

Building on our *Heritage* to Pioneer a *New Era* of care



This symposium is initiated and funded by Pfizer

Pfizer Satellite Symposium at the International Society
on Thrombosis and Haemostasis (ISTH) 2019 Congress

Transformative science in an era of comprehensive care: from lab to life

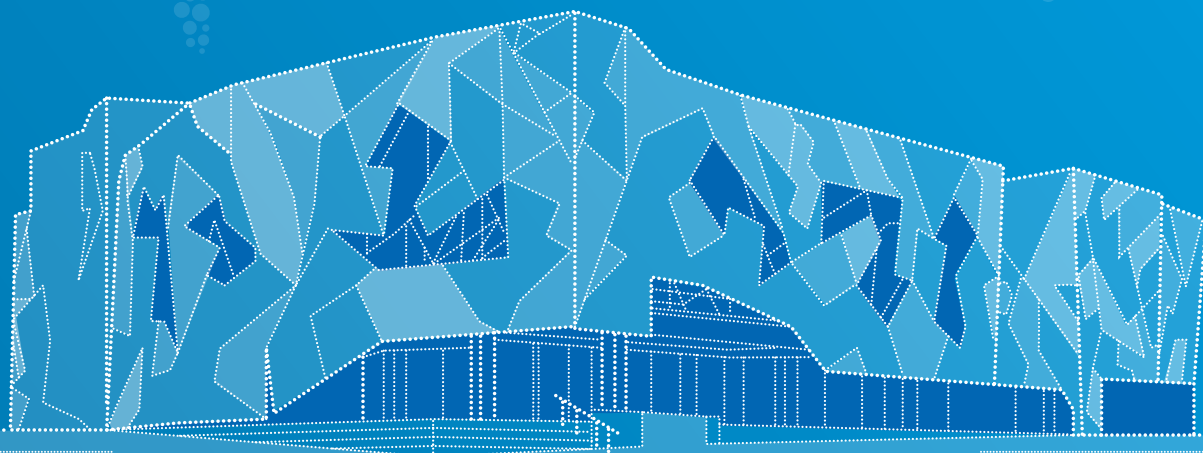
Monday 8th July 2019

13:15–14:30

Room 212–213,

Melbourne Convention and Exhibition Centre (MCEC), Melbourne, Australia

Co-chairs: John Rasko (Australia), Ian Winburn (Pfizer)



Federation Square, Melbourne

Dear Delegates,

It is with great pleasure that we invite you to join us for the Pfizer-sponsored symposium taking place at the International Society on Thrombosis and Haemostasis (ISTH) Congress 2019.

Transformative science in an era of comprehensive care: from lab to life

In this era of transformative science, the field of haemophilia is pioneering advanced, targeted therapeutic approaches for patients. However, questions remain around the potential impact and clinical considerations these advances may bring, including sustainability, immunogenicity, patient selection and organisation of care.

Through a shared understanding of the science underpinning alternative approaches to treatment, focusing on non-factor-based targets and gene therapy, this symposium will explore the scientific rationale behind these approaches.

Additionally, by reviewing the evolution of comprehensive care models, we will explore the potential impact of these advances on comprehensive care. Finally, we will look at the importance of exploring evolving models of care in adapting to the rapidly changing haemophilia landscape.

We look forward to welcoming you to this stimulating and educational symposium.

John Rasko

Head of Department, Cell & Molecular Therapies, Royal Prince Alfred Hospital, New South Wales, Australia

Ian Winburn

Global Medical Team Lead, Haemophilia, Pfizer

Agenda

Co-chairs: John Rasko (Australia), Ian Winburn (Pfizer)

13:15	Welcome and introduction	Co-chairs
13:25	Transformational science in an era of comprehensive care: understanding alternative targets of coagulation	Mike Laffan (UK)
13:45	Transformational science in an era of comprehensive care: gene therapy – past, present and future	Barbara Konkle (USA)
14:05	Comprehensive care in an era of transformational therapy: practical considerations	Huyen Tran (Australia)
14:20	Panel discussion	All
14:30	Meeting summary and close	Co-chairs