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Challenges And Opportunities In Clinical Data Management Podcast

by

Mike Ward, head of pharma content, sat down with Srinivasa Karri, a strategist with Oracle Health Sciences, to discuss the survey findings and highlight how companies can best manage the torrent of clinical data from multiple sources that will underpin their regulatory submissions.

In September 2018, Pharma Intelligence conducted, on behalf of Oracle Health Sciences, a survey of pharma and biotech executives exploring the challenges and opportunities that the explosion in data sources creates for efficient clinical trial management. Key findings include: For 95% of respondents a huge manual effort is still required to aggregate, clean and transform trial data with two thirds of respondents saying they experience issues with this process; that real-time access to clinical trial data is still not the norm; for 81% of respondents, data governance issues as the biggest challenge with clinical trial data in meeting regulatory compliance; and with the increase in data collected from mHealth sources - such as wearables and smartphones - finding resources that can manage and clean these new forms of data will be the most urgent clinical trial data challenges five years from now.

Mike Ward, head of pharma content, sat down with Srinivasa Karri, a strategist with Oracle Health Sciences, to discuss the survey findings and highlight how companies can best manage the torrent of clinical data from multiple sources that will underpin their regulatory submissions.

A copy of the survey findings can be [downloaded here](#).

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