

Novotech Appoints Dr. Ian Braithwaite as Vice President, Global Project Management to Lead World-Class Clinical Program Operations

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Novotech, the global full-service clinical Contract Research Organization (CRO) that partners with biotech companies to accelerate the development of advanced and novel therapeutics at every phase, has appointed Dr. Ian Braithwaite as Vice President, Global Project Management.

Novotech COO Michael Stibilj welcomed Dr. Braithwaite to the team, stating “Ian brings exceptional leadership and a strategic clinical background which will be pivotal in advancing our project management efforts”.

“He also brings extensive expertise in designing, implementing, and delivering global clinical programs, across various therapeutic areas, including oncology and rare diseases,” Stibilj said.

Dr. Braithwaite previously held several global roles, most recently as Senior Vice President & Therapeutic Business Unit Head at Worldwide Clinical Trials, where he demonstrated his ability to develop and implement business strategy, drive operational excellence, profitability and client satisfaction.

Prior to this, Dr. Braithwaite held senior leadership positions at other renowned organizations, including INC Research and PPD/Thermo Fisher Scientific, where he was instrumental in strategic growth initiatives and the development of clinical trial portfolios.

Ian expressed his delight to be joining Novotech and said he was honored to lead Global Project Management as the organization continues to expand its global footprint and capabilities to support its

existing and future biotech clients.

Dr. Braithwaite remarked “I was drawn to Novotech by the team’s energy, passion and commitment to project delivery excellence throughout all phases of clinical development. I’m even more excited by the prospect of working with a group of dedicated professionals to deliver high quality global studies for the benefit of patients and our clients”.

Dr. Braithwaite earned an Honours Degree and PhD in Pharmacology and Therapeutics at the University of Liverpool. He also holds a Post graduate Diploma in

Clinical Science from the Welsh School of Pharmacy and Pharmaceutical Sciences.

Image: Novotech