

Publikasjoner med bruk av data frå NIKreg 2011–2026

Nr.	Publikasjon	Tidsskrift
1	Moller JH, Soreide K, Buanes EA, Kvaloy JT, Strand K. Incidence, Mortality, and Long-Term Survival in Patients With Acute Pancreatitis Admitted to Intensive Care: A Nationwide Cohort Study.	Acta Anaesthesiol Scand. 2026;70(1):e70164.
2	Hogvall LM, Herling SF, Egerod I, Petosic A, Danielsen MER, Rudiger U, et al. The patient experience of a nurse-written ICU-diary intervention: A cross sectional survey.	Intensive Care Nurs. 2025;86:103846.
3	Holmaas G, Hilton E, Foss S, Wathle GK, Kvale R. Potential organ donors during two years at the second largest hospital in Norway.	Acta Anaesthesiol Scand. 2024.
4	Flaeten ØØ, Stafseth SK, Vinje H, Johansen E, Sunde K, Wøien H, et al. Incidence, characteristics, and associated factors of pressure injuries acquired in intensive care units over a 12-month period: A secondary analysis of a quality improvement project.	Intensive and Critical Care Nursing. 2024;81:103587.
5	Fjone KS, Stubberud J, Buanes EA, Hagen M, Laake JH, Hofso K. Objective and subjective cognitive status after intensive care unit treatment for COVID-19.	Brain Immun Behav Health. 2024;38:100786.
6	Örtqvist AK, Magnus MC, Aabakke AJM, Urhoj SK, Vinkel Hansen A, Nybo Andersen A-M, et al. Severe COVID-19 during pregnancy in Sweden, Norway, and Denmark.	Acta Obstetrica et Gynecologica Scandinavica. 2023;n/a(n/a):681–9.
7	Whittaker R, Toikkanen S, Dean K, Lyngstad TM, Buanes EA, Kløvstad H, et al. A comparison of two registry-based systems for the surveillance of persons hospitalised with COVID-19 in Norway, February 2020 to May 2022.	Eurosurveillance. 2023;28(33):2200888.
8	Kvale R, Moller MH, Porkkala T, Varpula T, Enlund G, Engerstrom L, et al. The Nordic perioperative and intensive care registries- Collaboration and research possibilities.	Acta Anaesthesiol Scand. 2023.
9	Fjone KS, Buanes EA, Smastuen MC, Laake JH, Stubberud J, Hofso K. Post-traumatic stress symptoms six months after ICU admission with COVID-19: Prospective observational study.	J Clin Nurs. 2023.
10	Buanes EA, Bruserud Ø, Huroz SC, Barratt-Due A, Flaatten H, Kvåle R. External validation of SAPS II score reported to the Norwegian Intensive Care and Pandemic Registry (NIPaR).	Norsk Epidemiologi. 2023;31(1-2).
11	Bruserud O, Haaland OA, Kvale R, Buanes EA. A first-level customization study of SAPS II with Norwegian Intensive Care and Pandemic Registry (NIPaR) data.	Acta Anaesthesiol Scand. 2023.
12	Amdal CD, Falk RS, Singer S, Pe M, Piccinin C, Bottomley A, et al. A multicenter international prospective study of the validity and reliability of a COVID-19-specific health-related quality of life questionnaire.	Qual Life Res. 2023;32(2):447–59.
13	Whittaker R, Greve-Isdahl M, Bøås H, Suren P, Buanes EA, Veneti L. COVID-19 Hospitalization Among Children <18 Years by Variant Wave in Norway.	Pediatrics. 2022.

