

CITATION REPORT

List of articles citing

**Nursing Care Guidelines for Reducing
Hospital-Acquired Nasogastric Tube-Related Pressure Injuries**

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Critical Care Nurse, 2019, 39, 54-63.

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#	Paper	IF	Citations
11	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
10	The Effectiveness of the SKINCARE Bundle in Preventing Medical-Device Related Pressure Injuries in Critical Care Units: A Clinical Trial. <i>Advances in Skin and Wound Care</i> , 2021 , 34, 75-80	1.5	4
9	Reducing Nares Acquired Pressure Injuries "Protect the Nares Because I Care" Project in Adult Inpatients: A Quality Improvement Project. <i>Journal of Wound, Ostomy and Continence Nursing</i> , 2021 , 48, 389-393	1.7	
8	Study on the value of nasogastric tube nutrition nursing in critical patients with indwelling nasogastric tube. <i>American Journal of Translational Research (discontinued)</i> , 2021 , 13, 9694-9700	3	
7	ADESÃO DE PROTOCOLO ASSISTENCIAL SOBRE FIXAÇÃO DE CATETER NASOENTERAL. <i>ESTIMA Brazilian Journal of Enterostomal Therapy</i> ,		
6	ADHESION OF ASSISTANCE PROTOCOL ON NASOENTERAL CATHETER FIXATION. <i>ESTIMA Brazilian Journal of Enterostomal Therapy</i> ,		
5	Device-related pressure ulcers: SECURE prevention. Second edition. <i>Journal of Wound Care</i> , 2022 , 31, S1-S72	2.2	1
4	Medical device-related pressure injury prevention related to fixation of nutritional and derivative probes: a best practice implementation project. Publish Ahead of Print,		
3	The clinical effectiveness of an integrated multidisciplinary evidence-based program to prevent intraoperative pressure injuries in high-risk children undergoing long-duration surgical procedures: A quality improvement study. 2022 , 19, 1887-1900		0
2	Evolving Therapeutic Roles of Nasogastric Tubes: Current Concepts in Clinical Practice.		0
1	Nursing Interventions in the Prevention of Pressure Ulcers Associated with Medical Devices in Intensive Care: A Scoping Review. 2023 , 73-82		0