

Vedlegg 5. Ekskluderte studier med årsak til ekskludering

*Systematiske oversikter, protokoller og beskrivelse av prosjekt som ikke er vurdert som forskningsprosjekt.

Referanse	Feil konsept	Feil klinisk populasjon	Feil studie-design *	Feil kontekst	Artikkel ikke funnet	Bibliotekar har ikke funnet	Vurdert til å være konferans e-abstrakt
Abbott, T. E. F., Cron, N., Vaid, N., Ip, D., Torrance, H. D. T. & Emmanuel, J. (2018). Pre-hospital National Early Warning Score (NEWS) is associated with in-hospital mortality and critical care unit admission: A cohort study. <i>Annals of Medicine and Surgery</i> , 27, 17-21. doi: http://dx.doi.org/10.1016/j.amsu.2018.01.006		X					
AlQahtani, S., Menzies, P., Bigham, B. & Welsford, M. (2017). A comparative analysis of qSOFA, SIRS and Early Warning Scores Criteria to identify sepsis in the prehospital setting. <i>Canadian Journal of Emergency Medicine</i> , 19 (Supplement 1), S79-S80. doi: http://dx.doi.org/10.1017/cem.2017.209					X	X	X
Blomberg, H. Machine Learning Assisted Differentiation of Low Acuity Patients at Dispatch (MADLAD). ClinicalTrials.gov Identifier: NCT04757194. Hentet fra Machine Learning Assisted Differentiation of Low Acuity Patients at Dispatch - Full Text View - ClinicalTrials.gov			x				
Burdick H, Lam C, Mataraso S, Siefkas A, Braden G, Dellinger RP, et al. Prediction of respiratory decompensation in Covid-19 patients using machine learning: The READY trial. <i>Comput Biol Med</i> . 2020;124:103949.				x			
Ebrahimian, A., Seyedin, H., Jamshidi-Orak, R. & Masoumi, G. (2014). Physiological-social scores in predicting outcomes of prehospital internal patients. <i>Emergency Medicine International</i> , 2014. <i>Critical care (London, England)</i> , 20(1), 255. doi: https://dx.doi.org/10.1186/s13054-016-1408-0				x			
Finnikin S, Hayward G, Wilson F, Lasserson D. Are referrals to hospital from out-of-hours primary care associated with National Early Warning Scores? <i>Emergency Medicine Journal</i> . 2020;37(5):279-85.		x					
Galassi L, Schena D. The Modified National Early Warning Score (m-NEWS) for COVID-19-Infected Patient Evaluation: a Proof-of-Concept. <i>SN Compr Clin Med</i> . 2021:1-2.			x				

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Greenhalgh, T. (2020). Should we use the NEWS (or NEWS2) score when assessing patients with possible COVID-19 in primary care? https://www.researchgate.net/publication/340934244Technical Report · April 2020 DOI: 10.13140/RG.2.2.26433.10089			x				
Harvey et al. A stepped-wedge randomised-controlled trial assessing the implementation, effectiveness and cost-consequences of a tailored Early Detection of Deterioration In Elderly residents (EDDIE+) program to prevent unnecessary hospital admission in twelve residential aged care homes. ACTRN12620000507987 hentet fra: https://ictrpctest.azurewebsites.net/Trial2.aspx?TrialID=ACTRN12620000507987			x				
Hoikka, M., Silfvast, T. & Ala-Kokko, T. I. (2017). Do prehospital risk assessment tools predict ICU admission within 48 hours? <i>Intensive Care Medicine Experimental. Conference: 30th Annual Congress of the European Society of Intensive Care Medicine, ESICM, 5(2 Supplement 1)</i> . doi: http://dx.doi.org/10.1186/s40635-017-0151-4					X	X	X
Infinger, A. & Studnek, J. (2016). Assessing the Validity of Prehospital Identification of Severe Sepsis Using Two Decision Aids: 666. <i>Academic Emergency Medicine, 23</i> .					X	X	
Jadzinski, P., & Markham, C. (2020). Treating sepsis in the emergency prehospital setting with IV antibiotics. <i>Journal of Paramedic Practice, 12(7)</i> , 277-285. doi:10.12968/jpar.2020.12.7.277	X	x					
Kievlan, D. R., Martin-Gill, C., Kahn, J. M., Callaway, C. W., Yealy, D. M., Angus, D. C., & Seymour, C. W. (2016). External validation of a prehospital risk score for critical illness. <i>Critical care (London, England), 20(1)</i> , 255. doi: https://dx.doi.org/10.1186/s13054-016-1408-0	X						
Lane DJ, Wunsch H, Saskin R, Cheskes S, Lin S, Morrison LJ, et al. Assessing Severity of Illness in Patients Transported to Hospital by Paramedics: External Validation of 3 Prognostic Scores. <i>Prehosp Emerg Care.</i> 2020;24(2):273-81.		x					
Lee, R. P. (2020). Early Warning System Safeguarding Patient Lives. [Chinese]. <i>Hu li za zhi The journal of nursing, 67(1)</i> , 4-5. doi: http://dx.doi.org/10.6224/JN.202002_67%281%29.01			x				
Lind ML, Phipps AI, Mooney S, Liu C, Fohner A, Patel K, et al. Predictive Value of 3 Clinical Criteria for Sepsis (Quick Sequential Organ Failure Assessment, Systemic Inflammatory Response Syndrome, and National Early Warning Score) With Respect to Short-term Mortality in Allogeneic Hematopoietic Cell Transplant Recipients With Suspected Infections. <i>Clinical Infectious Diseases.</i> 2021;72(7):1220-9.		x		x			
Little, S., Rodgers, G. & Fitzpatrick, J. M. (2019). Managing deterioration in older adults in care homes: a quality improvement project to introduce an early warning tool. <i>British Journal of Community Nursing, 24(2)</i> , 58-66. doi: https://dx.doi.org/10.12968/bjcn.2019.24.2.58	X						

