

Dokumentasjon av litteratursøk for VBP

Til søk for VBP utfører vi søk i de basene som er beskrevet nedenfor, dette etter avtale med Klinisk Dokumentasjon Sykepleie (KDS) - DP Løsning Regional EPJ.

Vi søker i et begrenset antall databaser, de fleste er kilder for oppsummert forskning. I databasene PubMed/Medline vil vi ofte begrense søket til mulige systematiske oversikter/retningslinjer.

Problemstilling	Hvordan sikre best mulig sykepleie til pasienter som gjennomgår øsofagusreseksjon?
Bibliotekar som utførte/veiledet søket:	Toril M. Hestnes t.m.hestnes@ub.uio.no Tlf 94 49 96 77
Kontaktperson/avd.	Hildegunn Frøysa / Avdeling for gastro- og barnekirurgi, Klinikk for kirurgi, inflammasjonsmedisin og transplantasjon, Oslo universitetssykehus HF
Dato for søk:	28. april 2023 (oppdatering av søk fra februar 2017)
Navn VBP	ERAS - Øsofagusreseksjon

Database/ressurs:	Fagprosedyrer ved OUS (obligatorisk) Fagprosedyrer for voksne
Søkehistorie:	Sett gjennom listene: Kreft, Øre – nese – hals, Hjerte – kar – thorax, Fordøyelsessystemet Klinikk for kirurgi, inflammasjonsmedisin og transplantasjon (KIT) > Avd. Gastro- og barnekirurgi Ullevål > CT > Thorax, ØVD Søkt på: øsofagus, spiserør, thoracolaparotomi, thoracolaparoskopi
Treff:	Fagprosedyrer (30) Øsofagus cancer Medisinsk fagprosedyre https://ehandboken.ous-hf.no/document/72684 Barretts øsofagus Medisinsk fagprosedyre https://ehandboken.ous-hf.no/document/72637 Øsofagusdivertikler Medisinsk fagprosedyre

	https://ehandboken.ous-hf.no/document/72686 Etseskader i øsofagus Medisinsk fagprosedyre https://ehandboken.ous-hf.no/document/72644 Gastroøsofageal reflukssykdom Kirurgisk behandling Medisinsk fagprosedyre https://ehandboken.ous-hf.no/document/72646 Øsofagusperforasjon Medisinsk fagprosedyre https://ehandboken.ous-hf.no/document/72689 Pre- og postoperativ faste, ernæring og væskebehandling AGK Medisinsk fagprosedyre https://ehandboken.ous-hf.no/document/64662 Øvre gastrointestinalblødning Medisinsk fagprosedyre https://ehandboken.ous-hf.no/document/72693 Brakyterapi i øsofagus - inkludert normaliserte kildetider https://ehandboken.ous-hf.no/document/18986 CT 3E1: Øsofagus cancer, preoperativ stadieinndeling, UL https://ehandboken.ous-hf.no/document/11178 CT 3E2: Øsofagografi, UL Prosedyre https://ehandboken.ous-hf.no/document/11182 CT 3E3: Øsofagusruptur, UL Prosedyre https://ehandboken.ous-hf.no/document/11191 CT 3E3: Øsofagusruptur, UL Prosedyre https://ehandboken.ous-hf.no/document/11292 CT 3E4: Øsofagus, lekkasjetest, UL Prosedyre https://ehandboken.ous-hf.no/document/120324 CT 1F: Kontroll av øsofagus-/ventrikkelcancer, UL Prosedyre https://ehandboken.ous-hf.no/document/10373 CT 3F2: Gastrografi med granulat UL Prosedyre
--	---

