

Dokumentasjon av litteratursøk

Spørsmål fra PICO-skjema:	Hvordan sikre transport av intubert intensivpatient til undersøkelse ?
Bibliotekar som utførte/veiledet søket:	Sara Clarke

Database/ressurs:	Fagprosedyrenettverk
Dato for søk:	23.11.10
Søkehistorie:	Bla gjennom
Antall treff:	1 – egen prosedyre
Kommentarer:	

Database/ressurs:	Canadian Prehospital Evidence Based Protocols
Dato for søk:	23.11.10
Søkehistorie:	Bla gjennom
Antall treff:	1 – Failed/rescure airway http://emergency.medicine.dal.ca/EHSProtocols/Protocols/LOE.cfm?ProtID=117
Kommentarer:	

Database/ressurs:	Best Practice (og Clinical Evidence)
Dato for søk:	23.11.10
Søkehistorie:	Bla gjennom, søk - respiratory
Antall treff:	1 – Respiratory failure (ingenting om transport av pasienter) http://bestpractice.bmj.com/best-practice/monograph/853/highlights.html
Kommentarer:	

Database/ressurs:	Up to Date
Dato for søk:	23.11.10
Søkehistorie:	Mechanical Ventilation
Antall treff:	Overview of mechanical ventilation
Kommentarer:	Et par om mechanical ventilation, men ingenting om transport

Database/ressurs:	Helsebiblioteket retningslinjer
Dato for søk:	23.11.10

Søkehistorie:	respirator
Antall treff:	METODEBOK: SEKSJON FOR INTENSIVMEDISIN KIRURGISK SERVICEKLINIKK HAUKELAND UNIVERSITETSSYKEHUS http://www.nafweb.no/index.php?option=com_docman&task=doc_download&gid=93
Kommentarer:	

Database/ressurs:	NICE
Dato for søk:	23.11.10
Søkehistorie:	Bla gjennom og søk 'mechanical ventilation'
Antall treff:	Ingen relevant
Kommentarer:	

Database/ressurs:	NHS Evidence www.evidence.nhs.uk
Dato for søk:	23.11.10
Søkehistorie:	Mechanical ventilation transport OG intubation transport
Antall treff:	Guidelines for the transport of the critically ill adult (2002) Recommendations for the Safe Transfer of Patients with Brain Injury (2006)
Kommentarer:	

Database/ressurs:	http://kliniskeretningslinjer.dk
Dato for søk:	23.11.10
Søkehistorie:	Bla gjennom
Antall treff:	0
Kommentarer:	

Database/ressurs:	National Guideline Clearing House
Dato for søk:	23.11.10
Søkehistorie:	'mechanical ventilation transport', 'mechanical ventilation transfer', 'intubation transport', 'intubation transfer'
Antall treff:	0
Kommentarer:	

Database/ressurs:	Guidelines International Network
Dato for søk:	23.11.10

Søkehistorie:	'mechanical ventilation', 'intubation'
Antall treff:	0
Kommentarer:	

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Antall treff:	<p>0 relevant med første strategi</p> <p>Med andre strategi:</p> <p>Autonomous control of inspired oxygen concentration during mechanical ventilation of the critically injured trauma patient. Johannigman JA, Branson R, Lecroy D, Beck G 2009</p> <p>Accuracy and precision of three different methods to determine Pco2 (Paco2 vs. Petco2 vs. Ptcco2) during interhospital ground transport of critically ill and ventilated adults. Hinkelbein J, Floss F, Denz C, Krieter H 2008</p>																																																																											
Kommentarer:	Brukt ikke #6 fordi det var for 'sensitiv'																																																																											

Database/ressurs:	Medline
Dato for søk:	23.11.10

Søkehistorie:	<p>Database(s): Ovid MEDLINE(R) 1950 to November Week 2 2010</p> <p>Search Strategy:</p> <table border="1"> <thead> <tr> <th>#</th> <th>Searches</th> <th>Results</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>exp Respiration, Artificial/</td> <td>51129</td> </tr> <tr> <td>4</td> <td>exp Patient Transfer/</td> <td>4638</td> </tr> <tr> <td>5</td> <td>exp "Transportation of Patients"/</td> <td>11903</td> </tr> <tr> <td>6</td> <td>4 or 5</td> <td>16064</td> </tr> <tr> <td>9</td> <td>exp Infant/</td> <td>836626</td> </tr> <tr> <td>19</td> <td>1 and 6</td> <td>409</td> </tr> <tr> <td>20</td> <td>19 not 9</td> <td>289</td> </tr> <tr> <td>21</td> <td>limit 20 to (yr="2005 -Current" and (danish or english or norwegian or swedish))</td> <td>67</td> </tr> </tbody> </table>	#	Searches	Results	1	exp Respiration, Artificial/	51129	4	exp Patient Transfer/	4638	5	exp "Transportation of Patients"/	11903	6	4 or 5	16064	9	exp Infant/	836626	19	1 and 6	409	20	19 not 9	289	21	limit 20 to (yr="2005 -Current" and (danish or english or norwegian or swedish))	67
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	16 14 or 15	677047
	17 11 and 16	29
Antall treff:	2 relevant	
Kommentarer:	Brukte mer begrenset søk enn for Medline på grunn av veldig mange treff	

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