Woundsuk 18 AVVAI 02 FOR EXCELLENCE Winners

Here we are celebrating the winners of best abstracts at last year's Wounds UK Annual Conference in Harrogate. The theme of the conference was "Data, Science & Practice" and over 250 posters were submitted and the overall winners of the Wounds UK Award for Excellence were Stefanie Mahan and Verity Ashcroft for their work on moisture-associated skin lesions. This is a notoriously challenging wound type to manage but their work clearly demonstrates that with focussed interventions it it very possible to reduce the harm caused to patients.

Overall winners: Skin Integrity

Stefanie Mahan, Tissue Viability Specialist Nurse, Pressure Ulcer Prevention Service, Mid Cheshire Hospitals NHS Foundation Trust, Crewe and Verity Ashcroft, Tissue Viabilty Link Nurse, Care of the Elderly, Mid Cheshire Hospitals NHS Foundation Trust, Leighton Hospital, Crewe

Category: Skin Integrity: Effective change management strategy to reduce the incidence of moisture lesions across an acute trust

Supported by Schulke

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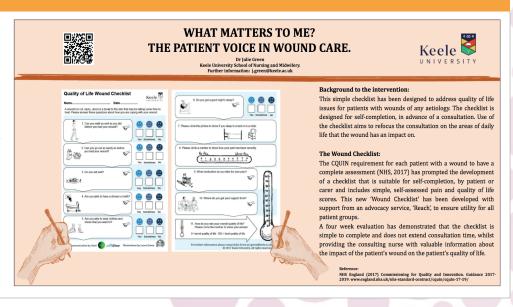


Winner: Assessment and Diagnosis



Julie Green, Director of Postgraduate Studies, Senior Lecturer in Nursing, Keele University School of Nursing and Midwifery, Clinical Education Centre, University Hospitals of North Midlands NHS Trust, Royal Stoke University Hospital, Stoke-on-Trent

Category: Assessment and Diagnosis: What matters to me? The patient voice in wound care



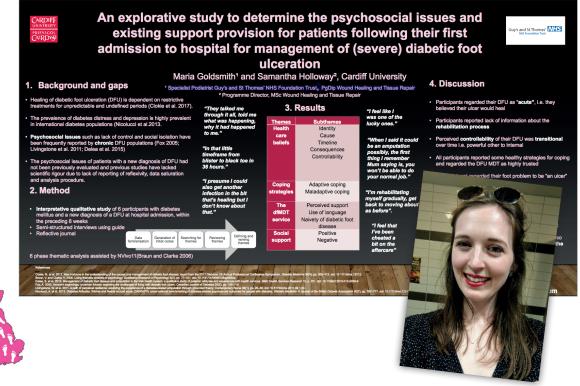
Winner: Diabetic Foot

Maria Goldsmith,

Specialist Podiatrist Guy's and St Thomas' NHS Foundation Trust

Category: Diabetic

Foot: An explorative study to determine the psychosocial issues and existing support provision for patients following their first admission to hospital for management of (severe) diabetic foot ulceration



Winner: Pressure Ulcer

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Dr Amy Ferris, Medical Registrar, University Hospital of Wales, Clinical Research Fellow, Welsh Wound Innovation Centre

Category: Pressure

Ulcer: Are pressure ulcers an inevitable part of the dying process in palliative patients? A systematic review of the evidence.



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James Masters (on behalf WHISH study

team), Clinical Research Fellow in Trauma and Orthopaedics, University of Oxford

Category: Infection:

Randomised controlled feasibility trial of standard wound management versus negative-pressure wound therapy in the treatment of adult patients having surgical incisions for hip fractures



Randomised controlled feasibility trial of standard wound management versus negative-pressure wound therapy in the treatment of adult patients having surgical incisions for hip fractures

JPM Masters, J Achten, B Shirkey, J Cook, M Dritsaki, L Sansom, M L Costa on behalf WHISH study team

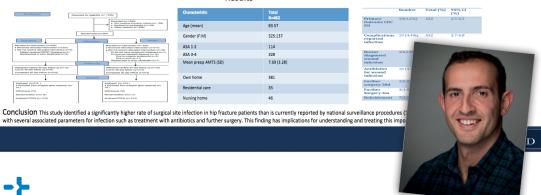
We aimed to conduct a randomised feasibility trial of incisional negative pressure wound therapy (iNPWT) versus standard dressing following hip fracture surgery. The primary objective was to quantify differences in the rate of SSI 30 days after hip fracture surgery in standard dressings and iNPWT.