	https://ehandboken.ous-hf.no/document/135772 CT 8E1: Traume øsofagusruptur, UL Prosedyre https://ehandboken.ous-hf.no/document/11292 CT 3F1: Gastrografi med CO2, UL Prosedyre https://ehandboken.ous-hf.no/document/11202 Multidisiplinært teammøte (MDT-møte) - øvre gastrointestinaltraktus Prosedyre https://ehandboken.ous-hf.no/document/124914 Fysioterapi for forebygging av postoperative lungekomplikasjoner Prosedyre https://ehandboken.ous-hf.no/document/61782 Thoraksdren - stell, observasjoner og fjerning Prosedyre https://ehandboken.ous-hf.no/document/126285 Legemidler i sonde Prosedyre https://ehandboken.ous-hf.no/document/9919 Long-gap øsofagusatresi: bruk av kontinuelig sug og sham feeding Prosedyre https://ehandboken.ous-hf.no/document/7984 CT Prosedyre for nedleggelse av sonde på CT, UL Prosedyre https://ehandboken.ous-hf.no/document/11183 CT 1T: Thorax/abdomen/bekken, lavdose UL Prosedyre https://ehandboken.ous-hf.no/document/45480 Epiduralanalgesi ved akutt og postoperativ smertebehandling: barn og voksne Prosedyre https://ehandboken.ous-hf.no/document/99886 CT 1F: Kontroll av øsofagus-/ventrikkeltumor, UL Prosedyre https://ehandboken.ous-hf.no/document/10373 SVK (CVK) Sentralt venekateter: Stell, bruk og håndtering, komplikasjoner med tiltak, voksne (SVK 1) Prosedyre https://ehandboken.ous-hf.no/document/2405
--	--

RA RF Øsofagus, Ventrikkel, Duodenum med dobbeltkontrast
Prosedyre

<https://ehandboken.ous-hf.no/document/119023>

Fysioterapi til barn som er født med øsofagusatresi
Prosedyre

<https://ehandboken.ous-hf.no/document/135587>

Retningslinjer (6)

Preoperativ informasjon og omvisning (thoracolaparotomi) (INT18) – voksne
Retningslinje

<https://ehandboken.ous-hf.no/document/796>

Postoperative tiltak for forebygging av lungekomplikasjoner – voksne
Retningslinje

<https://ehandboken.ous-hf.no/document/25828>

TKAIS1: Ernæring til pasienter som er operert med laparotomi /
thoracolaparotomi

Retningslinje

<https://ehandboken.ous-hf.no/document/39586>

Opioider på sengeenhet - ordinering og overvåkning
Retningslinje

<https://ehandboken.ous-hf.no/document/40450>

Standard for intensivpasienten (PO/INT) - voksne og barn
Retningslinje

<https://ehandboken.ous-hf.no/document/65121>

National Early Warning Score II (NEWS II)

Retningslinje

<https://ehandboken.ous-hf.no/document/78636>

Pasientforløp (2):

Spiserørskreft - Standardisert pasientforløp – hovedforløp

Pasientforløp – Pakkeforløp

<https://ehandboken.ous-hf.no/document/120849>

Spiserørskreft - Standardisert pasientforløp - onkologisk forløp

Pasientforløp

<https://ehandboken.ous-hf.no/document/128838>

Veiledende behandlingsplaner (3):

Thoracolaparotomi/skopi med øsofagusreseksjon – postoperativ (denne VBP)

Veiledende planer for sykepleie og miljøtjeneste

	https://ehandboken.ous-hf.no/document/82567 NRS (Numeric Rating Scale) Veiledende planer for sykepleie og miljøtjeneste https://ehandboken.ous-hf.no/document/121833 Barn, ØVD (Øsofagus Ventrikk Duodenum), UL Veiledende planer for sykepleie og miljøtjeneste https://ehandboken.ous-hf.no/document/110553 Generelle dokument (3): Barretts øsofagus, dysplasi og spiserørskreft i tidlig stadium Generelt dokument https://ehandboken.ous-hf.no/document/130139 Endoskopisk mukosal reseksjon og radiofrekvensablasjon ved dysplasi og kreft i tidlig stadium i øsofagus Generelt dokument https://ehandboken.ous-hf.no/document/130142 Antibiotikaprofylakse ved gastrointestinal kirurgi, inkludert endokardittprofylakse AGK Generelt dokument https://ehandboken.ous-hf.no/document/64667
--	---