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Martin-Rodríguez, F., Lopez-Izquierdo, R., Mohedano-Moriano, A., Polonio-Lopez, B., Maestre Miquel, C., Vinuela, A., ... Martin-Conty, J. L. (2020). Identification of Serious Adverse Events in Patients with Traumatic Brain Injuries, from Prehospital Care to Intensive-Care Unit, Using Early Warning Scores. <i>International Journal of Environmental Research & Public Health [Electronic Resource]</i> , 17(5), 26. doi: https://dx.doi.org/10.3390/ijerph17051504		X					
Martin-Rodríguez, F., Lopez-Izquierdo, R., Del Pozo Vegas, C., Delgado Benito, J. F., Carbajosa Rodriguez, V., Diego Rasilla, M. N., ... Castro Villamor, M. A. (2019). Accuracy of National Early Warning Score 2 (NEWS2) in Prehospital Triage on In-Hospital Early Mortality: A Multi-Center Observational Prospective Cohort Study. <i>Prehospital & Disaster Medicine</i> , 34(6), 610-618. doi: https://dx.doi.org/10.1017/S1049023X19005041		x					
Martin-Rodríguez, F., Lopez-Izquierdo, R., Del Pozo Vegas, C., Delgado Benito, J. F., Carbajosa Rodriguez, V., Diego Rasilla, M. N., ... Castro Villamor, M. A. (2019). Accuracy of National Early Warning Score 2 (NEWS2) in Prehospital Triage on In-Hospital Early Mortality: A Multi-Center Observational Prospective Cohort Study. <i>Prehospital & Disaster Medicine</i> , 34(6), 610-618. doi: https://dx.doi.org/10.1017/S1049023X19005041		x					
Martin-Rodríguez F, Sanz-García A, Moreno LO, Vegas CP, Castro-Villamor MA, Martin-Conty JL, et al. Risk for early death in acutely ill older adults attended by prehospital emergency medical services. <i>Emergencias</i> . 2020;32(3):177-84.	x						
Ouslander, G. (2014). Crossing the border of the nursing home - Reducing unnecessary hospitalizations of vulnerable older patients: The INTERACT program. <i>European geriatric medicine</i> , 1), S10.	X						
Ouslander, J. G., Engstrom, G., Reyes, B., Tappen, R., Rojido, C. & Gray-Miceli, D. (2018). Management of Acute Changes in Condition in Skilled Nursing Facilities. <i>Journal of the American Geriatrics Society</i> , 66(12), 2259-2266. doi: https://dx.doi.org/10.1111/jgs.15632	X						
Ouslander, J. G., Lamb, G., Tappen, R., Herndon, L., Diaz, S., Roos, B. A., ... Bonner, A. (2011). Interventions to Reduce Hospitalizations from Nursing Homes: Evaluation of the INTERACT II Collaborative Quality Improvement Project. <i>Journal of the American Geriatrics Society</i> , 59(4), 745-753. doi:10.1111/j.1532-5415.2011.03333.x	X						
Patel, R., Nugawela, M. D., Edwards, H. B., Richards, A., Le Roux, H., Pullyblank, A. & Whiting, P. (2018). Can early warning scores identify deteriorating patients in pre-hospital settings? A systematic review. <i>Resuscitation</i> , 132, 101-111. doi:10.1016/j.resuscitation.2018.08.028			x				
Pattison, A. T. & Vernon, M. J. (2011). The modified early warning score (MEWS) does not predict mortality in community dwelling nursing home residents. <i>Age and ageing</i> , 2), ii32. doi: http://dx.doi.org/10.1093/ageing/afr099					X	X	X
Pirneskoski, J., Nurmi, J., Olkkola, K. & Kuisma, M. (2017). Prehospital national early warning score (NEWS) does not predict one day mortality. <i>BMJ Open</i> , 7 (Supplement 3), A8-A9. doi: http://dx.doi.org/10.1136/bmjopen-2017-EMAbstracts.21					X	X	X

