08:00 - 09:00	4 September 2022	Destruction
	Registration, badge and bag collection, exhibition	Registration are
09:00 - 10:00	Opening Ceremony ■ Welcome by the EPUAP President, Jan Kottner	Plenary hall / Zen
	 Welcome by the EPUAP 2022 Chair, Andrea Pokorná 	
	Representatives of the local institutions	
10:00 - 11:30	Plenary Key Session: Navigating the journey from evidence generation to guideline development	Plenary hall / Zen
	■ Guidelines- methodology; Katrin Balzer	·
	 Guidelines for pressure ulcer prevention and treatment: past and present; Jan Kottner 	
	 Credible guidelines need reliable methods: the state of the art; Holger Schunemann 	
11:30 - 13:00	Lunch break, exhibition 12:00 - 12:45 Poster presentations A	
3:00 - 14:15	Key session 2: Pressure ulcer aetiology and the early detection of skin and subdermal damage	Plenary hall /Zen
	• Our contemporary understanding of the aetiology of pressure ulcers/injuries and how to apply it for effective prophylaxis; Amit Gefer	n
	■ Linking pressure ulcer aetiology with early pressure ulcer detection — a key to success?; Zena Moore	
	Linking Aetiology with non-invasive measurements to predict skin damage; Peter Worsley	
	Award session: Investigator Awards	Breakout room 1/Nadi
	A life devoted to children: a novel leadership model in pediatric wound care intensities during changing times; <i>Guido Ciprandi</i>	
	 Developing algorithm based on activity and mobility for pressure ulcer risk among older adult residents: Implications for evidence-b Pinar Avsar 	pased practice;
	 Understanding risk factors: research, clinical translation and impact; Jane Nixon 	
	Post-Pressure Prevention; Lisa Tucker-Kellogg	
	Free paper session 1: Innovative approaches in clinical research (prevention and treatment)	Breakout room 2 / Tych
	Core outcome domains for pressure ulcer/injury prevention trials; Jan Kottner, Germany	
	The physiological efficacy of lateral pressure equalisation technology for the prevention of pressure ulcers in seated idividuals; <i>Colin Lateral Pressure</i> (1) to the prevention of pressure ulcers in seated idividuals; <i>Colin Lateral Pressure</i> (1) to the physiological efficacy of lateral pressure equalisation technology for the prevention of pressure ulcers in seated idividuals; <i>Colin Lateral Pressure</i> (1) to the physiological efficacy of lateral pressure equalisation technology for the prevention of pressure ulcers in seated idividuals; <i>Colin Lateral Pressure</i> (1) to the physiological efficacy of lateral pressure equalisation technology for the prevention of pressure ulcers in seated idividuals; <i>Colin Lateral Pressure</i> (1) to the physiological efficacy of lateral pressure equalisation technology for the prevention of pressure ulcers in seated idividuals; <i>Colin Lateral Pressure</i> (1) to the physiological efficacy of lateral pressure equalisation technology for the prevention of pressure ulcers in seated idividuals; <i>Colin Lateral Pressure</i> (1) to the physiological efficiency of lateral pressure equalisation technology for the prevention of lateral pressure equalisation technology for the lateral pressure equalisation technology for the lateral pressure equalisation t	Boyle, Ireland
	 Paper device for rapid detection of myeloperoxidase in wound fluids; Guillem Ferreres Cabanes, Spain The relationship between sub-epidermal moisture measurements and inflammatory markers in the early identification of pressure under the contraction of the contraction	ulcore
	Natalie McEvoy, Ireland	uiceis,
	 Comparison of two skin protection regimes for the prevention of incontinence-associated dermatitis in geriatric care: A study protoco 	ol for a randomized
	controlled parallel group exploratory trial; Monira El Genedy-Kalyoncu, Germany	
	Immediate effects after shock wave therapy application in pressure ulcers: a preliminary randomised controlled study; Robert Dyman	rek, Poland
	Magnetic Resonance Imaging and computational modelling to predict the soft tissue response of the face when interacting with a response of the face when	Breakout room 3 / Keple espirator;
	Bethany Keenan, United Kingdom Cell mechanobiology in the context of wound healing; Daphne Weihs, Israel	
	 Internal strains reduction in soft tissues surrounding a pressure ulcer using a new bi-layer dressing; Nolwenn Fougeron, France 	
	Failure of phagocytosis during the Impaired healing of pressure ulcers; Lisa Tucker-Kellogg, United States	
	Czech symposium (13:15 – 16:05)	Aquariu
4:15 - 14:25	Czech symposium (13:15 – 16:05) Short break	Aquariu
14:15 - 14:25 14:25 - 15:40	Short break Key session 3: Why are pressure ulcers associated with quality of care and patient safety? The cost-effectiveness of using multi-layer foam dressings in the prevention of pressure ulcers; Dimitri Beeckman Interacting last generation dermal/epidermal substitutes: in search of engraftment rapidity, tissue elasticity, absence of scars and to	Plenary hall /Zeni
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15:40 - 16:25	Coffee break
16:25 - 17:40	 Key session 4: What are recent innovations & advanced interventions in pressure ulcer prevention and treatment? Skin injuries related with PPE usage among Czech and Slovak health professionals; Natália Antalová Costing and cost-effectiveness concerns of the prevention and treatment of pressure ulcer in short term care; Csaba Dózsa Why are pressure ulcers associated with quality of care and patient safety?; Doris Grinspun
	 Awards session: Quality Improvement projects Development of the PRONEtect practice guidance document regarding skin care considerations for the patient in the prone position: a gap analysis study and international expert collaboration; Anika Fourie A quality approach to pressure injury/ulcer prevention using SEM Assessments In every day clinical practice; Vignesh Lyer Making proning easy; Irena Pukiova
	Industry workshop (16:25 – 17:25) Breakout room 2 / Tycho
	 EPUAP Research Funding: Exchange Scholarships Breakout room 3 / Kepler Knowledge and attitudes about pressure ulcer prevention in the operating theatre: a Swedish nationwide study to develop and validate measurement instruments; Karin Falk-Brynhildsen Heel pressure ulcers: Back to basics; Bethany Keenan
19:30	Welcome reception