This is a multicentre two arm non-blinded randomised feasibility study embedded within a prospective cohort. Eligible patients were over 65 years of age undergoing surgery for hip fracture. Patients were allocated to iNPWT or standard care. Patients with and without capacity were included and Oxford C Research Ethics Committee granted ethical approval on 28/04/2017, 17/SC/

Results

Enrolment Ass	Phareforming (n	Excluded (n=1265) • Not receiving inclusion criteria (n= 166) • Declined to participate (n=169) • OiFer receive, (n=926)
Standard	Allocation	NEWT
Aflocated to Intervention (n=(254) • Placested attracted intervention (n=(251) • Did not incorrect allocated intervention (n=(251) • Did not incorrect allocated intervention (n=(3) Patient received MPWT directory (n=1) Handomised in error (duplicated (n=2)		Altocated to inferversion (yr=23.5) Received infections interversion (yr=24.7) Did not receive altocated inferversion (yr=24.7) Putod not have sangeryine treatment (yr=24.7) Putod not have sangeryine treatment (yr=34.7) Doe to server (yr=4.1) Receiversion (yr=34.7) Receiversion (yr=34.7)
1	Pollow-Up	
Withdrawn before 30 day follow up (n=12) Lost to 30 day follow up (n=0) Completed 30 day PROs (n=216)		Withdrawn before 30 day follow up (n=18) Lost to 30 day follow up (n=0) Completed 30 day PROs (n=214)
1	Analysis	
Analysed (m236.) a Excluded from analysis (give reasons) (n= 15.) Withdrawel (19) Harabonization error (4) Analysed PROs (n= 216)		Analysed (n=214) a Excluded from analysis (give reasons) (n=15) VWMn/award (16) Analysed PROs (n=214)

Characteristic	Total N=462
Age (mean)	83.57
Gender (F:M)	325:137
ASA 1-2	114
ASA 3-4	328
Mean preop AMTS (SD)	7.69 (3.28)
Own home	381
Residential care	35
Nursing home	46



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Stephen Barker,

Medical Director, SFH Oxford Ltd

Category: Infection:

Anatomically Focused Compression May Help Improve Venous Leg Ulcer (VLU) Management Outcomes?

Anatomically Focused Compression May Help Improve Venous Leg Ulcer (VLU) Management Outcomes?

Method:





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Wounds uk

To submit your abstract please use the following link www.surveymonkey.co.uk/r/WUKH19

E-POSTER VIEWING

The e-poster exhibition is the perfect forum for wound care clinicians to exhibit their work at the largest UK wound care conference. All e-poster exhibitors receive a discounted attendance rate at the event.

All e-posters will be displayed on large screens, with posters scrolling repeatedly. Each screen will display a category; where there are a very large number of e-posters in a category, more than one display screen will be provided. Where there are two categories with lesser e-poster numbers, these will be combined into one screen.

VIEWING ON DEMAND

Wounds UK will also provide large screens where delegates are able to select any poster they wish to view.

POST-CONFERENCE

All e-posters will remain available to view online after the conference closes.

DEADLINE

Deadline for submissions is **1 AUGUST 2019**

All successful entries will be notified by **27 SEPTEMBER 2019**

Please contact the events team on **info@omniamed. com** or **020 3735 8244** if you have any questions or require further information



Call for abstracts

Wounds UK are pleased to announce the call for abstracts for the 2019 Wounds UK Annual Conference, held at the Harrogate International Convention Centre 4-6 November.

Entries for the e-poster exhibition require you to submit an abstract.

Every entry received will automatically be considered for the Wounds UK Award for Excellence 2019.

All abstracts will be reviewed by our judging panel, who will be looking to accept submissions that display high levels of innovation, relevance to current and/or best practice and provide high-quality research/evidence.

THE WINNER OF THE WOUNDS UK AWARD FOR EXCELLENCE WILL RECEIVE A FREE 3-DAY DELEGATE PASS WITH ENTRANCE TO THE GALA DINNER

This year's categories are:

CASE STUDY, COST, DIABETIC FOOT, INFECTION, PHD PRESENTATION, PRACTICE, RESEARCH, SCIENCE, SKIN INTEGRITY, OTHER

TO SUBMIT YOUR ABSTRACT, PLEASE USE THE FOLLOWING LINK WWW.
SURVEYMONKEY.CO.UK/R/WUKH19

Poster presentations will be presented on electronic poster displays only, no hard copies will be on display

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