Database/ressurs:	VAR HEALTHCARE (tidligere PPS - Praktiske prosedyrer i sykepleietjenesten)
Søkehistorie:	Dere ser selv i E-håndboka -> Kunnskapskilder > VAR
Treff:	

Database/ressurs:	Nasjonale retningslinjer fra Helsedirektoratet
Søkehistorie:	Sett gjennom liste (+ evt «nye under arbeid»)
Treff:	Spiserørskreft – handlingsprogram. Nasjonal faglig retningslinje, Helsedirektoratet Sist faglig oppdatert: 28. juni 2022 https://www.helsedirektoratet.no/retningslinjer/spiserorskreft-handlingsprogram Herunder: ➤ 6.1. Kirurgisk behandling https://www.helsedirektoratet.no/retningslinjer/spiserorskreft-handlingsprogram/kirurgisk-og-onkologisk-behandling-med-kurativ-intensjon/kirurgisk-behandling Kreft i spiserør og magesekk. Pakkeforløp, Helsedirektoratet Sist faglig oppdatert: 29. april 2022

	https://www.helsedirektoratet.no/nasjonale-forlop/kreft-i-spiseror-og-magesekk ➤ Tidligere versjoner: https://www.helsedirektoratet.no/nasjonale-forlop/kreft-i-spiseror-og-magesekk?tidligere-versjoner#23356 Antibiotika i sykehus. Nasjonal faglig retningslinje, Helsedirektoratet Sist faglig oppdatert: 20. desember 2022 Herunder: Thoraxkirurgi https://www.helsedirektoratet.no/retningslinjer/antibiotika-i-sykehus/antibiotikaprofylakse-ved-kirurgi/generell-thoraxkirurgi#generell-thoraxkirurgi
--	--

Database/ressurs:	Folkehelseinstituttet - rapporter og trykksaker
Søkehistorie:	Søkt på: spiserør*, øsofag*, thoracolaparo*, thorakolaparo* ORIA-søk: Any field contains: (spiserør* OR øsofag*) AND ("Nasjonalt kunnskapssenter for helsetjenesten" OR "norwegian knowledge centre for the health services" OR Folkehelseinstituttet OR FHI)
Treff:	ORIA: 0 Prehabilitering for pasienter med abdominalkreft. Forskningsomtale, Folkehelseinstituttet, 2022 https://www.fhi.no/publ/2022/prehabilitering-for-pasienter-med-abdominalkreft/ Pasientvolum og behandlingskvalitet ved kreftkirurgi. Forskningskartlegging, Kunnskapssenteret, 2014 https://www.fhi.no/publ/2014/pasientvolum-og-behandlingskvalitet-ved-kreftkirurgi-/

Database/ressurs:	Helsebibliotekets retningslinjer og veiledere
Søkehistorie:	Sett gjennom emnegruppene Kreft > Fordøyelsessystemet og Hode og hals Luftveier, Øre, nese og hals
Treff:	Nasjonalt handlingsprogram med retningslinjer for diagnostikk, behandling og oppfølging av pasienter med spiserørskreft. Helsedirektoratet, 2022 (samme som på foregående side) https://www.helsebiblioteket.no/innhold/nasjonal-faglig-retningslinje/spiserorskreft-handlingsprogram Nasjonalt handlingsprogram med retningslinjer for diagnostikk, behandling og oppfølging av kreft i magesekken (ventrikkeltkreft). Helsedirektoratet Sist faglig oppdatert: 28. september 2021 https://www.helsebiblioteket.no/innhold/nasjonal-faglig-retningslinje/kreft-i-magesekken%E2%80%93handlingsprogram#behandling-av-lokalisert-sykdom-og-kurativ-behandling