Thursday 15	September 2022	
8:00	Registration, badge and bag collection - Registration area, exhibition	
9:00 - 10:15	 Key session 5: Pressure ulcers in specialist care settings and populations Using pressure mapping perioperatively, a quasi-experimental study in Sweden; Eva Sving Double Protection Strategy (DPS): Innovation in preventing PUs in most fragile patients; Paulo Alves PU prevention in acute illness of elderly - strategies in the ER; Heli Lagus 	Plenary hall /Zenit
	 Key session 6: Preventing and treating pressure ulcers in individuals with long term health conditions Treating pressure ulcers in individuals with spinal cord injuries; Marc LeFort Pressure ulcer prevention among individuals with spinal cord injuries; Zena Moore Pressure Ulcers in the community; Pauline Wilson 	Breakout room 1 / Nadir
	Free paper session 4	Breakout room 2 / Tycho
	 Pressure ulcer prevention and management in specialist care settings and populations A randomised controlled trial of the effectiveness of multi-layer silicone foam dressings for the prevention of sacral pressure undergoing general surgery; Hyunjung Yeo, Rep. of South Korea The pressure injury evidence in spinal cord injured patients at spinal unit of department of traumatology at University Hospi Lia Vašíčková, Czech Republic 	
	Pressure ulcer prevention and management within the homecare setting The assessment of chronic wounds, including pressure ulcers: a review of psychometric properties of instruments and a stud decision-making; Steven Smet, Belgium	y of the cognitive process of
	Pressure ulcer prevention in the prone position Prevention of skin injuries in patients with acute respiratory distress syndrome during the COVID-19 pandemic; Elizabeth Fau. The impact of prone positioning on the incidence of pressure injuries in adult intensive care unit patients: A meta review; De	
	Pressure ulcer prevention and management in specialist care settings and populations Implementation of evidence-based SKIN CARE practices in nursing home residents: Results of a mixed methods process eval SKINCARE trial; Katrin Balzer, Germany	uation alongside the
	Industry workshop	Breakout room 3 / Kepler
10:15 - 10:45	Coffee break and exhibition	
10:45 - 12:00	 Key session 7: Pressure ulcer prevention across the continuum of care – challenges faced in the community Pressure ulcer prevention in home care - does continuum of care occure?; Kirsti Ahmajärvi Pressure Ulcers in the community; Emer Shanley 	Plenary hall /Zenit
	Industry satellite symposium (10:45 – 12:15)	Breakout room 1 / Nadir
	Free paper session 5	Breakout room 2 / Tycho
	 Pressure ulcers and health economics Solving the Health Economic Burden of Pressure Ulcers in the United Kingdom Using SEM Assessment Technology; Martin Bu what is the economic impact of pressure ulcers among patients in intensive care units? a systematic review; Natalie McEvoy, 	
	 Pressure ulcers: Patient safety, quality of care and policy Pressure Injury Prevalence and Practice Improvements in Nursing (PIPPIN study): A realist evaluation of pressure injury prevention practices in an Australian hospital; Jenny Sim, Australia Interventions for maintaining skin integrity in end-of-life care: a systematic review; Charlotte Raepsaet, Belgium What the first National study of pressure ulcer prevalence and incidence in acute inpatient care told us about safety and quality of care?; Tiina Kortteisto, Finland 	
	Patient involvement in pressure ulcer practice, research and guideline development	
	Patient involvement and understanding of pressure ulcer risk within community settings: shifting the practice paradigm; List	a Ledger, United Kingdom
	EPUAP Workshop 1: The role of risk assessment in pressure ulcer prevention, Susanne Coleman	Breakout room 3 / Kepler
	CZ industry workshop (11:00 - 12:00)	Aquarius
12:00 - 13:15	Lunch break, exhibition 12:15 - 13:00 Poster presentations B	

