





MECHANICAL & MANUFACTURING

Engineers Ireland

Thomond Region, Biomedical and Mechanical and Manufacturing Divisions

Cordially invite you to an online lecture on:

'Taking AIM at enhancing patient wellbeing'

Presented by:

Paul Dorrell

Director of Research and Development, PBC BioMed

Date: Tuesday April 25th, 2023, at 18:30

Event will be hosted on the Zoom platform; login details will be provided to those registered to attend. <u>This Event is Free to attend but booking is essential.</u>

About the Presentation:

PBC BioMed is committed to improving the outcomes of patient care through Accelerating Medical Innovation. PBC Biomed has a history of partnering with medical device, biologic and pharmaceutical companies to support their innovation projects from design & development, through to commercialisation.

Our AIM process seeks to guide innovators through the process from an idea to a commercial product. Depending on the requirements of the project, PBC has the knowledge base and support network to tailor a specific package to bring innovation forward and at a faster rate than within larger scale organisations.

With our deep knowledge of R&D, Regulatory, Quality Assurance, Clinical, Commercialisation and Vigilance requirements facing innovators, PBC Biomed can use our knowledge, capabilities and commercial networks to 'Accelerate Medical Innovation'.



About the Speaker:

Paul Dorrell has over 30 years' experience in medical device engineering and project management; Paul has held senior positions in product development in several organizations, including Stryker Orthopaedics and Cook Medical.

Paul holds a bachelors degree (Loughborough University) in Materials Engineering and Design and a MSc in Bioengineering (University of Strathclyde).