaction.

Talk with your Study Coordinator or your Sponsor today and let them know you would like your Sponsors and highly utilized applications connected to the **Exostar Community of over 500,000 users**. The top technology software burden is easily addressed.

## **Additional Factors Affecting Productivity**







<u>Contact Exostar</u> to learn how we can simplify the site users experience and expedite study start up.

