

Young Members BoardSouth Wales Young Members Panel

BIOMEDICAL DESIGN

AN INSIGHT INTO THE DESIGN OF PERSONALISED MEDICAL IMPLANT DEVICES



For over 15 years, Dr Eggbeer has developed an extensive portfolio of research outputs, design engineering projects, workshops and commercial services.

Dr Eggbeer's research focuses on the design and development of personalised medical devices such as surgical implants, facial prosthetics, dental devices and other rehabilitation products. He works across medical, design and engineering disciplines to understand what people want from products and develop solutions that help to improve the way healthcare is delivered. In parallel to research, Dr Eggbeer has built, and currently manages a small, ISO 13485 compliant commercial team with broad ranging customers in UK hospitals, research groups and industry. This service has delivered thousands of anatomical models, patient specific implants and other devices to the UK NHS and beyond.

21st March 2019 - 19:00hrs

Refreshments served from 18:30hrs

Arup 4 Pierhead Street Cardiff CF10 4OP

For more information please contact: Matthew Sambrook swalesymvicechair@imechenearyou.org