

Poster presentations overview

Lausanne, Switzerland

Poster session A

Wednesday 25th September

- THE APPLICATION OF DESIGN THINKING TO THE PREVENTION AND MANAGEMENT OF LOWER LIMB PRESSURE ULCERS; Sharon Neill, United Kingdom
- AN OBSERVATIONAL STUDY: EVALUATING THE SAFETY AND PERFORMANCE OF A POWERED GEL SUPPORT SURFACE SYSTEM IN REDUCTION OF HOSPITAL ACQUIRED PRESSURE ULCERS IN THE ACUTE CARE SETTING; Hrishiraj Sen, United Kingdom
- WHAT IS THE IMPACT OF CARE BUNDLES ON THE PREVALENCE OR INCIDENCE OF PRESSURE ULCERS AMONG AT RISK ADULTS IN THE ACUTE CARE SETTING? A SYSTEMATIC REVIEW; Aine Curtis, Ireland
- PRESSURE ULCERS PREVENTION RELATED TO SURGICAL PROCEDURES WHAT IS IMPORTANT MONITOR.; Andrea Pokorná, Czech Republic
- USING A TURNING PLATFORM SYSTEM TO PREVENT PRESSURE DAMAGE: A SMALL SCALE EVALUATION OF TWO DIFFERENT SYSTEMS, ONE TURNING 30 DEGREES V ONE TURNING 22 DEGREES; Veronica Pollard, United Kingdom
- THE UNEXPECTED OUTCOMES OF USING A SUB-EPIDERMAL MOISTURE (SEM) DEVICE: REDUCTION IN PRESSURE DAMAGE, REDUCTION IN MOISTURE DAMAGE, INCREASED NURSES' KNOWLEDGE ON PRESSURE ULCER GRADING, PREVENTION AND MANAGEMENT AND REDUCED WORKLOAD.; Veronica Pollard, United Kingdom
- PRESSURE INJURY PREVENTION WITH A UNIQUE MULTI-LAYER FOAM DRESSING: A SYSTEMATIC REVIEW AND META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS.; Ben Costa, United Kingdom
- LOCAL TREATMENT OF PRESSURE ULCERS AT RISK OR WITH CLINICAL SIGNS OF LOCAL INFECTION WITH TLC-AG DRESSINGS - EVIDENCE FROM A PROSPECTIVE, MULTICENTRE REAL-LIFE STUDY; Laetitia Thomassin, France
- WOUND HEALING IN PATIENTS WITH PRESSURE ULCERS TREATED WITH TLC-NOSF DRESSINGS - EVIDENCE FROM A POOLED ANALYSIS OF TWO PROSPECTIVE, MULTICENTRE REAL-LIFE STUDIES; *Laetitia Thomassin, France*
- A.10 COST-BENEFIT COMPARISON OF THREE DIFFERENT TREATMENTS FOR INCONTINENCE-ASSOCIATED DERMATITIS IN ITALY; Agnieszka Kopniak, Italy
- VALIDITY AND RELIABILITY OF BARAKAT-JOHNSON INCONTINENCE-ASSOCIATED DERMATITIS KNOWLEDGE TOOL; Tugba Yeni, Turkey
- A.12 A FIRST IN HUMAN EVALUATION OF CONCURRENT OPTICAL AND MAGNETIC STIMULATION IN SEVERE HARD-TO-HEAL PRESSURE ULCERS.; Kim Sarmiento, United Arab Emirates
- A.13 CLINICAL EVALUATION OF POLYABSORBENT FIBRE DRESSING WITH TECHNOLOGY LIPIDO
- COLLOID AND SILVER IN PATIENTS WITH PRESSURE ULCERS.; Emilio Galea, France SEAMLESS - CO-PRODUCTION AND PATIENT AND PUBLIC INVOLVEMENT AND ENGAGEMENT
- OF A NEW SENSING TECHNOLOGY FOR COMMUNITY USE.; Pete Worsley, United Kingdom A.15 IMPACT OF WOUND HYGIENE INCORPORATING AN ANTIBIOFILM GELLING FIBER DRESSING
- ON HARD-TO-HEAL PRESSURE ULCER/INJURIES; Rebecca Rodger, United Kingdom
- ARTIFICIAL INTELLIGENCE AND NEW TECHNOLOGIES FOR ASSESSMENT, MEASEREMENTS AND "CORRECT INTERPRETATION" OF PRESSURE ULCERS; Roberto Cassino, Italy
