

Dokumentasjon av litteratursøk for fagprosedyrer

Søk skal dokumenteres på en slik måte at de kan reproduseres nøyaktig slik de ble gjennomført. Dato for søk skal alltid oppgis. Antall treff oppgis der det er relevant.

Prosedyrens tittel	Pasientoverføringer etter operasjon og anestesi - voksne og barn
Spørsmål fra PICO-skjema	Hvordan gjennomføre en trygg og effektiv pasientoverføring etter kirurgi og anestesi?
Kontaktdetaljer prosedyremakere	Navn: Elizabeth Reine E-post: elizabeth.reine@ous-hf.no Tlf:
Bibliotekar som utførte eller veiledet søket	Navn: Toril M. Hestnes Arbeidssted: Bibliotek for medisin og realfag, UiO E-post: t.m.hestnes@ub.uio.no Tlf: 22 11 75 91

Obligatoriske kilder er merket (obligatorisk). Slett gjerne bokser for kilder det ikke er søkt i, og legg eventuelt til nye bokser for kilder som er søkt i tillegg. Nederst i skjemaet er en tom boks som kan kopieres og limes inn andre steder.

Retningslinjer og kliniske oppslagsverk

Database/kilde	Fagprosedyrer som er godkjent i de enkelte helseforetak på fagprosedyrer.no (obligatorisk)
Dato for søk	05.10.21
Søkehistorie eller fremgangsmåte	Sett gjennom emner: Intensiv og anestesi, Kirurgi
Antall treff	Transport av respiratorpasienter – intrahospitalt. Oslo universitetssykehus, 2016 (utgått) https://www.helsebiblioteket.no/fagprosedyrer/ferdige/transport-av-respiratorpasienter-intrahospitalt
Kommentarer	Påbegynt: Pasientoverlevering - trygg pasientoverlevering i vaktskiftet på en intensivavdeling. Stavanger Universitetssykehus, Forventet oppstart: 16.05.2018. Forventet ferdig: 27.04.2019 https://www.helsebiblioteket.no/fagprosedyrer/pabegynte/pasientoverlevering-trygg-pasientoverlevering-i-vaktskiftet-p%C3%A5-en-intensivavdeling

Database/kilde	Nasjonale faglige retningslinjer, veiledere, prioriteringsveiledere og pakkeforløp fra Helsedirektoratet (obligatorisk)
Dato for søk	05.10.21
Søkehistorie eller fremgangsmåte	Sett gjennom lister: Nasjonale faglige retningslinjer, pakkeforløp, nasjonale veiledere, prioriteringsveiledere, veiledere til lov og forskrift
Antall treff	Ingen relevante
Kommentarer	Evt.: Risiko- og hendelsesanalyse – Håndbok for helsetjenesten. Nasjonal veileder, Sist faglig oppdatert: 2020 https://www.helsedirektoratet.no/veiledere/risiko-og-hendelseanalyse-handbok-for-helsetjenesten

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	Nyfødtintensivavdelinger – kompetanse og kvalitet. Nasjonal faglig retningslinje, sist faglig oppdatert: 2017 https://www.helsedirektoratet.no/retningslinjer/nyfodtintensivavdelinger-kompetanse-og-kvalitet Pasienters, brukeres og nærmeste pårørendes rett til informasjon ved skade eller alvorlige komplikasjoner. Veileder, IS-2213, 2015 https://www.helsedirektoratet.no/veiledere/pasienters-brukeres-og-naermeste-paorendes-rett-til-informasjon-ved-skade-eller-alvorlige-komplikasjoner Faglige og organisatoriske kvalitetskrav for somatiske akuttmottak. Nasjonale faglige retningslinjer, IS-2236, 2014 https://www.helsedirektoratet.no/retningslinjer/kvalitetskrav-for-somatiske-akuttmottak
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Database/kilde	UpToDate (obligatorisk)
Dato for søk	05.10.21
Søkehistorie eller fremgangsmåte	Contents > Hospital Medicine > Hospital medicine quality and safety Contents > Anesthesiology > Patient safety and offsite anesthetic locations Patient transfer*, patient handoff*, patient transport*
Antall treff	Patient handoffs https://www.uptodate.com/contents/patient-handoffs Handoffs of surgical patients https://www.uptodate.com/contents/94586 Inter-facility maternal transport https://www.uptodate.com/contents/17178 Safety in the operating room > Handoffs https://www.uptodate.com/contents/safety-in-the-operating-room#H1252857493 Prehospital care of the adult trauma patient https://www.uptodate.com/contents/347 Prehospital pediatrics and emergency medical services (EMS) > Inter-facility transport https://www.uptodate.com/contents/prehospital-pediatrics-and-emergency-medical-services-ems#H10751377 Intraoperative advanced cardiac life support (ACLS) > PATIENT TRANSPORT AND HANDOFF IN THE INTENSIVE CARE UNIT https://www.uptodate.com/contents/intraoperative-advanced-cardiac-life-support-acls#H3874859332
Patient Education	
Kommentarer	Fra 01.05.2020 må du registrere deg for å få tilgang til UpToDate. Les mer her: https://www.helsebiblioteket.no/helsebiblioteket/aktuelt/tilgang-til-uptodate-fra-1.april-2020

