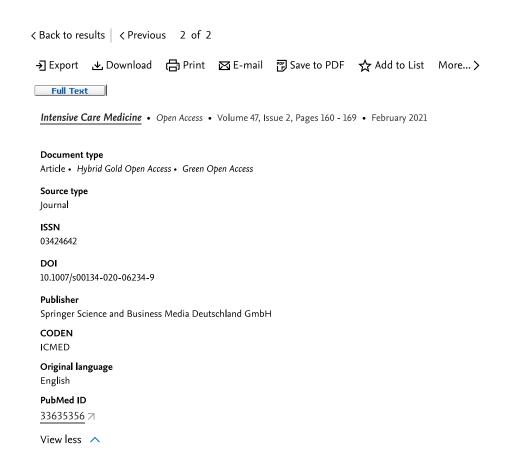


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Prevalence, associated factors and outcomes of pressure injuries in adult intensive care unit patients: the DecubICUs study

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Correction to: Prevalence, associated factors and outcomes of pressure injuries in adult intensive care unit patients: the DecubICUs study (Intensive Care Medicine, (2021), 47, 2, (160-169), 10.1007/s00134-020-06234-9)

Intensive Care Medicine, Volume 47, Issue 4, Pages 503 - 520, April 2021

<u>Labeau S.O.</u>^{a, b}, <u>Afonso E. b, c</u>, <u>Benbenishty J. d</u>, <u>Blackwood B. e</u>, <u>Boulanger C. f</u>, <u>Brett S.J. e</u>, <u>Calvino-Gunther S. b</u>, <u>Chaboyer W. i</u>, <u>Coyer F. k, l</u>, <u>Deschepper M. m</u>, <u>François G. n</u>, <u>Honore P.M. o</u>

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Subsequent Pressure Injury Development in Mechanically Ventilated Critical Care Patients with Hospital-Acquired Pressure Injury: A Retrospective Cohort Study