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FPUAP 2022 DETAILED PROGRAMME

13:15 - 14:30

Key session 8: How to integrate person centeredness into policy making and practice?

Plenary hall / Zenit

- Person-centeredness in policy and practice, what steps can we take?; Georgina Gethin
- How to integrate a person-centred approach into pressure ulcer prevention practice?; Lisa Ledger
- Innovative approach to involving people with long-term neurological conditions in PU prevention research; Susanne Coleman

Industry satellite symposium (13:15 - 14:45)

Breakout room 1 / Nadir

Free paper session 6: Pressure ulcers: Implementation science and education

Breakout room 2 / Tycho

- Skin hydration measurement and the prediction of the early development of pressure ulcers among at risk adults: A systematic review; Hannah Wilson, Ireland
- Implementation of carebundle in a clinical setting; Britt Hansen, Denmark
- A knowledge translation framework for wound and pressure ulcer care in nursing homes; Christelle Boersema, South Africa
- The Use of PURPOSE-T in Clinical Practice; Susanne Coleman, United Kingdom
- The Effect of Educational Program on Nurses' Knowledge About Pressure Ulcer; Abdulaziz Binkanan, Saudi Arabia

EPUAP Workshop 2: Repositioning; Menno van Ettenn

Breakout room 3 / Kepler

EPUAP Workshop 3: GIBBON; Kevin Moerman (13:15-15:15)

STINTS 1 (13:15-14:20)

Leo

- Properties of corneocytes in the context of skin health; Ana Evora, United Kingdom
- An optimised method to analyse inflammatory markers from sebum and its role in detecting skin damage; Hemalatha Jayabal, United Kingdom
- A foam dressing is considerably advantageous over a hydrocolloid for prophylaxis of noninvasive ventilation mask-related-pressure ulcers; Aleksei Orlov Israel
- Can non-invasive skin parameters reflect changes at grade 1 pressure ulcer skin sites?; Nkemjika Abiakam, United Kingdom
- Low-frequency ultrasound device for pressure ulcer diagnosis; Elis MarinaSales de Castro, France