Database/kilde	BMJ Best Practice (obligatorisk)
Dato for søk	12.10.21
Søkehistorie eller fremgangsmåte	Sett gjennom alfabetiske lister under Specialties: Anaesthesiology, Critical care medicine, Emergency medicine

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	Søkt på handoff, hand-off, handover, hand-over, transfer, transport
Patient leaflets	
Kommentarer	Ingen relevante

Database/kilde	Nursing Reference Center
Dato for søk	26.10.21
Søkehistorie eller fremgangsmåte	TI (hand doff* or hand-off* or handover* or hand-over* or signoff* or sign-off* or signout* or sign-out*) OR AB (hand doff* or hand-off* or handover* or hand-over* or signoff* or sign-off* or signout* or sign-out*) OR TI (transfer* AND (postop* or post-op* or postanest* or post-anest* or postanaest* or post-anaest* or pacu)) OR AB (transfer* AND (postop* or post-op* or postanest* or post-anest* or postanaest* or post-anaest* or pacu)) OR TI (patient AND transfer) OR AB (patient AND transfer) Limiters - Publication Date: 20150101-20211131
Antall treff	Evidence Based Care Sheets (1) Skills (12) Patient Handouts (0) Hand Off: Patient Safety By: Caple C, Schub T, Pravikoff D, CINAHL Nursing Guide, February 9, 2018 (Evidence Based Care Sheet) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T704756&site=nup-live&scope=site Transfer of Patient, Manual: Bed to Chair/Commode or Gurney By: Caple C, Schub E, Pravikoff D, CINAHL Nursing Guide, April 13, 2018 (Practice & Skill) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T704775&site=nup-live&scope=site Transfer of Patient, Manual: Bed to Chair/Commode or Gurney By: Smith N, Caple C, Pravikoff D, CINAHL Nursing Guide, April 13, 2018 (Skill Set) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T704026&site=nup-live&scope=site Transfer of Patient, Manual: Bed to Chair/Commode or Gurney -- Interactive By: Mennella H, Pravikoff D, CINAHL Nursing Guide, April 13, 2018 (Practice & Skill) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T910930&site=nup-live&scope=site Nursing Report: Patient Hand-Off By: Schub E, Balderrama D, Pravikoff D, CINAHL Nursing Guide, April 6, 2018 (Skill Set) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T705254&site=nup-live&scope=site Nursing Report: Patient Hand-Off By: Smith N, Schub E, Pravikoff D, CINAHL Nursing Guide, April 6, 2018 (Practice & Skill) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T705798&site=nup-live&scope=site Nursing Report: Patient Hand-Off -- Interactive By: Richman S, Pravikoff D, CINAHL Nursing Guide, April 6, 2018 https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T910634&site=nup-live&scope=site Transfer of Patient: Using Assistive Devices By: Schub E, Caple C, Pravikoff D, CINAHL Nursing Guide, March 23, 2018 (Practice & Skill) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T704843&site=nup-live&scope=site

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	Transfer of Patient: Using Assistive Devices By: Smith N, Woten M, Pravikoff D, CINAHL Nursing Guide, March 23, 2018 (Skill Set) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T704024&site=nup-live&scope=site Transfer of Patient: Using Assistive Devices -- Interactive By: Mennella H, Pravikoff D, CINAHL Nursing Guide, March 23, 2018 (Practice & Skill) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T910931&site=nup-live&scope=site Transfer of Patients, Intrahospital: Maintaining Patient Safety By: Caple C, Pravikoff D, CINAHL Nursing Guide, June 16, 2017 (Practice & Skill) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T705088&site=nup-live&scope=site Transfer of Patients, Intrahospital: Maintaining Patient Safety By: Richards S, Caple C, Pravikoff D, CINAHL Nursing Guide, June 16, 2017 (Skill Set) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T704602&site=nup-live&scope=site Transfer of Patients, Intrahospital: Maintaining Patient Safety -- Interactive By: Mennella H, Pravikoff D, CINAHL Nursing Guide, June 16, 2017 (Practice & Skill) https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T910622&site=nup-live&scope=site
Kommentarer	