	Riktlinjer för andningsvårdande behandling inom sjukgymnastik för patienter som genomgår buk- och thoraxkirurgi. Sahlgrenska Universitetssjukhuset Sist faglig oppdatert: 22.09.2021 https://docplayer.se/114456600-Riktlinjer-for-andningsvardande-behandling-inom-fysioterapi-for-patienter-som-genomgar-buk-och-thoraxkirurgi.html Generell veileder i pediatri. Norsk barnelegeforening, 2021 ➤ 5.17 Gastroøsofageal reflukssykdom https://www.helsebiblioteket.no/innhold/retningslinjer/pediatri/generell-veileder-i-pediatri/5.mage-tarm-lever-og-ernaering/5.17-gastroosofageal-reflukssykdom Metodebok indremedisin (OUS), 2021 ➤ Blødende øsofagusvaricer https://metodebok.no/index.php?action=topic&item=B35YtSD8 ➤ Øsofagusmanometri og 24-timers pH-måling https://metodebok.no/index.php?action=topic&item=nKxKu2wb ➤ Stokes krage https://metodebok.no/index.php?action=topic&item=ZrKsgRZC ➤ Observasjonsstue lungeavdeling https://metodebok.no/index.php?action=topic&item=eQ6jVJAV Prioriteringsveileder – øre-nese-halssykdommer, hode- og halskirurgi. Helsedirektoratet, 2015 https://www.helsebiblioteket.no/innhold/nasjonale-veiledere/prioriteringsveileder-ore-nese-hals-hode-kirurgi#tilstander-for-ore-nese-halssykdommer-hode-og-halskirurgi Veileder for øre-nese-halsfaget. Norsk forening for otorhinolaryngologi, hode-halskirurgi ➤ Øsofagoscopi – rigid. (Laryngologisk utvalg/utvalg for kvalitetssikring ØNHF 2011). https://www.legeforeningen.no/foreningsledd/fagmed/norsk-forening-for-otorhinolaryngologi-hode-og-halskirurgi/veileder-for-ore-nese-halsfaget/laryngologiskopier/osofagoscopi-rigid/
--	---

Database/ressurs:	NICE Guidance (UK)
Søkehistorie:	Conditions and diseases > Cancer > Oesophageal Cancer > Interventional procedures guidance Søkt på: ((oesophag* or esophag*) and (postoper* or oper* or surg*)) or esophagectom* or oesophagectom* or thoracola*
Treff:	Oesophageal cancer All NICE products on oesophageal cancer. Includes any guidance and quality standards (22 published products)

	https://www.nice.org.uk/guidance/conditions-and-diseases/cancer/oesophageal-cancer Barrett's oesophagus and stage 1 oesophageal adenocarcinoma: monitoring and management NICE guideline [NG231] Published: 08 February 2023 https://www.nice.org.uk/guidance/ng231 Balloon cryoablation for Barrett's oesophagus Interventional procedures guidance [IPG682] Published: 28 October 2020 https://www.nice.org.uk/guidance/ipg682 Oesophago-gastric cancer: assessment and management in adults NICE guideline [NG83] Published: 24 January 2018 https://www.nice.org.uk/guidance/ng83 Oesophago-gastric cancer: assessment and management in adults In development [GID-NG10363] Expected publication date: 04 July 2023 https://www.nice.org.uk/guidance/indevelopment/gid-ng10363 Oesophago-gastric cancer Quality standard [QS176] Published: 13 December 2018 https://www.nice.org.uk/guidance/qs176 Endoscopic radiofrequency ablation for squamous dysplasia of the oesophagus Interventional procedures guidance [IPG497] Published: 23 July 2014 https://www.nice.org.uk/guidance/ipg497 Minimally invasive oesophagectomy Interventional procedures guidance [IPG407] Published: 28 September 2011 https://www.nice.org.uk/guidance/ipg407 Endoscopic submucosal dissection of oesophageal dysplasia and neoplasia Interventional procedures guidance [IPG355] Published: 22 September 2010 https://www.nice.org.uk/guidance/ipg355 Photodynamic therapy for early-stage oesophageal cancer Interventional procedures guidance [IPG200] Published: 13 December 2006 https://www.nice.org.uk/guidance/ipg200
--	--