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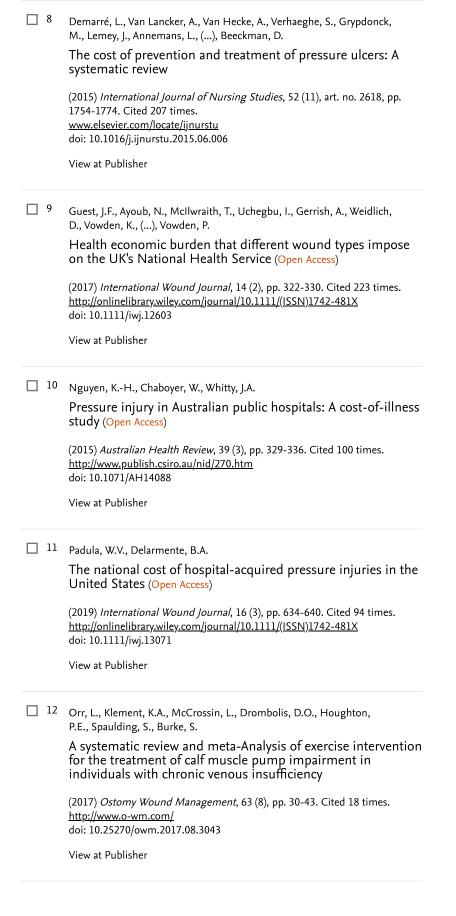
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the extent of pressure adult ICU patients . M assessment until hospi pressure injury and l analysis. Results: Data injuries; 3997 (59.2%) 25.9–27.3). ICU-acquire were most affected. Fa older age, male sex, be II, Braden score [removimmunodeficiency), or being in a low or lower were identified for incustage II (OR 1.6; 95% CI injuries are common mainly intrinsic factor	injuries and Methods: Inter- ital discharge hospital mort from 13,254) were ICU-acc ed prevalence ing underwei wed] 3 days, co gan support (er-middle inco reasing severi 1.4–1.9), and in adult ICU es and mortal d further rese	I factors associated rational 1-day point (maximum 12 weeks ality were assessed by patients in 1117 ICL quired. Overall prevale was 16.2% (95% CI of a modernty associated by patients in 150 partients (chronical replacement, no me-economy. Gradual ty of pressure injurstage III or worse (OI patients . ICU-acquity. Optimal care statearch into optimal property in the property of the pressure in the prevalence of the patients of the pressure in the prevalence of the patients of the prevalence of th	e aimed to provide an international picture of with ICU-acquired pressure injuries in te-prevalence study; follow-up for outcome is). Factors associated with ICU-acquired by generalised linear mixed-effects regression Us (90 countries) revealed 6747 pressure alence was 26.6% (95% confidence interval [C 15.6–16.8). Sacrum (37%) and heels (19.5%) with ICU-acquired pressure injuries were ery, higher Simplified Acute Physiology Score tobstructive pulmonary disease, mechanical ventilation on ICU admission), and hally increasing associations with mortality ry: stage I (odds ratio [OR] 1.5; 95% CI 1.2–1.8 R 2.8; 95% CI 2.3–3.3). Conclusion: Pressure ired pressure injuries are associated with andards, increased awareness, appropriate evention are pivotal to tackle this important	1]
,	gy; ICU; Mo	rbidity; Mortality;	Outcome; Pressure injury; Pressure	
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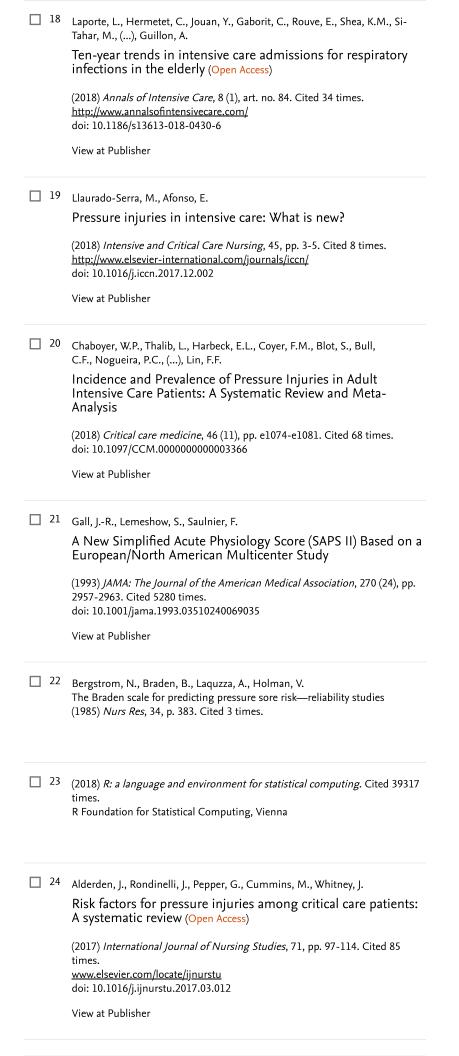
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	(2019) Prevention and treatment of pressure ulcers: Clinical practice guideline. Cited 183 times. Cambridge Media, Osborne Park
_ 2	(2014) Prevention and treatment of pressure ulcers: clinical practice guideline. Cited 793 times. Cambridge Media, Osborne Park
3	Edsberg, L.E., Black, J.M., Goldberg, M., McNichol, L., Moore, L., Sieggreen, M. Revised National Pressure Ulcer Advisory Panel Pressure Injury Staging System (Open Access) (2016) Journal of Wound, Ostomy and Continence Nursing, 43 (6), pp. 585-597. Cited 356 times. http://journals.lww.com/jwocnonline doi: 10.1097/WON.0000000000000281
	View at Publisher
□ 4	(2017) NPUAP Position Statement on staging—2017 Clarifications. Cited 6 times Accessed 25 Aug 2019 https://npuap.org/page/PositionStatements
<u> </u>	Gefen, A. How much time does it take to get a pressure ulcer? Integrated evidence from human, animal, and in vitro studies (2008) Ostomy Wound Management, 54 (10). Cited 95 times.
□ 6	Gorecki, C., Brown, J.M., Nelson, E.A., Briggs, M., Schoonhoven, L., Dealey, C., Defloor, T., (), Nixon, J. Impact of pressure ulcers on quality of life in older patients: A systematic review: Clinical investigations (2009) Journal of the American Geriatrics Society, 57 (7), pp. 1175-1183. Cited 410 times. doi: 10.1111/j.1532-5415.2009.02307.x View at Publisher
7	Dealey, C., Posnett, J., Walker, A. The cost of pressure ulcers in the United Kingdom (2012) Journal of Wound Care, 21 (6), pp. 261-266. Cited 299 times. http://www.internurse.com/cgi-bin/go.pl/library/article.cgi? uid=92375;article=JWC_21_6_261_266;format=pdf doi: 10.12968/jowc.2012.21.6.261 View at Publisher