Database/kilde	NICE Guidance (UK) (obligatorisk)
Dato for søk	26.10.21
Søkehistorie eller fremgangsmåte	handoff* or hand-off* or handover* or hand-over* or signoff* or sign-off* or signout* or sign-out* or transfer or transport
Antall treff	Emergency and acute medical care in over 16s: service delivery and organisation overview (Flytskjema over alt fra NICE) https://pathways.nice.org.uk/pathways/emergency-and-acute-medical-care-in-over-16s-service-delivery-and-organisation Structured patient handovers (Chapter 32 i NICE Guideline 94), March 2018 https://www.nice.org.uk/guidance/ng94/evidence/32.structured-patient-handovers-pdf-172397464671 Quality standard [QS174] Quality statement 4: Structured patient handovers https://www.nice.org.uk/guidance/qs174/chapter/Quality-statement-4-Structured-patient-handovers Rehabilitation after critical illness in adults, Quality standard [QS158], 2017 Quality statements: https://www.nice.org.uk/guidance/qs158/chapter/Quality-statements
Kommentarer	Evt.: Major Trauma: Service delivery. NICE guideline [NG40], 2016 https://www.nice.org.uk/guidance/ng40/resources/major-trauma-service-delivery-pdf-1837446110917

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	Healthcare-associated infections: prevention and control. Public health guideline [PH36], 2011 Quality improvement statement 8: Admission, discharge and transfer Hospital Transfer Pathway (Red Bag Pathway) NICE Guidance 2016, relatert til NICE guideline [NG27]: Transition between inpatient hospital settings and community or care home settings for adults with social care needs https://www.nice.org.uk/sharedlearning/hospital-transfer-pathway-red-bag-pathway Acutely ill adults in hospital: recognising and responding to deterioration. Clinical guideline [CG50] Published: 25 July 2007: Transfer of patients from critical care areas to general wards
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Database/kilde	ECRI Guidelines Trust
Dato for søk	26.10.21
Søkehistorie eller fremgangsmåte	Browse Library > General Topics > Patient Transport
Antall treff	75 treff: https://www.ecri.org/library/general-topics/patient-transport
Kommentarer	Gruppa ser selv gjennom listen, avgrens evt. med filtre til venstre

Database/kilde	Helsebibliotekets retningslinjer og veiledere
Dato for søk	26.10.21
Søkehistorie eller fremgangsmåte	Sett gjennom emne: Anestesiologi
Antall treff	Anestesi – norsk standard for anestesi Norsk anestesiologisk forening (NAF). 2021 Anestesi - T22, Legemiddelhåndboka Norsk legemiddelhåndbok. 2020 ➤ https://www.legemiddelhandboka.no/T22.4/Postoperativ_fase Alle skandinaviske retningslinjer for anestesi og intensivmedisin [SSAI guidelines] The Scandinavian Society of Anaesthesiology and Intensive Care Medicine. 2020 Standard for intensivmedisin Norsk anestesiologisk forening (NAF). 2015
Kommentarer	

Database/kilde	Socialstyrelsen, Nationella riktlinjer (SE)
Dato for søk	25.10.21
Søkehistorie eller fremgangsmåte	Sett gjennom liste Søk: överföring, överflyttning, transmission
Antall treff	Nationell handlingsplan för ökad patientsäkerhet 2020-2024 : Agera för säker vård. Socialstyrelsen, 2020 https://patientsakerhet.socialstyrelsen.se/ledning-och-styrning/nationell-handlingsplan/
Kommentarer	Evt.:

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	Lungtransplantation som rikssjukvård : Tillståndsutredning. Underlag till Rikssjukvårdsnämndens möte den 16 december 2015 Socialstyrelsen, 2016
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Database/kilde	Sundhedsstyrelsen, Nationale kliniske retningslinjer (DK)
Dato for søk	25.10.21
Søkehistorie eller fremgangsmåte	Overførsel, overførelse, overflytning, overflyttelse, patienttransport, transport af patient
Antall treff	Ingen relevante
Kommentarer	Evt.: National klinisk retningslinje for Iltbehandling til den akut syge voksne patient. Sundhedsstyrelsen, 2019 https://www.sst.dk/da/Udgivelser/2019/NKR-iltbehandling-til-den-akut-syge-voksne-patient

