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Prosedyrens tittel eller arbeidstitel	ERAS – preoperative karbohydratloading – lungekreft og operasjon
Spørsmål fra PICO-skjema	
Kontakt detaljer prosedyremakere	Navn: Sedegheh Gharagozhian E-post: Tlf:
Bibliotekar som utførte eller veiledet søket	Navn: Terese Dalsnes Arbeidssted: UiO: Medisinsk bibliotek – Ullevål sykehus E-post: Tlf: 22119495
Bibliotekar som fagvurderer søket (Ikke obligatorisk)	Navn: Arbeidssted: E-post: Tlf:

Retningslinjer og kliniske oppslagsverk

Database/kilde	Prosedyrer i Nasjonalt nettverk for fagprosedyrer (obligatorisk)
Dato for søk	05.10.2017
Søkehistorie eller fremgangsmåte	Ernæring, kreft, kirurgi
Kommentarer	Ingen relevante

Database/kilde	Nasjonale retningslinjer fra Helsedirektoratet (obligatorisk)
Dato for søk:	05.10.2017
Søkehistorie eller fremgangsmåte	https://helsedirektoratet.no/retningslinjer/nasjonalt-handlingsprogram-med-retningslinjer-for-diagnostikk-behandling-og-oppfolging-av-lungekreft-mesoteliom-og-thymom
Kommentarer	

Database/kilde	UpToDate (obligatorisk)
Dato for søk	05.10.2017
Søkehistorie eller fremgangsmåte	eras lung cancer carbohydrate loading lung cancer eras protocol lung cancer surgery
Kommentarer	Ingen relevante

Database/kilde	BMJ Best Practice (obligatorisk)
Dato for søk	06.11.2017
Søkehistorie eller fremgangsmåte	Søk: lung cancer
Kommentarer	Non-small cell lung cancer http://bestpractice.bmj.com/topics/en-gb/1082 Small cell lung cancer http://bestpractice.bmj.com/topics/en-gb/1081

Database/kilde	National Guideline Clearinghouse (obligatorisk)
Dato for søk	05.10.2017
Søkehistorie eller fremgangsmåte	((lung cancer) OR (pulmonary cancer) OR (lung neoplasm) OR (pulmonary neoplasm)) AND (surgery OR surgical OR operation) AND (carbohydrate loading)
Antall treff	55
Kommentarer	Ingen relevante

Database/kilde	NICE Guidance
Dato for søk	05.10.2017
Søkehistorie eller fremgangsmåte	lung cancer AND carbohydrate loading eras AND carbohydrate loading (lung cancer) AND (surgery OR surgical OR operation) AND (carbohydrate loading)
Kommentarer	Ingen relevante

Database/kilde	Helsebibliotekets retningslinjebase
Dato for søk	05.10.2017
Søkehistorie eller fremgangsmåte	Kreft, ernæring
Kommentarer	Lungekreft Oncolex. 2014

Database/kilde	Socialstyrelsen, Nationella riktlinjer
Dato for søk	05.10.2017
Søkehistorie eller fremgangsmåte	Gjennomgang av liste
Kommentarer	http://www.socialstyrelsen.se/nationellariklinjerforlungcancervard

Database/kilde	Sundhedsstyrelsen, Nationale kliniske retningslinjer
Dato for søk	05.10.2017
Søkehistorie eller fremgangsmåte	Gjennomgang av lister
Kommentarer	Ingen relevante

Database/kilde	Center for kliniske retningslinjer
Dato for søk	05.10.2017
Søkehistorie eller fremgangsmåte	Gjennomgang av lister
Kommentarer	Ingen relevante

