



INTERACTIVE GLOBAL  
WEBCAST SERIES

**2015**

Wounds International invites you to

# REAL-WORLD SOLUTIONS FOR PRESSURE ULCER PREVENTION

## OPTIMISING THE ROLE OF SUPPORT SURFACES

Broadcasting on **Tuesday 17 November**  
**2015** at 08.30am GMT, 12.00pm GMT  
and 4.30pm GMT\*

Followed by your chance to ask the experts  
in a **LIVE Q&A session**

Chaired by **Professor Keith Harding**  
Presentations by **Professor Dan Bader**  
and **Sian Fumerola**

Register at:  
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# REAL-WORLD SOLUTIONS FOR PRESSURE ULCER PREVENTION OPTIMISING THE ROLE OF SUPPORT SURFACES

**M**ost pressure ulcers are preventable, placing greater demands on nurses worldwide to reduce incidence. Support surfaces play an essential role. However, the wide range available often makes selection difficult and delays implementation.

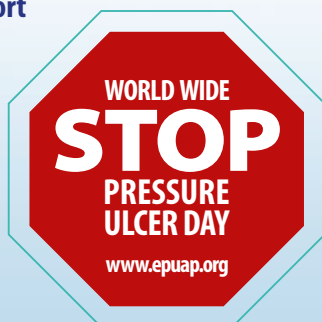
*Innovation can provide real-world solutions to these challenges.*

Professor Dan Bader will highlight the contributing factors for pressure ulcer formation and why support surfaces play a key role in prevention. This will be followed by a presentation from Sian Fumerola on the emerging, but established category, of hybrid support surfaces and how they can optimise pressure care in the real world for better outcomes.

## KEY LEARNING POINTS:

By attending this webcast you will gain insight into:

- How to select a support surface and why
- The types of hybrid support systems and when to use
- How to use a hybrid support system for optimal pressure care
- Practical ways to help prevent pressure ulcers in your own care setting



*Join the webcast on 17 November 2015 and help support the Worldwide Stop the Pressure Campaign*

**Following the broadcast, post your questions to the expert panel, during a live Q&A session, chaired by Professor Keith Harding:**

### SPEAKERS:

**Professor Keith Harding**, Dean Cardiff University and Medical Director, Welsh Wound Innovation Centre, UK

**Professor Dan Bader**, Professor of Bioengineering and Tissue Health, Southampton University, UK

**Sian Fumerola**, Senior Clinical Nurse Specialist, Tissue Viability and Continence, Royal Stoke University Hospital, UK

## BROADCAST TIMES:

**Tuesday 17 November, 2015**

**08.30 AM GMT, 12.00 PM GMT & 4.30 PM GMT**

### INTRODUCTION:

**Professor Keith Harding**

### WHY DOES TISSUE BREAK DOWN?

**Professor Dan Bader**

### PREVENTING PRESSURE ULCERS IN THE REAL WORLD – THE ROLE OF HYBRID SUPPORT SURFACES:

**Sian Fumerola**