14:30 - 15:15 15:15 - 16:30

Coffee break and exhibition, Annual General Assembly of the EPUAP

Plenary hall / Zenit

- Key session 9: How can e- Health and big data play a role in pressure ulcer prevention and management?
- How can e- Health and big data play a role in pressure ulcer prevention and management?; Pierre-Yves Rohan Marrying big databases with machine learning algorithms for artificial intelligence-powered wound care; Amit Gefen
- Towards automated computational design of soft tissue biomechanical interfaces; *Kevin Moerman*

Industry satellite symposium (15:15 – 16:15)

Breakout room 1/Nadir

Free paper session 7: Pressure ulcers: Patient safety, quality of care and policy

Breakout room 2 / Tycho

- I cannot "unhear her cries" or "unsee what I saw." Pressure injuries in Aged Care. A synopsis of the interim report of the Australian Royal Commission into Aged Care Quality and Safety; Suzanne Kapp, Australia
- Dressings and topical agents for preventing pressure ulcers; Pinar Avsar, Ireland
- Development of a reporting tool for Medical Device Related Pressure Ulcers: Cognitive pre-testing, usability, and feasibility assessment; Ewa Crunden, United Kingdom
- International perspective on reporting Medical Device-Related Pressure Ulcers; Ewa Crunden, United Kingdom
- What is the impact of sub epidermal moisture (SEM) measurement and targeted pressure ulcer prevention, versus visual skin assessment and usual care, on mean SEM delta scores and early pressure ulcer development; Pinar Avsar, Ireland
- Enhancing pressure injury prevention bundle during COVID 19 pandemic to reduce hospital acquired pressure injury incidence and prevalence rate; Wilnora Cascolan, Saudi Arabia
- what are the effects of vasopressor agents on the development of pressure ulcers in critically ill patients in intensive care units? a systematic review; Natalie McEvoy, Ireland

Industry workshop (15:15 - 16:15)

Breakout room 3 / Kepler

Industry workshop (15:15 - 16:15)

Aquarius

STINTS 2 (15:15-16:30)

- Contribution of the out-of-plane component in the assessment of sacral soft tissue deformations under compressive loading Preliminary study on one subject; Ekaterina Mukhina, France
- Human heel internal tissue displacements and strains calculated from Magnetic Resonance Imaging; Alessio Trebbi, France
- Molecular dynamics simulation and thermodynamical approaches to predict and model the barrier function of skin lipids; Nicola Piasentin, United Kingdom
- Characterization of skin integrity by quasi-static mechanical impedance device; Yisha Chen, France

16:30 - 16:40

16:40 - 17:40

Key session 10: What are effective strategies for patient, informal carers and non-professional pressure ulcer education?

Plenary hall / Zenit

- Patient safety and informal caregivers; Joan-Enric Torra Bou
- Evaluating education for pressure ulcer care and prevention: are we measuring the right outcomes?; Tom O´Connor
- What are effective strategies for patient, informal carers and non- professional pressure ulcer education?; Alexandre Rodrigues

Free paper session 8

Breakout room 1 / Nadir

Technologies to promote wound healing

- Mini-invasive drainages and irrigation of any infected ulcer recess avoid exudate stasis, reduce recurrence and allow better rehabilitation;
 Marco Cavallini, Italy
- The integration of sensor technology in disposable bodyworns: a promising pathway in the prevention and reduction of skin damage;
 Charlotte Raepsaet, Belgium
- Subdermal injection of hyaluronate plus amino acids in recalcitrant pressure injuries: preliminary results; Roberto Cassino, Italy
- PhotoBioModulation in pressure injuries and IAD: a multicentric study in institutionalized elderly people; Roberto Cassino, Italy

Telemedicine and telemonitoring in wound care

 The use of electronic documentation datasets for the prevention and treatment of decubitus ulcers as an effective tool for education in the differential diagnosis of decubitus ulcers; Lenka Kolářová, Czech Republic

Special interventions in the seating (wheel chair bound and spinal cord injured people)

Huntington's Disease: a contemporary update of seating, postural support and pressure ulcer prevention; Rebecca Fleming, United Kingdom