- A.17 COMBINED THERAPY WITH HYALURONATE AND AMINO ACIDS (INJECTABLE, TOPICAL AND ORAL) IN THE TREATMENT OF COMPLEX PRESSURE INJURIES; Roberto Cassino, Italy
- A.18 WHAT ARE THE PSYCHOMETRIC PROPERTIES OF THE TOOLS MEASURING OUTCOMES OF EDUCATIONAL INTERVENTION ON PRESSURE ULCER EDUCATION? SYSTEMATIC REVIEW; Kelly Anne Ocallaghan, Ireland
- A.19 COST-EFFECTIVENESS OF SUB-EPIDERMAL MOISTURE MEASUREMENT: A SYSTEMATIC LITERATURE REVIEW; John Posnett, United Kingdom
- DISRUPTING THE PRESSURE ULCER (PU) DAMAGE CYCLE AND PREVENTING PUS VIA SUB-EPIDERMAL MOISTURE ASSESSMENT TECHNOLOGY- AN UPDATE TO THE SCIENCE; Vignesh Iyer, United States
- SUBEPIDERMAL MOISTURE: A TOOL TO CONSIDER IN THE PREVENTION OF PRESSURE ULCERS IN AN INTENSIVE CARE UNIT- PRELIMINARY DATA; Pedro Sardo, Portugal
- A.22 TRENDS IN PRESSURE ULCER MANAGEMENT IN PORTUGUESE INTENSIVE CARE UNITS; Sofia Raquel Olim Vieira, Portugal
- PRESSURE ULCER PREVENTION IN TERMINALLY ILL GERIATRIC PATIENTS UTILIZING SOFT SILICONE MULTI LAYERED DRESSINGS: A TWO CASE STUDYAT MAYAPADA HOSPITAL JAKARTA SELATAN, INDONESIA; Bramastha Rosadi, Indonesia
- A.24 SNOWED BODY MAPPING: CLINICALLY USEFUL OR AN EXPENSIVE NOVELTY?; Frank Davis, United Kingdom
- PRESSURE ULCER MONITORING APPLICATIONS: INNOVATION, INTRODUCTION AND IMPLEMENTATION.; Frank Davis, United Kingdom
- A.26 WE CAN DO IT BETTER! HOW FOUR MEDICAL STUDENTS TOOK ON MULTI-MILLION POUND COMPANIES TO DELIVER A NOVEL PRESSURE ULCER MONITORING APPLICATION; Frank Davis, United Kingdom
- REMOVING THE COMPLEXITIES ASSOCIATED WITH TRADITIONAL NEGATIVE PRESSURE WOUND THERAPY WHEN USING A BRIDGING TECHNIQUE; Catherine McCarthy, United Kingdom
- REVALIDATION OF A PERIOPERATIVE SKIN BUNDLE; Catherine McCarthy, United Kingdom
- THE ROLE OF VALUE ANALYSIS IN PRESSURE INJURY PREVENTION: A QUALITY IMPROVEMENT PROJECT; Catherine McCarthy, United Kingdom
- ENSURING COMPLIANCE: AUTOMATED EVIDENCE OF REPOSITIONING ON ACTIVE MATTRESS; Gary Baker, United Kingdom
- A.31 ACTIVE MATTRESS USE SIGNIFICANTLY ENHANCES, ENDOTHELIAL FUNCTION AND RESTING
- BLOOD FLOW TO THE SKIN.; Gary Baker, United Kingdom A.32 WOUND CARA PATIENTS' SATISFACTION ON E-HEALTH; Abdulaziz Binkanan, Saudi Arabia
- ASSESSMENT OF ORGANISATIONAL COMMITMENT AND TURNOVER INTENTION AMONG WOUND CARE STAFF; Abdulaziz Binkanan, Saudi Arabia
- A.34 A SYSTEMATIC REVIEW OF THE IMPACT OF CARE BUNDLES ON THE INCIDENCE OF PRESSURE ULCER AMONG AT RISK OLDER ADULTS; Queen Edede, Ireland
- A.35 THE IMPACT OF CHEMOTHERAPY ON PRESSURE INJURY HEALING IN SPINAL CORD INJURY PATIENTS; Jeong Ran Jeon, Korea, Rep. of South
- A.36 THE ROLE OF THE SPECIALIST NURSE THROUGH THE USE OF SPECIAL DRESSINGS, IN THE MANAGEMENT AND TREATMENT OF PRESSURE WOUNDS. THE IMPORTANCE OF BLOODLESS DEBRIDEMENT.; Marios Vasileiou, Cyprus
- DIMINUTION DU TAUX D'ESCARRES, UNE DÉMARCHE PROACTIVE!; Gwenaelle Hamonic, Switzerland

