

CITATION REPORT

List of articles citing

Predictors of Pressure Injuries in a Critical Care Unit in Lebanon: Prevalence, Characteristics, and Associated Factors

DOI: 10.1097/won.00000000000000415

Journal of Wound, Ostomy and Continence Nursing,
2018, 45, 131-136.

Source: <https://exaly.com/paper-pdf/69358975/citation-report.pdf>

Version: 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
29	Pressure injury risk assessment in intensive care units: Comparison of the reliability and predictive validity of the Braden and Jackson/Cubbin scales. <i>Journal of Clinical Nursing</i> , 2019 , 28, 4595-4605	3.2	10
28	Efficacy of pressure ulcer prevention interventions in adult intensive care units: a protocol for a systematic review and network meta-analysis. <i>BMJ Open</i> , 2019 , 9, e026727	3	4
27	Skin-stretching device promotes the treatment effect of vacuum sealing drainage technique on phases III and IV stress-induced injuries in aged patients with chronic critical illness: A retrospective study of 70 patients. <i>Medicine (United States)</i> , 2019 , 98, e18027	1.8	5
26	Evaluation of a fluidised positioner to reduce occipital pressure injuries in intensive care patients: A pilot study. <i>International Wound Journal</i> , 2019 , 16, 424-432	2.6	7
25	Heel Pressure Injuries in the Adult Critical Care Population. <i>Critical Care Nursing Clinics of North America</i> , 2020 , 32, 589-599	1.5	1
24	Risk Factors for Pressure Injury Development Among Critical Care Patients. <i>Critical Care Nursing Clinics of North America</i> , 2020 , 32, 473-488	1.5	3
23	Evaluation of a Modified Version of the Norton Scale for Use as a Pressure Injury Risk Assessment Instrument in Critical Care: A Quality Improvement Project. <i>Journal of Wound, Ostomy and Continence Nursing</i> , 2020 , 47, 224-229	1.7	4
22	Predictors of pressure injury development in critically ill adults: A retrospective cohort study. <i>Intensive and Critical Care Nursing</i> , 2021 , 62, 102924	3.1	16
21	Pressure Injuries in Critical Care Patients: A Conceptual Schema. <i>Advances in Skin and Wound Care</i> , 2021 , 34, 124-131	1.5	3
20	Auswirkungen von Vasopressorengabe auf die Entstehung eines Dekubitus. <i>Intensiv</i> , 2021 , 29, 189-193	0.1	
19	Knowledge and practices of operating room nurses in the prevention of pressure injuries. <i>Journal of Tissue Viability</i> , 2021 ,	3.2	1
18	Development of a nomogram for predicting nasogastric tube-associated pressure injuries in intensive care unit patients. <i>Journal of Tissue Viability</i> , 2021 , 30, 324-330	3.2	0
17	Identifying Risk Factors for Pressure Injury in Adult Critical Care Patients. <i>American Journal of Critical Care</i> , 2020 , 29, 204-213	1.7	13
16	Singular Predictors of Hospital-Acquired Pressure Injuries Under Intensive Care: A Retrospective Cohort Study in a Medium-Complexity Hospital. <i>Clinical Nursing Research</i> , 2021 , 10547738211051567	1.7	1
15	Intensive Care NursesTKnowledge, Attitude, and Practice of Pressure Injury Prevention in China: A Cross-Sectional Study. <i>Risk Management and Healthcare Policy</i> , 2021 , 14, 4257-4267	2.8	2
14	Outcomes of present-on-admission pressure injuries at discharge and potential prognostic factors: A historical cohort study in China. <i>Journal of Tissue Viability</i> , 2021 , 30, 576-581	3.2	1
13	Ameliyathane Kaynakl[Bas]^ [Yaralar] [lenebilir mi?. 442-452		

12	Pressure Injuries in Critical Care Patients in US Hospitals: Results of the International Pressure Ulcer Prevalence Survey.. <i>Journal of Wound, Ostomy and Continence Nursing</i> , 2022 , 49, 21-28	1.7	3
11	Pressure injury prevention practices of intensive care unit nurses in Turkey: A descriptive multiple-methods qualitative study.. <i>Journal of Tissue Viability</i> , 2022 ,	3.2	0
10	Factors affecting the incidence and prevalence of pressure ulcers in COVID-19 patients admitted with a Braden scale below 14 in the intensive care unit: Retrospective cohort study.. <i>International Wound Journal</i> , 2022 ,	2.6	1
9	LESÃO POR PRESSÃO RELACIONADA A DISPOSITIVOS MÉDICOS: FREQUÊNCIA E FATORES ASSOCIADOS. <i>ESTIMA Brazilian Journal of Enterostomal Therapy</i> ,		
8	MEDICAL DEVICE-RELATED PRESSURE INJURY: FREQUENCY AND ASSOCIATED FACTORS. <i>ESTIMA Brazilian Journal of Enterostomal Therapy</i> ,		
7	Effects of vasopressor agents on the development of pressure ulcers in critically ill patients: a systematic review.. <i>Journal of Wound Care</i> , 2022 , 31, 266-277	2.2	1
6	Moving average as a method of assessing risk of pressure injury using the COMHON index (Conscious level, Mobility, Hemodynamic, Oxygenation, Nutrition) for patients in intensive care units.. <i>Australian Critical Care</i> , 2021 ,	2.9	0
5	Evaluation of Vasopressor Dose and the Incidence of Pressure Injuries in Critically Ill Patients. <i>Advances in Skin and Wound Care</i> , Publish Ahead of Print,	1.5	
4	Preventing patient positioning injuries in the nonoperating room setting. <i>Current Opinion in Anaesthesiology</i> , 2022 , 35, 465-471	2.9	
3	Does the Number of Publications Matter for Academic Promotion in Higher Education? Evidence from Lebanon. 2022 , 11, 454		0
2	Prevalence of skin pressure injury in critical care patients in the UK: results of a single-day point prevalence evaluation in adult critically ill patients. 2022 , 12, e057010		0
1	State-wide prevalence of pressure injury in intensive care versus acute general patients: A five-year analysis.		0