Database/kilde	Center for kliniske retningslinjer (DK)
Dato for søk	26.10.21
Søkehistorie eller fremgangsmåte	Sett gjennom liste
Kommentarer	Ingen relevante

Database/kilde	Retningslinjer fra spesialistforeninger/specialist societies som prosedyremakerne kjenner til som kan være aktuelle for denne prosedyren
Dato for søk	Oktober 2021
Søkehistorie eller fremgangsmåte	
Antall treff	
Kommentarer	Dere legger selv inn evt. aktuelle retningslinjer dere kjenner til. Se evt. gjennom UpToDate's Society guideline links for disse emnene: Society guidelines in Anesthesiology https://www.uptodate.com/contents/table-of-contents/anesthesiology/society-guidelines-in-anesthesiology UpToDate Society guideline links: Patient safety in the operating room https://www.uptodate.com/contents/society-guideline-links-patient-safety-in-the-operating-room UpToDate Society guideline links: General issues of trauma management in adults https://www.uptodate.com/contents/118154

Database/kilde	Retningslinjesøk i MEDLINE/PubMed
Dato for søk	26.10.21
Søkehistorie eller fremgangsmåte	Database: Ovid MEDLINE(R) ALL <1946 to October 25, 2021> 1 exp Patient Handoff/ 2 exp Patient Transfer/

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	3 (handoff* or hand-off* or handover* or hand-over* or signoff* or sign-off* or signout* or sign-out*).ti. 4 (chang* and shift* and (information* or communicat* or interact*)).ti. 5 1 or 2 or 3 or 4 6 Postoperative Care/ or Perioperative Care/ or Postanesthesia Nursing/ or Postoperative Period/ or Anesthesia Recovery Period/ or Operating Rooms/ or postoperative complications/ or Critical Care/ or Critical Pathways/ or Intraoperative Care/ or Perioperative Nursing/ or Operating Room Nursing/ or Postanesthesia Nursing/ or Perioperative Period/ or Intraoperative Period/ 7 (periop* or peri-op* or postop* or post-op* or postanest* or post-anest* or postanaest* or post-anaest* or surg* or presurg* or pacu or isbar or sbar or (situation and background and assessment and recommendation)).ti,ab. 8 6 or 7 9 5 and 8 10 limit 9 to ((danish or english or norwegian or swedish) and last 10 years) 11 limit 10 to (guideline or practice guideline)
Antall treff	1. Moheet AM, Shapshak AH, Brissie MA, Abulhasan YB, Brophy GM, Frontera J, Hall WR, John S, Kalanuria AA, Kumar A, Lele AV, Mainali S, May CC, Mayer SA, McCredie V, Silva GS, Singh JM, Steinberg A, Sung G, Tesoro EP, Yakhkind A. [Neurocritical Care Resource Utilization in Pandemics: A Statement by the Neurocritical Care Society.] Neurocrit Care [Internet]. 2020 [cited 2020 08];33(1):13-19. In: Ovid MEDLINE(R) [Internet]. http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med1&NEWS=N&AN=32468327 2. Nathanson MH, Andrzejowski J, Dinsmore J, Eynon CA, Ferguson K, Hooper T, Kashyap A, Kendall J, McCormack V, Shinde S, Smith A, Thomas E. [Guidelines for safe transfer of the brain-injured patient: trauma and stroke, 2019: Guidelines from the Association of Anaesthetists and the Neuro Anaesthesia and Critical Care Society.] Anaesthesia [Internet]. 2020 [cited 2020 02];75(2):234-246. In: Ovid MEDLINE(R) [Internet]. http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med17&NEWS=N&AN=31788789 3. Urman RD, Rajan N, Belani K, Gayer S, Joshi GP. [Malignant Hyperthermia-Susceptible Adult Patient and Ambulatory Surgery Center: Society for Ambulatory Anesthesia and Ambulatory Surgical Care Committee of the American Society of Anesthesiologists Position Statement.] Anesth Analg [Internet]. 2019 [cited 2019 08];129(2):347-349. In: Ovid MEDLINE(R) [Internet]. http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med16&NEWS=N&AN=31166228 4. von Dossow V, Zwissler B. [Recommendations of the German Association of Anesthesiology and Intensive Care Medicine (DGAI) on structured patient handover in the perioperative setting : The SBAR concept.] Empfehlung der Deutschen Gesellschaft für Anesthesiologie und Intensivmedizin zur strukturierten Patientenubergabe in der perioperativen Phase : SBAR-Konzept. Anaesthesist [Internet]. 2016 [cited 2016 Dec];65(Suppl 1):1-4. In: Ovid MEDLINE(R) [Internet]. http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med13&NEWS=N&AN=27900413 5. Larach MG, Dirksen SJ, Belani KG, Brandom BW, Metz KM, Policastro MA, Rosenberg H, Valedon A, Watson CB, Society for Ambulatory Anesthesiology, Malignant Hyperthermia Association of the United States, Ambulatory Surgery Foundation, Society for Academic Emergency Medicine, National Association of Emergency Medical Technicians. [Special article: Creation of a guide for the transfer of care of the malignant hyperthermia patient from ambulatory surgery centers to receiving hospital facilities.] Anesth Analg [Internet]. 2012 [cited 2012 Jan];114(1):94-100. In: Ovid MEDLINE(R) [Internet]. http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med9&NEWS=N&AN=22052978 6. Doucet J, Bulger E, Sanddal N, Fallat M, Bromberg W, Gestring M, Emergency Medical System Subcommittee, Committee on Trauma, American College of Surgeons. [Appropriate use of

