

Bronnenlijst

Labeau SO, Afonso E, Benbenishty J, Blackwood B, Boulanger C, Brett SJ, et al. Prevalence, associated factors and outcomes of pressure injuries in adult intensive care unit patients: the DecubiCUs study. *Intensive Care Med.* 2021;47(2):160-9.

De resultaten voor China zijn gepubliceerd: Lin F, Liu Y, Wu Z, Li J, Ding Y, Li CY, Jiang Z, Yang J, Wang K, Gao J, Li X, Xia X, Liu H, Li X, Chen X, Yang L, Fang X, Zhao R, Chen J, Labeau S, Blot S, on behalf of the DecubiCUs Study China Team, the DecubiCUs Study Team, and the European Society of Intensive Care Medicine (ESICM) Trials Group Collaborators. Pressure injury prevalence and risk factors in Chinese intensive care units: a national study. *Int Wound J* 2021, DOI: 10.1111/iwj.13648.

Rubulotta F, Brett S, Boulanger C, Blackwood B, Deschepper M, Labeau SO, Blot S, UK Collaborating Site Investigators, On behalf of the DecubiCUs study team and the European Society of Intensive Care Medicine Trials' Group UK Collaborators. 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. *BMJ Open* 2022; 12:e057010. doi:10.1136/bmjopen-2021-057010.

Een editorial op uitnodiging van het vaktijdschrift *Intensive and Critical Care Nursing* (A1) over de ervaren uitdagingen tijdens de wereldwijde prevalentie meting is gepubliceerd: Labeau SO, Blot S. Measuring point-prevalence: Walk in the park or bumpy road? Lessons learnt from the DecubiCUs study, *Intensive Crit Care Nurs* 2021;62:102933.

De studie gaf eveneens aanleiding tot een uitnodiging voor een editorial over de stand van zaken en toekomst van onderzoek binnen het domein van decubitus: Llauro-Serra M, Labeau S. Research on the prevention of pressure injuries in adult intensive care unit patients. Where are we today and where should we go? *Intensive Crit Care Nurs.* 2021 Feb;62:102959. doi: 10.1016/j.iccn.2020.102959. Epub 2020 Nov 5. PMID: 33160802.

Coyer F, Chaboyer W, Lin F, Doubrovsky A, Barakat-Johnson M, Brown W, Lakshmanan R, Leslie G, Jones SL, Pearse I, Martin K, McInnes E, Powell M, Mitchell M, Sosnowski K, Tallott M, Thompson A, Thompson L, Labeau S, Blot S. Pressure injuries in Australian intensive care units: A secondary analysis. *Aust Crit Care* 2021; S1036-7314(21)00167-3. doi: 10.1016/j.aucc.2021.10.00921.10.009

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Martin-Loeches, I., Rose, L., Afonso, E., Benbenishty, J., Blackwood, B., Boulanger, C., . . . , Labeau SO, Blot, S. I. (2022). Epidemiology and outcome of pressure injuries in critically ill patients with chronic obstructive pulmonary disease: A propensity score adjusted analysis. *Int J Nurs Stud.* 2022;129:104222.

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Botterman L., De Cock I, Blot S, Labeau S. A knowledge test on pressure injury in adult intensive care patients: Development, content validation, and item analysis. *J Tissue Viability* 2022; 5:S0965-206X(22)00098-5. doi: 10.1016/j.jtv.2022.08.007.

S. Labeau verzorgde een webinar over decubitus (*Pressure injury in adult intensive care units*) op uitnodiging van de Nurses and Allied Health Professionals van de European Society of Intensive Care Medicine op 6/10/2020. Het webinar werd opgenomen en is te bekijken via <https://www.esicm.org/the-esicm/nahp/hot-topics-in-icu/>