Database/ressurs:	Socialstyrelsen, Nationella riktlinjer (SE)
Søkehistorie:	Sett gjennom liste Søkt på: matstrup*, esofagus*
Treff:	Ingen nasjonal retningslinje finnes, men følgende nasjonale standardiserte «nationella vårdprogram» og «standardiserade vårdförlopp» finnes i Kunskapsbanken på Cancercentrum.se:

	Matstrups- og magsäckscancer : Nationellt vårdprogram. Regionala Cancercentrum I Samverkan, 2022-08-23 Version: 4.0 https://kunskapsbanken.cancercentrum.se/diagnoser/matstrups-och-magsackscancer/vardprogram/ Matstrups- og magsäckscancer : Standardiserat vårdförlopp. Regionala Cancercentrum I Samverkan, 2023-02-07 Version: 3.0 https://kunskapsbanken.cancercentrum.se/diagnoser/matstrups-och-magsackscancer/vardforlopp/
--	---

Database/ressurs:	Sundhedsstyrelsen, Nationale kliniske retningslinjer (DK)
Søkehistorie:	Sett gjennom listen Nationale Kliniske Retningslinjer Søkt på: spiserør, esophagus, oesophagotomi
Treff:	Ingen relevante

Database/ressurs:	Center for kliniske retningslinjer (DK)
Søkehistorie:	Sett gjennom listen Godkente retningslinjer Søkt på: spiserør, esophagus, oesophagotomi
Treff:	Klinisk retningslinje om forebyggelse af postoperative infektioner ved systematisk mundhygiejne i forbindelse med elektivt thoraxkirurgisk indgreb hos voksne patienter. (Utgått 2020) https://cfkr.dk/retningslinjer/godkendte-retningslinjer/national-klinisk-retningslinje-for-perioperativ-mundhygiejne-til-forebyggelse-af-postoperative-infektioner/ Pakkeforløb for kræft i spiserør, mavesæk og mavemund. Sundhedsstyrelsen, 2016 https://www.sst.dk/da/udgivelser/2016/Pakkeforloeb-for-kraeft-i-spiseroer-mavemunden-og-mavesaekken

Database/ressurs:	Nursing Reference Center
Søkehistorie:	S1 (MH "Esophageal Neoplasms+") OR TI (esophagectom* OR oesophagectom* OR thoracolapar*) 9 S2 TI esophageal cancer 6 S3 (MH "Esophagus+/SU") 2 S4 (MH "Minimally Invasive Procedures+") AND TX (esophag* OR oesophag* OR thoracola*) 0

	S5 TX periop* OR peri-op* OR perop* OR per-op* OR operat* OR preop* OR pre-op* OR intraop* OR intra-op* OR postop* OR post-op* OR postanest* OR post-anest* OR resect* Database - Nursing Reference Center Plus 4,826 S6 TI (esophag* OR oesophag* OR thoracola*) OR SU (esophag* OR oesophag* OR thoracola*) 174 S7 S5 AND S6 25 S8 S1 OR S2 OR S3 OR S7 30
Treff:	<i>For å få fulltekstlenkene til å virke: det kan være nødvendig å kopiere og lime inn lenkene inn i nettleserens adressefelt (URL-feltet), istedet for bare å klikke på dem.</i> Quick Lessons (4) Achalasia By: Holle MN, Schub T, Hanson D, CINAHL Nursing Guide, July 16, 2021 https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T704253&site=nup-live&scope=site Esophageal Cancer By: March P, Holle MN, Pravikoff D, CINAHL Nursing Guide, May 25, 2018 https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T705074&site=nup-live&scope=site Cysts, Esophageal Duplication By: Smith N, Pravikoff D, CINAHL Nursing Guide, July 20, 2018 https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T702194&site=nup-live&scope=site Barrett's Esophagus By: Smith N, Barous T, Pravikoff D, CINAHL Nursing Guide, February 2, 2018 https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T701947&site=nup-live&scope=site Skills (3) Assisting With Esophagogastroduodenoscopy (EGD) By: Dixon B, Constantine L, Hanson D, CINAHL Nursing Guide, February 1, 2023 https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T705972&site=nup-live&scope=site Removing a Foreign Body From the Esophagus Using Endoscopy By: Gilbert R, Kubik L, Brown J, Hanson D, CINAHL Nursing Guide, December 5, 2022 https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T705418&site=nup-live&scope=site Removing a Foreign Body From the Esophagus Using Endoscopy By: Gilbert R, Kubik L, Brown J, Hanson D, CINAHL Nursing Guide