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	helicopter emergency medical services for transport of trauma patients: guidelines from the Emergency Medical System Subcommittee, Committee on Trauma, American College of Surgeons.] J Trauma Acute Care Surg [Internet]. 2013 [cited 2013 Oct];75(4):734-41. In: Ovid MEDLINE(R) [Internet]. http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=med10&NEWS=N&AN=24064891
Kommentarer	

Systematiske oversikter

Database/kilde	The Cochrane Library (obligatorisk)
Dato for søk	25.10.21
Søkehistorie	#1 MeSH descriptor: [Patient Transfer] #2 MeSH descriptor: [Patient Handoff] #3 (handoff* OR hand-off* OR handover* OR hand-over* OR signoff* OR sign-off* OR signout* OR sign-out*):ti,ab,kw #4 (patient* near/2 transfer*):ti,ab,kw #5 (patient* near/2 transport*):ti,ab,kw #6 #1 or #2 or #3 or #4 or #5 #7 MeSH descriptor: [Postoperative Care] #8 MeSH descriptor: [Postanesthesia Nursing] #9 MeSH descriptor: [Postoperative Period] #10 MeSH descriptor: [Anesthesia Recovery Period] #11 MeSH descriptor: [Operating Rooms] #12 MeSH descriptor: [Postoperative Complications] #13 (anest* or anaest* or postop* or post-op* or postanest* or post-anest* or postanaest* or post-anaest* or pacu or surg* or perioper* or peri-oper* or critical or emergenc* or acute or transit* or isbar or sbar):ti,ab,kw #14 #7 or #8 or #9 or #10 or #11 or #12 or #13 #15 #6 and #14 Publication date: 01.01.2015 – 31.10.2021
Antall treff	Cochrane Reviews (9) Clinical Answers (0) - Roaldsen MB, Jusufovic M, Berge E, Lindekleiv H. Endovascular thrombectomy and intra-arterial interventions for acute ischaemic stroke. Cochrane Database Syst Rev. 2021(6) http://dx.doi.org/10.1002/14651858.CD007574.pub3 - Lorentzen AK, Davis C, Penninga L. Interventions for frostbite injuries. Cochrane Database Syst Rev. 2020(12) http://dx.doi.org/10.1002/14651858.CD012980.pub2 - Kopsaftis Z, Carson-Chahhoud KV, Austin MA, Wood-Baker R. Oxygen therapy in the pre-hospital setting for acute exacerbations of chronic obstructive pulmonary disease. Cochrane Database Syst Rev. 2020(1) http://dx.doi.org/10.1002/14651858.CD005534.pub3 - Weibel S, Rücker G, Eberhart LHJ, Pace NL, Hartl HM, Jordan OL, et al. Drugs for preventing postoperative nausea and vomiting in adults after general anaesthesia: a network meta-analysis. Cochrane Database Syst Rev. 2020(10). http://dx.doi.org/10.1002/14651858.CD012859.pub2