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Ruan, H., Tang, Z. & Li, B. (2016). Modified early warning score in assessing disease conditions and prognosis of 10,517 pre-hospital emergency cases. <i>Int J Clin Exp Med</i> , 9(7), 14554-14558.					X	X	
Sampson, E. L., Feast, A., Blighe, A., Froggatt, K., Hunter, R., Marston, L., ... Downs, M. (2019). Evidence-based intervention to reduce avoidable hospital admissions in care home residents (the Better Health in Residents in Care Homes (BHIRCH) study): protocol for a pilot cluster randomised trial. <i>BMJ Open</i> , 9(5), e026510. doi: https://dx.doi.org/10.1136/bmjopen-2018-026510	X						
Scott, L. J., Redmond, N. M., Garrett, J., Whiting, P., Northstone, K. & Pullyblank, A. (2019). Distributions of the National Early Warning Score (NEWS) across a healthcare system following a large-scale roll-out. <i>Emergency Medicine Journal</i> , 36(5), 287-292. doi:10.1136/emmermed-2018-208140		X					
Shaw, J., Fothergill, R. T., Clark, S. & Moore, F. (2017). Can the prehospital National Early Warning Score identify patients most at risk from subsequent deterioration? <i>Emergency Medicine Journal</i> , 34(8), 533-537. doi:10.1136/emmermed-2016-206115		X					
Silcock, D. J., Corfield, A. R., Staines, H. & Rooney, K. D. (2019). Superior performance of National Early Warning Score compared with quick Sepsis-related Organ Failure Assessment Score in predicting adverse outcomes: a retrospective observational study of patients in the prehospital setting. <i>European Journal of Emergency Medicine</i> , 26(6), 433-439. doi: https://dx.doi.org/10.1097/MEJ.0000000000000589		X					
Sogstad, M. & Tosterud, R. B. (2018). Structured Observation and Early Warning Scores in Long-Term Care. <i>Studies in Health Technology & Informatics</i> , 250, 195-195. doi:10.3233/978-1-61499-872-3-195					X	x	X
Swain, A (2017). Does a New Zealand early warning score contribute more to the pre-hospital assessment of patients acuity than ambulance status codes? <i>Aust J Paramed</i> 2017;14 (1). 12-12					X	X	x
Tena-Nelson, R., Santos, K., Weingast, E., Amrhein, S., Ouslander, J. & Boockvar, K. (2012). Reducing Potentially Preventable Hospital Transfers: Results from a Thirty Nursing Home Collaborative. <i>Journal of the American Medical Directors Association</i> , 13(7), 651-656. doi:10.1016/j.jamda.2012.06.011	X						
Vasconcelos, P., Oliveira, A., Augusto, T., Ladeira, L., Lourenco, J., Barros, F. & Ramos, R. (2019). National Early Warning Score (NEWS) evaluation in an ambulance-nurse: One-year experience in Portugal. <i>BMJ Open</i> , 9 (Supplement 2), A15-A16. doi: http://dx.doi.org/10.1136/bmjopen-2019-EMS.41					X	x	X
Veldhuis LI, Hollmann MW, Kooij FO, Ridderikhof ML. A pre-hospital risk score predicts critical illness in non-trauma patients transported by ambulance to a Dutch tertiary referral hospital. <i>Scand J Trauma Resusc Emerg Med</i> . 2021;29(1):32.	x						
Waldon M. A rapid response and treatment service for care homes: a case study. <i>British Journal of Community Nursing</i> . 2021;26(1):6-12.	x						

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Williams, T. A., Tohira, H., Finn, J., Perkins, G. D. & Ho, K. M. (2016). The ability of early warning scores (EWS) to detect critical illness in the prehospital setting: A systematic review. <i>Resuscitation</i> , 102, 35-43. doi:10.1016/j.resuscitation.2016.02.011			x				

*Systematiske oversikter, protokoller og beskrivelse av prosjekt som ikke er vurdert som forskningsprosjekt.