Systematiske oversikter

Database/kilde	The Cochrane Library																																																								
Dato for søk	02.11.2017																																																								
Søkehistorie	<table> <tr> <td>#1</td> <td>[mh "carbohydrate loading diet"]</td> <td>2</td> <td></td> </tr> <tr> <td>#2</td> <td>((carbohydrate intake) near/3 (rich or high)):ti,ab</td> <td>86</td> <td></td> </tr> <tr> <td>#3</td> <td>(carbohydrate* near/2 (intake or loading)):ti</td> <td>127</td> <td></td> </tr> <tr> <td>#4</td> <td>{or #1-#3}</td> <td>204</td> <td></td> </tr> <tr> <td>#5</td> <td>[mh "preoperative period"]</td> <td>235</td> <td></td> </tr> <tr> <td>#6</td> <td>[mh "preoperative care"]</td> <td>5804</td> <td></td> </tr> <tr> <td>#7</td> <td>(preoperative or pre-operative):ti</td> <td>5341</td> <td></td> </tr> <tr> <td>#8</td> <td>[mh ^"thoracic surgery"]</td> <td>191</td> <td></td> </tr> <tr> <td>#9</td> <td>[mh ^"Thoracic Surgical Procedures"]</td> <td>241</td> <td></td> </tr> <tr> <td>#10</td> <td>[mh Thymectomy]</td> <td>37</td> <td></td> </tr> <tr> <td>#11</td> <td>[mh Pneumonectomy]</td> <td>566</td> <td></td> </tr> <tr> <td>#12</td> <td>[mh Metastasectomy]</td> <td>14</td> <td></td> </tr> <tr> <td>#13</td> <td>(pleurectom* or Metastasectom* or thymectom* or pneumonectom* or (thoracic near/3 (surgery or surgeries og surgical*))) :ti,ab</td> <td>1580</td> <td></td> </tr> <tr> <td>#14</td> <td>{or #5-#13}</td> <td>11719</td> <td></td> </tr> </table>	#1	[mh "carbohydrate loading diet"]	2		#2	((carbohydrate intake) near/3 (rich or high)):ti,ab	86		#3	(carbohydrate* near/2 (intake or loading)):ti	127		#4	{or #1-#3}	204		#5	[mh "preoperative period"]	235		#6	[mh "preoperative care"]	5804		#7	(preoperative or pre-operative):ti	5341		#8	[mh ^"thoracic surgery"]	191		#9	[mh ^"Thoracic Surgical Procedures"]	241		#10	[mh Thymectomy]	37		#11	[mh Pneumonectomy]	566		#12	[mh Metastasectomy]	14		#13	(pleurectom* or Metastasectom* or thymectom* or pneumonectom* or (thoracic near/3 (surgery or surgeries og surgical*))) :ti,ab	1580		#14	{or #5-#13}	11719	
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	#15 #4 and #14 in Cochrane Reviews (Reviews and Protocols), Other Reviews, Trials and Technology Assessments 29
Antall treff	Cochrane Reviews: 0 Other Reviews: 1 Trials: 28 Technology Assessments: 0
Kommentarer	<p>Preoperative carbohydrate loading for elective surgery: a systematic review and meta-analysis (Provisional abstract) Centre for Reviews and Dissemination Original Author(s): Li L , Wang Z , Ying X , Tian J , Sun T , Yi K , Zhang P , Jing Z and Yang K. Surgery Today, 2012, 42(7), 613-624</p> <p>Insulin sensitivity and beta-cell function after carbohydrate oral loading in hip replacement surgery: a double-blind, randomised controlled clinical trial Ljunggren S , Hahn RG and Nyström T Clinical nutrition (edinburgh, scotland), 2014, 33(3), 392 Online Publication Date: 2014</p> <p>Effects of preoperative oral carbohydrate solution intake on thermoregulation Ozer AB , Demirel I , Kavak BS , Gurbuz O , Unlu S , Bayar MK and Erhan ÖL Medical science monitor, 2013, 19, 625 Online Publication Date: 2014</p> <p>Effects of preoperative carbohydrate loading on glucose metabolism and gastric contents in patients undergoing moderate surgery: a randomized, controlled trial Yagci G , Can MF , Ozturk E , Dag B , Ozgurtas T , Cosar A and Tufan T Nutrition (burbank, los angeles county, calif.), 2008, 24(3), 212 Online Publication Date: 2012</p> <p>Pre-Operative nutrition In Neck of femur Trial (POINT)--carbohydrate loading in patients with fragility hip fracture: study protocol for a randomised controlled trial Moppett IK , Greenhaff PL , Ollivere BJ , Joachim T , Lobo DN and Rowlands M Trials, 2014, 15, 475 Online Publication Date: 2016</p> <p>Pre-operative oral carbohydrate loading in colorectal surgery: a randomized controlled trial Noblett SE , Watson DS , Huong H , Davison B , Hainsworth PJ and Horgan AF Colorectal disease, 2006, 8(7), 563 Online Publication Date: 2012</p> <p>Oral carbohydrate loading with 18% carbohydrate beverage alleviates insulin resistance Tamura T , Yatabe T , Kitagawa H , Yamashita K , Hanazaki K and Yokoyama M Asia pacific journal of clinical nutrition, 2013, 22(1), 48 Online Publication Date: 2014</p>

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[Preoperative carbohydrate loading in patients undergoing coronary artery bypass or spinal surgery](#)