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	5. Fiorini HJ, Tamaoki MJ, Lenza M, Gomes dos Santos JB, Faloppa F, Belloti JC. Surgery for trigger finger. Cochrane Database Syst Rev. 2018(2). http://dx.doi.org/10.1002/14651858.CD009860.pub2 6. Aasheim V, Nilsen ABV, Reinart LM, Lukasse M. Perineal techniques during the second stage of labour for reducing perineal trauma. Cochrane Database Syst Rev. 2017(6) http://dx.doi.org/10.1002/14651858.CD006672.pub3 7. Madrid E, Urrutia G, Roqué i Figuls M, Pardo-Hernandez H, Campos JM, Paniagua P, et al. Active body surface warming systems for preventing complications caused by inadvertent perioperative hypothermia in adults. Cochrane Database Syst Rev. 2016(4). http://dx.doi.org/10.1002/14651858.CD009016.pub2 8. Tramm R, Ilic D, Davies AR, Pellegrino VA, Romero L, Hodgson C. Extracorporeal membrane oxygenation for critically ill adults. Cochrane Database Syst Rev. 2015(1) http://dx.doi.org/10.1002/14651858.CD010381.pub2 9. Chang ASM, Berry A, Jones LJ, Sivasangari S. Specialist teams for neonatal transport to neonatal intensive care units for prevention of morbidity and mortality. Cochrane Database Syst Rev. 2015(10) http://dx.doi.org/10.1002/14651858.CD007485.pub2
Kommentarer	

Database/kilde	Epistemonikos (obligatorisk)
Dato for søk	25.10.21
Søkehistorie eller fremgangsmåte	Advanced Search. Søkt i «Title OR Abstract»: (handoff* OR hand-off* OR handover* OR hand-over* OR signoff* OR sign-off* OR signout* OR sign-out* OR "patient transfer" OR "patient transport") AND ("operating room" OR anest* OR anaest* OR periop* OR peri-op* OR postop* OR post-op* OR postanest* OR post-anest* OR postanaest* OR post-anaest* OR pacu OR isbar OR sbar OR "critical care" OR pathway OR "care transition") Publication year: Last 5 years
Antall treff	Broad Synthesis (3) Structured summary (0) Systematic review (22) Systematic reviews: Gupta T, Gkiousias V, Bhutta MF. A systematic review of outcomes of remote consultation in ENT. Clinical otolaryngology : official journal of ENT-UK ; official journal of Netherlands Society for Oto-Rhino-Laryngology & Cervico-Facial Surgery. 2021. http://www.epistemonikos.org/documents/43630167d858d9bb9b83d2c961d87fb72ba6b1d0 Abraham J, Pfeifer E, Doering M, Avidan MS, Kannampallil T. Systematic Review of Intraoperative Anesthesia Handoffs and Handoff Tools. Anesth Analg. 2021;132(6):1563-75. http://www.epistemonikos.org/documents/5a730bd914c60b3e2f3dbc67a28409ce71fd2902 Abraham J, Meng A, Tripathy S, Avidan MS, Kannampallil T. Systematic review and meta-analysis of interventions for operating room to intensive care unit handoffs. BMJ quality & safety. 2021. http://www.epistemonikos.org/documents/ebd63bba74ea41c51aa0132cf6a58a8732aecbaa Ahn JW, Jang HY, Son YJ. Critical care nurses' communication challenges during handovers: A systematic review and qualitative meta-synthesis. J Nurs Manag. 2021 May;29(4):623-634. doi: 10.1111/jonm.13207. Epub 2020 Dec 1. PMID: 33147359. https://pubmed.ncbi.nlm.nih.gov/33147359/ Österlind J, Gerhardsson J, Myrberg T. Critical Care Transition Programs on Readmission or Death: A Systematic Review and Meta-Analysis. Acta Anaesthesiol Scand. 2020;64(7):870-83.

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<https://pubmed.ncbi.nlm.nih.gov/32232833/>

Pandian V, Morris LL, Brodsky MB, Lynch J, Walsh B, Rushton C, Phillips J, Rahman A, DeRose T, Lambe L, Lami L, Wu SPM, Garza FP, Maiani S, Zavalis A, Okusanya KA, Palmieri PA, McGrath BA, Pelosi P, Sole ML, Davidson P, Brenner MJ. Critical Care Guidance for Tracheostomy Care During the COVID-19 Pandemic: A Global, Multidisciplinary Approach. *Am J Crit Care*. 2020 Nov 1;29(6):e116-e127. doi: 10.4037/ajcc2020561. PMID: 32929453.