Poster session B

Jacqui Fletcher, United Kingdom

Thursday 26th September

- EVALUATING THE PREDICTIVE VALIDITY OF A PRESSURE ULCER RISK ASSESSMENT SCALE FOR ELDERLY INPATIENTS IN TERTIARY HOSPITALS.; Joohee Park, Korea, Rep. of South
- AN EVALUATION OF COVID-19 ISOLATION EFFECTS ON PRESSURE SORE IN A TERTIARY HOSPITAL; Jung Hwa Lee, Korea, Rep. of South
- EFFECT OF A TEAM APPROACH TO PRESSURE INJURY MANAGEMENT OVER 5 YEARS IN A TERTIARY HOSPITAL; Jung Hwa Lee, Korea, Rep. of South
- THE CHALLENGES WHEN INTRODUCING A NEW MATTRESS SYSTEM INTO A LARGE MULTI-SITE ACUTE HOSPITAL TRUST; Sarah Charlton, United Kingdom
- THE IMPACT OF THE SPECIALIZED WOUND CARE NURSING TEAM ON PRESSURE INJURY-RELATED STRESS AND BURDEN AMONG WARD NURSES; Songun Gu, Korea, Rep. of South
- EFFSCAR.1 EFFECTIVENESS AND CONTEXT OF USE OF AUTOMATED LATERALIZATION DEVICES IN PRESSURE ULCER CARE: A TIME-MOTION STUDY; Jérémy Enez, France
- CUSTOMIZED SUPPORT SURFACE: CONNECTING CLINITIAN AND MEDICAL DEVICE FACTORY; Giulia Vidotto, Italy
- IMPLEMENTATION OF SKIN TONE ASSESSMENT IN PRESSURE ULCER PREVENTION; Susy Pramod, United Kingdom
- ARE PRESSURE ULCER CATEGORISATION SYSTEMS "FIT FOR PURPOSE"?;
- UNDERSTANDING THE BURDEN OF PRESSURE ULCERS; GETTING TO YES/NO; Jacqui Fletcher, United Kingdom
- INNOVATIVE APPROACHES TO PREVENTING MEDICAL DEVICE-RELATED PRESSURE ULCERS ON THE HEAD; Lenka Krupová, Czech Republic
- PRESSURE ULCER MANAGEMENT PRACTICES UPDATE: A POSTER BASED ON EPUAP 2019 RECOMMENDATIONS; Jorge Azevedo, Switzerland
- RISK FACTORS ASSOCIATED WITH PRESSURE INJURIES IN SURGERY PATIENTS; Jung Yoon Kim, Korea, Rep. of South
- IMPLEMENTATION OF ASSKING PROTOCOL IN REDUCING HOSPITAL ACQUIRED PRESSURE INJURY; *Jia Qian Koh, Singapore*
- ASSESSMENT OF THE PRESSURE DISTRIBUTION OF STATIC, HYBRID AND ACTIVE HOSPITAL MATTRESSES TO REDUCE PRESSURE ULCER RISK; Tim van Helden, Netherlands
- HEALING NEONATAL SKIN DAMAGE, DRESSINGS AND USAGE DIFFERENCES.; Katherine McKeown, United States
- POOLED DATA ANALYSIS ON 1,011 PRESSURE ULCERS TREATED WITH TLC-NOSF DRESSINGS IN REAL-LIFE CONDITION; Sylvie Meaume, France
- EVALUATION OF TLC-NOSF DRESSINGS FOR THE MANAGEMENT OF PRESSURE ULCERS: A CASE SERIES IN GERIATRIC DEPARTMENT IN FRANCE; Sylvie Meaume, France
- PREVENTION OF PRESSURE ULCERS AND SKIN LESIONS WITH A HYPER-OXYGENATED OIL.; *Sylvie Meaume, France*
- B.20 LERICHE SYNDOME AND THROMBOSIS OF LUMBAR AORTA AS A CAUSE OF A REVERSIBLE POOR OUTCOME IN EXTENSIVE SACRO-GLUTEAL PRESSURE ULCERS.; Jamil Kasrine El Halabi, Lebanon
- PHYSIOTHERAPY CONSULTATION AT THE DERMATOLOGY WOUND CENTRE; Jessica Otero Gerpe, Switzerland
- DIALLING DOWN THE PRESSURE': THE USE OF AUTOMATIC SUPPORT SURFACES; Sharon Maris, United Kingdom
- TOO HOT TO HANDLE?' COOLING THE MULTIDISCIPLINARY DEBATE;
- David Newton, United States
- David Newton, United States
- DYNAMICS OF HUMAN KERATINOCYTE STEM CELLS -TO IMPROVE WOUND HEALING FOR ELDERLY PATIENTS; Kyoichi Matsuzaki, Japan