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14	Whittaker R, Bråthen Kristofferson A, Valcarcel Salamanca B, Seppälä E, Golestani K, Kvåle R, et al. Length of hospital stay and risk of intensive care admission and in-hospital death among COVID-19 patients in Norway: a register-based cohort study comparing patients fully vaccinated with an mRNA vaccine to unvaccinated patients.	Clin Microbiol Infect. 2022;28(6):871–8.
15	Veneti L, Valcarcel Salamanca B, Seppala E, Starrfelt J, Storm ML, Bragstad K, et al. No difference in risk of hospitalization between reported cases of the SARS-CoV-2 Delta variant and Alpha variant in Norway.	Int J Infect Dis. 2022;115:178–84.
16	Veneti L, Bøås H, Bråthen Kristoffersen A, Stålcraantz J, Bragstad K, Hungnes O, et al. Reduced risk of hospitalisation among reported COVID-19 cases infected with the SARS-CoV-2 Omicron BA.1 variant compared with the Delta variant, Norway, December 2021 to January 2022.	Euro Surveill. 2022;27(4).
17	Starrfelt J, Danielsen AS, Buanes EA, Juvet LK, Lyngstad TM, Ro GOI, et al. Age and product dependent vaccine effectiveness against SARS-CoV-2 infection and hospitalisation among adults in Norway: a national cohort study, July-November 2021.	BMC Med. 2022;20(1):278.
18	Stalcrantz J, Kristoffersen AB, Boas H, Veneti L, Seppala E, Aasand N, et al. Milder disease trajectory among COVID-19 patients hospitalised with the SARS-CoV-2 Omicron variant compared with the Delta variant in Norway.	Scand J Public Health. 2022;50(6):676–82.
19	Fjellveit EB, Cox RJ, Kittang BR, Blomberg B, Buanes EA, Langeland N, et al. Lower antibiotic prescription rates in hospitalized COVID-19 patients than influenza patients, a prospective study.	Infect Dis (Lond). 2022;54(2):79–89.
20	Eiding H, Kongsgaard UE, Olasveengen TM, Heyerdahl F. Interhospital transport of critically ill patients: A prospective observational study of patient and transport characteristics.	Acta Anaesthesiol Scand. 2022;66(2):248–55.
21	Dongelmans DA, Quintairos A, Buanes EA, Aryal D, Bagshaw S, Bendel S, et al. Worldwide clinical intensive care registries response to the pandemic: An international survey.	J Crit Care. 2022;71:154111.
22	Chew MS, Kattainen S, Haase N, Buanes EA, Kristinsdottir LB, Hofso K, et al. A descriptive study of the surge response and outcomes of ICU patients with COVID-19 during first wave in Nordic countries.	Acta Anaesthesiol Scand. 2022;66(1):56–64.
23	Aukland EA, Klepstad P, Aukland SM, Ghavidel FZ, Buanes EA. Acute kidney injury in patients with COVID-19 in the intensive care unit: evaluation of risk factors and mortality in a national cohort.	BMJ Open. 2022;12(6):e059046.
24	Whittaker R, Kristofferson AB, Seppälä E, Valcarcel Salamanca B, Veneti L, Storm ML, et al. Trajectories of hospitalisation for patients infected with SARS-CoV-2 variant B.1.1.7 in Norway, December 2020 - April 2021.	J Infect. 2021;83(4):e14–e7.

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25	Vesterlund GK, Ostermann M, Myatra SN, Arabi YM, Sadat M, Zampieri FG, et al. Preferences for the measurement and supplementation of magnesium, phosphate and zinc in ICUs: The international WhyTrace survey.	Acta Anaesthesiol Scand. 2021;65(3):390–6.
26	Veneti L, Seppala E, Larsdatter Storm M, Valcarcel Salamanca B, Alnes Buanes E, Aasand N, et al. Increased risk of hospitalisation and intensive care admission associated with reported cases of SARS-CoV-2 variants B.1.1.7 and B.1.351 in Norway, December 2020 -May 2021.	PLoS One. 2021;16(10):e0258513.
27	Petosic A, Småstuen MC, Beeckman D, Flaatten H, Sunde K, Wøien H. Multifaceted intervention including Facebook-groups to improve guideline-adherence in ICU: A quasi-experimental interrupted time series study.	Acta Anaesthesiol Scand. 2021;65(10):1466–74.
28	Nystad TW, Hufthammer KO, Buanes EA, Bryne K, Fevang BS. COVID-19 in patients with chronic inflammatory rheumatic joint disease.	Tidsskr Nor Laegeforen. 2021;141(2021-14).
29	Laake JH, Buanes EA, Smastuen MC, Kvale R, Olsen BF, Rustoen T, et al. Characteristics, management and survival of ICU patients with coronavirus disease-19 in Norway, March-June 2020. A prospective observational study.	Acta Anaesthesiol Scand. 2021.
30	Johannesen TB, Smeland S, Aaserud S, Buanes EA, Skog A, Ursin G, et al. COVID-19 in Cancer Patients, Risk Factors for Disease and Adverse Outcome, a Population-Based Study From Norway.	Front Oncol. 2021;11:652535.
31	Aamodt AH, Bjørk MH, Tronvik EA, Buanes EA, Stovner LJ, Atar D. Do ACE inhibitors and angiotensin receptor antagonists increase the risk of severe COVID-19?	Tidsskr Nor Laegeforen. 2020;140(9).
32	Whittaker R, Grøslund M, Buanes EA, Beitland S, Bryhn B, Helgeland J, et al. Hospitalisations for COVID-19 - a comparison of different data sources.	Tidsskr Nor Laegeforen. 2020;140(18).
33	Buanes EA, Barratt-Due A, Kvåle R, Leistad L, Konstante R. Viktig å skilje intermediærpasienter fra intensivpasienter.	Tidsskr Nor Laegeforen. 2018;138(11).
34	Lindemark F, Universitetet i Bergen Institutt for global helse og s, Universitetet i B. Severity of disease and concern for the distribution of lifetime health : distribution-weighted cost-effectiveness analysis of admission to intensive care units.	Bergen: University of Bergen; 2017.
35	Andersen F. Intensive care for the very old.	2017.
36	Haaland OA, Lindemark F, Flaatten H, Kvale R, Johansson KA. A calibration study of SAPS II with Norwegian intensive care registry data.	Acta Anaesthesiol Scand. 2014;58(6):701–8.
37	Torgersen J, Hole J, Kvåle R, Wentzel-Larsen T, Flaatten H. Cognitive impairments after critical illness.	Acta anaesthesiologica Scandinavica. 2011;55:1044–51.