Student free paper session 1: Basic science

Rreakout room 2 / Tycho

- Intelligent sensing to detect posture and mobility in vulnerable individuals: an indicator of pressure ulcer risk; Silvia Caggiari, United Kingdom
- Development of a finite element model for the heterogeneous structure of the calcaneal fat pad to study its loading distribution. Insights for strss-related injuries; Alessio Trebbi, France
- The Problem of Differential Diagnosis of Pressure Ulcers and Incontinence Associated Dermatitis in Clinical Practice the Questionnaire Survey;
 Simona Saibertová, Czech Republic
- Biomechanical and physiological response of the skin following application of respiratory protective equipment devices; Silvia Caggiari, United Kingdom
- Nano-enabled hyaluronic acid hydrogels target multiple factors governing wound chronicity; Guillem Ferreres Cabanes, Spain

EPUAP Workshop 4: Debridement; Lucie Charbonneau and Steven Smet (16:40-17:40)

Breakout room 3 / Kepler

20:00

Conference dinner

Friday 16 Sep	tember 2022	
8:00	Registration, badge and bag collection - Registration area, exhibition	_
09:00 - 10:15	 Key session 11: Patients voice The role of the pressure relief cushion in the life of a person with spinal cord injury — patient experience; Věra Kunhartová and Zdei Pressure ulcers in people with spinal cord injury — exploring the patient perspective; Knaerke Soegaard Patients and caregivers connect with health professionals in the fight against pressure ulcers; Michaela Tůmová 	Plenary hall /Zenit íka Faltýnková
	 Free paper session 9: Pressure ulcer prevention and management in specialist care settings and populations Data from Clinical Practice Demonstrates Pressure Ulcer (PU) Prevention in Long Term Care through the Introduction of Technology into the Care Pathway; Vignesh lyer, USA Two case reports on pressure injury prevention in patients with COVID-19 associated acute respiratory distress syndrome; Armin Hauss, Germany The Effectiveness of SEM Assessment in Early Identification of Pressure Damage in a Spanish Long Term Care Facility; Kate Hancock, United Kingdom Implementing the high standards for pressure ulcers care: the physian's experience; Karolína Nováková, Czech Republic Pressure ulcer risk assessment scales designed for adult intensive care patients - risk factors and predictive validity of the scales: A systematic review; Maarit Ahtiala, Finland 	
	Interdisciplinary collaboration Elevated sub-epidermal moisture predicts both pressure ulceration and diabetic foot ulceration; Pauline Wilson, Ireland	
	EPUAP Workshop 5: Skin care considerations for the patient in the prone position ; Dimitri Beeckman and Anika Fourie	Breakout room 2 / Tycho
	EPUAP Workshop 6: Wound assessment; Helen Strapp	Breakout room 3 / Kepler
10:15 - 11:00	Coffee break and exhibition	
11:00 - 12:00	 Key session 12: Hyperbaric oxygen therapy Importance of hyperbaric oxygen therapy in hard-to heal and diabetic foot ulcers; Michal Hájek Effectiveness of HBOT in hard to-heal ulcers: an umbrella review; Miloslav Klugar Effectiveness of comprehensive pain management in hard-to heal ulcers: a systematic reveiw; Jitka Klugarová 	Plenary hall /Zenit
	 Student free paper session 2: Clinical science Prevalence and associations of common adverse skin conditions in aged nursing home residents - a representative prevalence students. Bettina Völzer, Germany Feasibility of PURPOSET - a mixed method study in Sweden; Lisa Hultin, Sweden Old dog, new tricks? Using modern advances in chronic wound management to improve outcomes and patient care; a case report; 	
	EPUAP Workshop 7: Pain in pressure ulcers; Jane Nixon	Breakout room 2 / Tycho
	EPUAP Workshop 8: Pressure ulcer prevention in younger population; Guido Ciprandi, Ann Marie Nie	Breakout room 3 / Kepler
12:00 - 12:30	Presentation of EPUAP 2023 Closing of the conference; Jan Kottner, Andrea Pokorna, Susanne Coleman	Plenary hall / Zenit