GETTING STRESSED BY SHEAR?' - THE LINKAGE BETWEEN MICROCLIMATE AND SHEAR;

- PRESSURE REDISTRIBUTION PROPERTIES OF PROPHYLACTIC DRESSINGS USING AN IN VITRO MODEL WITH CLINICALLY RELEVANT PRESSURES AND A NOVEL HEEL INDENTER; Rebecca Rodger, United States
- PRESSURE REDISTRIBUTION PROPERTIES OF PROPHYLACTIC DRESSINGS USING AN IN VITRO MODEL WITH CLINICALLY RELEVANT PRESSURES AND A NOVEL SACRAL INDENTER; Rebecca Rodger, United States
- EVALUATING POST-DISCHARGE RECOVERY OF PATIENTS WITH HOSPITAL-ACQUIRED PRESSURE ULCER (HAPU): PROSPECTIVE COHORT STUDY; Aglécia Budri, Ireland
- PREDICTIVE COMPARISON OF PRESSURE ULCER PREVENTION SCLAES IN INTENSIVE CARE; Aglécia Budri, Ireland
- NURSE-LED TELEMONITORING: IDENTIFYING HIGH-RISK PRESSURE ULCER PATIENTS IN NEUROLOGICAL HOME SETTINGS; Aglécia Budri, Ireland
- PRESSURE INJURY PREVENTION PROGRAM IN INTENSIVE CARE UNIT -KFCH-JAZAN -KSA; Ali Alibrahim, Saudi Arabia
- A NEW APPROACH TO PEDIATRIC BURNS: COMPARING STABLE OZONIDES AND SILVER SULPHADIAZINE; Serena Crucianelli, Italy
- B.33 CARER ENGAGEMENT IN HOME HEALTH CARE THROUGH VIRTUAL WOUND CARE SERVICES; Abdulaziz Binkanan, Saudi Arabia
- THE IMPACT OF APPROPRIATE PRESSURE ULCER/INJURY ASSESSMENT ON CLINICIANS;
- ABDULAZIZ BINKANAN, SAUDI ARABIA MANUAL LYMPH DRAINAGE IN THE MANAGEMENT OF VENOUS LEG ULCER: A CLINICAL CASE
- STUDY; Claudia Lessert, Switzerland B.36 THE PHYSIOLOGICAL EFFECTS OF INTERNAL AIR PRESSURE CHANGES IN ADVANCED SUPPORT
- SURFACE DESIGN; *Inna Kartun, Czech Republic* HARNESSING INTERMITTENT ELECTRICAL STIMULATION (IES) TO PREVENT PRESSURE INJURIES:
- A NOVEL APPROACH; Hany Essber, Austria
- HOW COULD WE REDUCE INCIDENCE OF PRESSURE INJURY: EXPERIENCE OF ONE HOSPITAL; Miju Lee, Korea, Rep. of South