<https://pubmed.ncbi.nlm.nih.gov/32929453/>

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Dokumentasjon av litteratursøk for fagprosedyrer

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Kommentarer	

Database/kilde	Folkehelseinstituttet - rapporter og trykksaker
Dato for søk	25.10.21
Søkehistorie eller fremgangsmåte	Pasientoverføring, pasientoverflytting, pasientoverlevering, overføring, overlevering, overflytting, pasientsikkerhet
Kommentarer	Ingen relevante. Evt.: Uønskede pasienthendelser knyttet til prøver og undersøkelser. Notat fra Kunnskapssenteret, 2014

Database/kilde	The Campbell Library
Dato for søk	25.10.21
Søkehistorie eller fremgangsmåte	handoff* OR hand-off* OR handover* OR hand-over* OR signoff* OR sign-off* OR signout* OR sign-out* or transfer or transport

Dokumentasjon av litteratursøk for fagprosedyrer

Antall treff	Ingen relevante
Kommentarer	

Database/kilde	Clinical Queries Reviews i MEDLINE ("reviews (best balance of sensitivity and specificity)" i Ovid)
Dato for søk	26.10.21
Søkehistorie	Ovid MEDLINE(R) ALL <1946 to October 25, 2021> *Patient Handoff/ (1179) *Patient Transfer/ (5715) (handoff* or hand-off* or handover* or hand-over* or signoff* or sign-off* or signout* or sign-out*).ti. (2001) (chang* and shift* and (information* or communicat* or interact*)).ti. (52) 1 or 2 or 3 or 4 (7831) - Postoperative Care/ or Perioperative Care/ or Postanesthesia Nursing/ or Postoperative Period/ or Anesthesia Recovery Period/ or Operating Rooms/ or postoperative complications/ or Critical Care/ or Critical Pathways/ or Intraoperative Care/ or Perioperative Nursing/ or Operating Room Nursing/ or Postanesthesia Nursing/ or Perioperative Period/ or Intraoperative Period/ (605954) (periop* or peri-op* or postop* or post-op* or postanest* or post-anest* or postanaest* or post-anaest* or surg* or presurg* or pacu or sbar or sbar or (situation and background and assessment and recommendation)).ti,ab. (2328704) 6 or 7 (2573258) 5 and 8 (1470) - limit 9 to ((danish or english or norwegian or swedish) and last 5 years) (640) - limit 10 to "reviews (best balance of sensitivity and specificity)" (50)
Antall treff	50
Kommentarer	50 referanser sendes i EndNote-fil

Kvalitetsvurderte enkeltstudier

Database/kilde	McMaster PLUS – (ACP Journal Club (selected via PLUS) og PLUS Studies)
Dato for søk	26.10.21
Søkehistorie eller fremgangsmåte	Patient handoff, Patient hand-off, patient handover, patient hand-over, patient transfer, patient transport
Antall treff	Abraham J, Pfeifer E, Doering M, Avidan MS, Kannappallil T. Systematic Review of Intraoperative Anesthesia Handoffs and Handoff Tools. Anesth Analg. 2021 Jun 1;132(6):1563-1575. doi: 10.1213/ANE.0000000000005367. PMID: 34032660. https://pubmed.ncbi.nlm.nih.gov/34032660/ Jepma P, Verweij L, Buurman BM, Terbraak MS, Daliri S, Latour CHM, Ter Riet G, Karapinar-Çarkit F, Dekker J, Klunder JL, Liem SS, Moons AHM, Peters RJG, Scholte Op Reimer WJM. The nurse-coordinated cardiac care bridge transitional care programme: a randomised clinical trial. Age Ageing. 2021 Jul 24;afab146. doi: 10.1093/ageing/afab146. Epub ahead of print. PMID: 34304264.

