

Eminent Speaker:

Todd Cooper, Breakthrough Solutions, San Diego USA

COLLEGE OF BIOMEDICAL ENGINEERING



IHE Patient Care Devices: What is REAL vs What is a DREAM

Date: Wednesday 26th November 2008

Time: 6.00pm for 6.30pm Start

Location: Sir Joseph Verco Conference Room, IMVS, Frome Road, Adelaide City

RSVP: by Monday 24th November Ph 02 6270 6548 or nlenz@engineersaustralia.org.au

About the Topic:

The IHE Patient Care Device group is starting its 4 Cycle of standards-based profile development. The presentation provides a look at the current and future IHE PCD development activities, and looks at the last puzzle pieces that need to be added to complete the picture. This will include both anticipated technical components as well as business propositions. Developments in healthcare are bringing about the demand for integrated solutions and broad application of health information technologies.

About the Speaker:

Todd is an expert in the area of Medical Device Informatics and Interoperability. Over the last 20 years, he has served as a software architect on numerous medical device projects, including infusion systems and ventilators. Since the late 90's his main focus has been medical device communication and informatics, working with manufacturers, standards-based organizations and health care providers.

Todd holds a number of leadership positions in the medical device and health IT standards arena, including:

- Convenor, ISO TC 215 WG7 Health Informatics - Devices ,
- Chair, IEEE 11073 Point-of-Care Medical Device Communication Standards,
- Board Member, ANSI/HIMSS Health Informatics Technology Standards Panel (HITSP),
- Co-Chair, HL7 Health Care Devices (DEV) WG, and
- Co-Chair, ACCE-HIMSS/IHE Patient Care Device Domain.

Todd recently acted as one of the Keynote Speakers at the EPSM-ABEC 2008 Conference held in New Zealand.

College of Biomedical Engineering:

The Biomedical Engineering College aims to support and promote the activities of members of the engineering team that work closely with medical practitioners, health-industry professionals, vehicle and safety equipment manufacturers to enhance human life. The College has National Committees & Panels in Clinical Engineering, Rehabilitation Engineering and Biomechanics of Impact Injury.

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