

Explore the role of data science and informatics at Adaptive Designs in Clinical Trials Conference 2019

Discover the future of clinical development at Adaptive Designs in Clinical Trials Conference 2019

LONDON, UNITED KINGDOM, February 11, 2019 /EINPresswire.com/ -- SMi Group are proud to announce the 11th annual Adaptive Designs in Clinical <u>Trials</u> conference and exhibition, taking place on 1st-2nd April 2019 in London.

With the growing popularity in use and acceptance of adaptive designs in clinical trials - demonstrated most recently with the new FDA draft guidance on adaptive designs – there is a pressing need for a forum which explores this increasingly normalized medical methodology.

In an interesting article from OncLive, Subha Madhavan, PhD, Chief Data Scientist at Georgetown University Medical Center, discussed the role of data science and informatics in

bringing novel clinical study designs to the field of oncology.

London, UK Visit the website: www.adaptivedesigns.co.uk

SMI Presents the 11th Annual Conference...

Adaptive Designs in Clinical Trials

Holiday Inn Kensington Forum

Madhavan states "Adaptive clinical trial designs are likely to become a staple of clinical research in the future, reducing both the time and cost of traditional trial development."

"The single-drug, single-disease era is gone. We as data scientists have to figure out how to utilize big data to better inform clinical studies that can help patients much more quickly." (Source: www.onclive.com)

For this reason, SMi Group are delighted to host the two-day conference, covering how personalized medicine, platform trials, response-adaptive randomization, signature designs, estimand framework, bayesian methods and digital innovation are revolutionizing the drug development process both in Europe and North America.

Download the event brochure with the full agenda and speaker line up at: http://www.adaptivedesigns.co.uk/einpr5

In the article, Subha Madhavan also mentions "There are many challenges to designing clinical trials. We tend to design clinical studies from first principles, be it a single drug, indication, or

phase. We flipped that [approach around] and asked whether we could combine these different models of clinical trials to make it more efficient and reduce the time and cost [of traditional clinical trials]."

Adaptive Designs in Clinical Trials 2019 will bring in voices from the industry's best clinical specialists, strategists and statisticians with an agenda highlighting the latest advances to enhance the precision, efficiency and ethical aspects of clinical trials.

There is an Early Bird saving of £100 expiring on 28th February 2019. Register today to guarantee your place at http://www.adaptivedesigns.co.uk/einpr5

Adaptive Designs in Clinical Trials Date: 1st – 2nd April 2019

Workshops: 3rd February 2019

Location: Holiday Inn, Kensington Forum

97 Cromwell Rd, Kensington, London SW7 4DN

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About SMi Group:

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