Dokumentasjon av litteratursøk for fagprosedyrer

	https://pubmed.ncbi.nlm.nih.gov/34304264/ Aghajafari F, Sayed S, Emami N, Lang E, Abraham J. Optimizing emergency department care transitions to outpatient settings: A systematic review and meta-analysis. Am J Emerg Med. 2020 Dec;38(12):2667-2680. doi: 10.1016/j.ajem.2020.07.043. Epub 2020 Jul 24. PMID: 33067059. https://pubmed.ncbi.nlm.nih.gov/33067059/ Reay G, Norris JM, Nowell L, Hayden KA, Yokom K, Lang ES, Lazarenko GC, Abraham J. Transition in Care from EMS Providers to Emergency Department Nurses: A Systematic Review. Prehosp Emerg Care. 2020 May-Jun;24(3):421-433. doi: 10.1080/10903127.2019.1632999. Epub 2019 Jul 22. PMID: 31210572. https://pubmed.ncbi.nlm.nih.gov/31210572/ Jones PM, Cherry RA, Allen BN, Jenkyn KMB, Shariff SZ, Flier S, Vogt KN, Wijesundera DN. Association Between Handover of Anesthesia Care and Adverse Postoperative Outcomes Among Patients Undergoing Major Surgery. JAMA. 2018 Jan 9;319(2):143-153. doi: 10.1001/jama.2017.20040. PMID: 29318277; PMCID: PMC5833659. https://pubmed.ncbi.nlm.nih.gov/29318277/ Luu NP, Pitts S, Petty B, Sawyer MD, Dennison-Himmelfarb C, Boonyasai RT, Maruthur NM. Provider-to-Provider Communication during Transitions of Care from Outpatient to Acute Care: A Systematic Review. J Gen Intern Med. 2016 Apr;31(4):417-25. doi: 10.1007/s11606-015-3547-4. Epub 2015 Dec 21. PMID: 26691310; PMCID: PMC4803688. https://pubmed.ncbi.nlm.nih.gov/26691310/ Cardona-Morrell M, Prgomet M, Turner RM, Nicholson M, Hillman K. Effectiveness of continuous or intermittent vital signs monitoring in preventing adverse events on general wards: a systematic review and meta-analysis. Int J Clin Pract. 2016 Oct;70(10):806-824. doi: 10.1111/ijcp.12846. Epub 2016 Aug 31. PMID: 27582503. https://pubmed.ncbi.nlm.nih.gov/27582503/
Kommentarer	Evt.: Hesselink G, Schoonhoven L, Barach P, et al. Improving patient handovers from hospital to primary care: a systematic review. Ann Intern Med. 2012;157:417-28. https://pubmed.ncbi.nlm.nih.gov/22986379/

Er det nå funnet svar på spørsmålet og informasjonen er av forholdsvis ny dato (ikke mer enn tre år gammel), kan man avslutte søket. Dersom man ikke finner oppsummert kunnskap som tilfredsstillende disse kravene, må det søkes i kilder for primærstudier.

Primærstudier

Database/kilde	Ovid MEDLINE
Dato for søk	25.10.21
Søkehistorie	Ovid MEDLINE(R) ALL <1946 to October 25, 2021> *Patient Handoff/ *Patient Transfer/ (handoff* or hand-off* or handover* or hand-over* or signoff* or sign-off* or signout* or sign-out*).ti. (chang* and shift* and (information* or communicat* or interact*)).ti. 1 or 2 or 3 or 4

Dokumentasjon av litteratursøk for fagprosedyrer

	6 Postoperative Care/ or Perioperative Care/ or Postanesthesia Nursing/ or Postoperative Period/ or Anesthesia Recovery Period/ or Operating Rooms/ or postoperative complications/ or Critical Care/ or Critical Pathways/ or Intraoperative Care/ or Perioperative Nursing/ or Operating Room Nursing/ or Postanesthesia Nursing/ or Perioperative Period/ or Intraoperative Period/ 7 (periop* or peri-op* or postop* or post-op* or postanest* or post-anest* or postanaest* or post-anaest* or surg* or presurg* or pacu or isbar or sbar or (situation and background and assessment and recommendation)).ti,ab. 8 6 or 7 9 5 and 8 10 limit 9 to ((danish or english or norwegian or swedish) and last 5 years)
Antall treff	640
Kommentarer	640 referanser sendes i EndNote-fil

Database/kilde	CINAHL
Dato for søk	26.10.2021
Søkehistorie eller fremgangsmåte	S1 (MM "Transportation of Patients") S2 (MM "Hand Off (Patient Safety)") S3 TI "patient transfer*" OR "patient transport*" OR "patient handoff*" OR "patient hand off*" OR "patient handover*" OR "patient hand over*" OR "care transition*" S4 S1 OR S2 OR S3 S5 (MH "Postoperative Care+") OR (MH "Postoperative Complications+") OR (MH "Postoperative Period") S6 (MH "Perioperative Care+") OR (MH "Perioperative Nursing") S7 (MH "Post Anesthesia Care") OR (MH "Perianesthesia Nursing") S8 (MH "Perianesthesia Nursing") S9 TI (periop* or peri-op* or postop* or post-op* or postanest* or post-anest* or postanaest* or post-anaest* or surg* or presurg* or pacu or isbar or sbar) OR AB (periop* or peri-op* or postop* or post-op* or postanest* or post-anest* or postanaest* or post-anaest* or surg* or presurg* or pacu or isbar or sbar) S10 S5 OR S6 OR S7 OR S8 OR S9 S11 S4 AND S10 Limiters - Published Date: 20150101-20211131; Peer Reviewed; Exclude MEDLINE records; Language: Danish, English, Norwegian, Swedish
Antall treff	190
Kommentarer	190 referanser sendes i EndNote-fil