□ 13	Coyer, F., Miles, S., Gosley, S., Fulbrook, P., Sketcher-Baker, K., Cook, JL., Whitmore, J. Pressure injury prevalence in intensive care versus non-intensive care patients: A state-wide comparison (2017) Australian Critical Care, 30 (5), pp. 244-250. Cited 75 times. http://www.elsevier.com/wps/find/journaldescription.cws_home/710660/description#description doi: 10.1016/j.aucc.2016.12.003 View at Publisher
□ 14	Soodmand, M., Moghadamnia, M.T., Aghaei, I., Ghasemzadeh, G., Kazemnejad Lili, E., Homaie Rad, E. Effects of hemodynamic factors and oxygenation on the incidence of pressure ulcers in the ICU (2019) Advances in Skin and Wound Care, 32 (8), pp. 359-364. Cited 5 times. http://journals.lww.com/aswcjournal/pages/default.aspx doi: 10.1097/01.ASW.0000553599.20444.f4 View at Publisher
□ 15	Barakat-Johnson, M., Lai, M., Wand, T., Li, M., White, K., Coyer, F. The incidence and prevalence of medical device-related pressure ulcers in intensive care: A systematic review (Open Access) (2019) Journal of Wound Care, 28 (8), pp. 512-521. Cited 35 times. http://www.internurse.com/cgi-bin/go.pl/library/issues.html?journal_uid=38 doi: 10.12968/jowc.2019.28.8.512 View at Publisher
□ 16	Kahn, J.M., Le, T., Angus, D.C., Cox, C.E., Hough, C.L., White, D.B., Yende, S., (), Carson, S.S. The epidemiology of chronic critical Illness in the United States (Open Access) (2015) Critical Care Medicine, 43 (2), pp. 282-287. Cited 197 times. http://journals.lww.com/ccmjournal/pages/default.aspx doi: 10.1097/CCM.0000000000000010 View at Publisher
□ 17	Flaatten, H., de Lange, D.W., Artigas, A., Bin, D., Moreno, R., Christensen, S., Joynt, G.M., (), Guidet, B. The status of intensive care medicine research and a future agenda for very old patients in the ICU (Open Access) (2017) Intensive Care Medicine, 43 (9), pp. 1319-1328. Cited 102 times. link.springer.de/link/service/journals/00134/index.htm doi: 10.1007/s00134-017-4718-z





	Doerken, S., Mandel, M., Zingg, W., Wolkewitz, M. Use of prevalence data to study sepsis incidence a in intensive care units (2018) The Lancet Infectious Diseases, 18 (3), p. 252. Cited 5 tin http://www.journals.elsevier.com/the-lancet-infectious-disease doi: 10.1016/S1473-3099(18)30081-1 View at Publisher	mes.
	 △ Blot, S.I.; Department of Internal Medicine, Faculty of Medicine and H Ghent University, C. Heymanslaan 10, Ghent, Belgium; email:stijn.blot@ ⑥ Copyright 2022 Elsevier B.V., All rights reserved. 	·
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