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Makuuchi R , Sugisawa N , Kaji S , Hikage M , Tokunaga M , Tanizawa Y , Bando E , Kawamura T and Terashima M
European journal of surgical oncology, 2016, (no pagination)
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	<p>Enhanced recovery after surgery for gastric cancer and an assessment of preoperative carbohydrate loading Makuuchi R , Sugisawa N , Kaji S , Hikage M , Tokunaga M , Tanizawa Y , Bando E , Kawamura T and Terashima M European journal of surgical oncology, 2017, 43(1), 210 Online Publication Date: 2017</p> <p>The effect of preoperative oral carbohydrate loading on stress response in patients undergoing major or minor surgery Ozdemir F , Eti Z , Dincer P , Yilmaz Gogus F and Bekiroglu N Turkiye klinikleri journal of medical sciences, 2011, 31(6), 1392 Online Publication Date: 2014</p> <p>Preoperative carbohydrate intake is coupled to increased nausea after gastric bypass Wendel K , Karlsson A , Polits S , Vilstrup C and Hedenbro J Obesity surgery., 2013, 23(8), 1228 Online Publication Date: 2014</p> <p>Preoperative carbohydrate loading in patients undergoing coronary artery bypass or spinal surgery Tran S , Wolever TMS , Errett LE , Ahn H , Mazer CD and Keith M FASEB journal, 2010, 24 Online Publication Date: 2014</p> <p>Preoperative oral carbohydrate intake attenuates metabolic changes immediately after hip replacement Soop M , Myrenfors P , Nygren J , Thorell A and Ljungqvist O Clinical nutrition (edinburgh, scotland), 1998, 17(Suppl I), 3 Online Publication Date: 2012</p> <p>Prospective randomised controlled study: preoperative carbohydrate loading reduces postoperative hyperglycaemia Lui D , Condron C , Kenny P , O'Flanagan S and Bouchier Hayes D Irish journal of medical science, 2009, 178(Suppl 2), S75 Online Publication Date: 2012</p>
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Primærstudier

Database/kilde	Ovid MEDLINE (oppgi valgt tidsspenn)	
Dato for søk	06.11.2017	
Søkehistorie	1	Diet, Carbohydrate Loading/
	2	(carbohydrate intake adj3 (rich or high)).tw.
	3	(carbohydrate* adj2 (intake or loading)).tw.
	4	1 or 2 or 3
	5	Preoperative Care/
	6	perioperative period/ or preoperative period/

	<p>7 (preoperative or pre-operative).tw.</p> <p>8 Thoracic Surgery/</p> <p>9 metastasectomy/ or thoracic surgical procedures/ or lung transplantation/ or pneumonectomy/ or thymectomy/</p> <p>10 (pleurectom* or Metastasectom* or thymectom* or pneumonectom* or (thoracic adj3 (surgery or surgeries og surgical*))).tw.</p> <p>11 5 or 6 or 7 or 8 or 9 or 10</p> <p>12 4 and 11</p> <p>13 limit 12 to (danish or english or norwegian or persian or swedish)</p> <p>14 exp Lung Neoplasms/</p> <p>15 carcinoma, non-small-cell lung/ or small cell lung carcinoma/</p> <p>16 ((lung* or pulmonar*) adj (cancer* or neoplasm* or carcinaom*)).tw.</p> <p>17 14 or 15 or 16</p> <p>18 4 and 17</p> <p>19 limit 18 to (danish or english or norwegian or persian or swedish)</p> <p>20 13 or 19</p>
Antall treff	116
Kommentarer	<p>1. Kingma BF, Steenhagen E, Ruurda JP, van Hillegersberg R. Nutritional aspects of enhanced recovery after esophagectomy with gastric conduit reconstruction. J Surg Oncol [Internet]. 2017 [cited 2017 Oct 02];In: Ovid MEDLINE(R) Epub Ahead of Print [Internet]. http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=medp&NEWS=N&AN=28968919 Link to the External Link Resolver:Bibsys Search</p> <p>2. Sarin A, Chen LL, Wick EC. Enhanced recovery after surgery-Preoperative fasting and glucose loading-A review. J Surg Oncol [Internet]. 2017 [cited 2017 Aug 28];In: Ovid MEDLINE(R) Epub Ahead of Print [Internet]. http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=medp&NEWS=N&AN=28846137 Link to the External Link Resolver:Bibsys Search</p> <p>3. Halawa A, Rowe S, Roberts F, Nathan C, Hassan A, Kumar A, Suvakov B, Edwards B, Gray C. A Better Journey for Patients, a Better Deal for the NHS: The Successful Implementation of an Enhanced Recovery Program After Renal Transplant Surgery. Exp Clin Transplant [Internet]. 2017 [cited 2017 Aug 24];In: Ovid MEDLINE(R) Epub Ahead of Print [Internet]. http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=medp&NEWS=N&AN=28836932 Link to the External Link Resolver:Bibsys Search</p> <p>4. Gianotti L, Biffi R, Sandini M, Marrelli D, Vignali A, Caccialanza R, Vigano J, Sabbatini A, Di Mare G, Alessiani M, Antomarchi F, Valsecchi MG, Bernasconi DP. Preoperative Oral Carbohydrate Load Versus Placebo in Major Elective Abdominal Surgery (PROCY): A Randomized, Placebo-controlled, Multicenter, Phase III Trial. Ann Surg [Internet]. 2017 [cited 2017 Jun 02];In: Ovid MEDLINE(R) Epub Ahead of Print [Internet]. http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=medp&NEWS=N&AN=28582271 Link to the External Link Resolver:Bibsys Search</p>

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Link to the External Link Resolver: [Bibsys Search](#)
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