<https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T705733&site=nup-live&scope=site>

Patient Handouts (11)

Discharge Instructions for Esophageal Cancer By: Neff DM, Abouzied M, Health Library: Evidence-Based Information, September 1, 2022

<https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2010066299&site=nup-live&scope=site>

Esophagectomy By: EBSCO Medical Review Board, Health Library: Evidence-Based Information, December 1, 2022

<https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2009902647&site=nup-live&scope=site>

Esophageal Cancer By: EBSCO Medical Review Board, Health Library: Evidence-Based Information, September 1, 2022

<https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2009866617&site=nup-live&scope=site>

Esophageal Variceal Injection By: EBSCO Medical Review Board, Health Library: Evidence-Based Information, November 1, 2022

<https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2009866295&site=nup-live&scope=site>

Endoscopic Band Ligation By: EBSCO Medical Review Board, Health Library: Evidence-Based Information, November 1, 2022

<https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2009866943&site=nup-live&scope=site>

Fundoplication -- Open Surgery By: Mahnke D, Health Library: Evidence-Based Information, September 1, 2022

<https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2009866808&site=nup-live&scope=site>

Fundoplication -- Laparoscopic Surgery By: Mahnke D, Health Library: Evidence-Based Information

<https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2010513075&site=nup-live&scope=site>

Fundoplication -- Endoscopic Surgery By: Mahnke D, Health Library: Evidence-Based Information

<https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2010513071&site=nup-live&scope=site>

Stomach Cancer By: Scholten A, EBSCO Medical Review Board, Health Library: Evidence-Based Information, September 1, 2022

<https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2009867357&site=nup-live&scope=site>

	Discharge Instructions for Removal of Foreign Body From Esophagus By: Scholten A, Health Library: Evidence-Based Information https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2010183578&site=nup-live&scope=site Upper GI Endoscopy By: Scholten A, EBSCO Medical Review Board, Health Library: Evidence-Based Information, January 1, 2021 https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=2009867149&site=nup-live&scope=site Evidence Based Care Sheets (2) Esophageal Cancer: Dietary Risk and Protective Factors By: Marcel C, Schub T, Pravikoff D, CINAHL Nursing Guide, August 3, 2018 https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T902917&site=nup-live&scope=site Barrett's Esophagus: Lifestyle Changes By: Uribe LM, Key M, Pravikoff D, CINAHL Nursing Guide, March 23, 2018 https://search.ebscohost.com/login.aspx?direct=true&db=nup&AN=T701946&site=nup-live&scope=site
--	--

Database/ressurs:	UpToDate
Søkehistorie:	Topics by Specialty > Oncology > Gastrointestinal cancer > Esophagus Søkt på: esophagectomy, esophageal cancer
Treff:	Society guideline links: Esophagectomy* http://www.uptodate.com/contents/122106 Complications of esophageal resection http://www.uptodate.com/contents/15058 Minimally invasive esophagectomy http://www.uptodate.com/contents/128278 Anesthesia for esophagectomy and other esophageal surgery http://www.uptodate.com/contents/94265 Management of locally advanced, unresectable and inoperable esophageal cancer http://www.uptodate.com/contents/2472 Surgical management of resectable esophageal and esophagogastric junction cancers

	http://www.uptodate.com/contents/2530 Management of superficial esophageal cancer http://www.uptodate.com/contents/2494 Clinical manifestations, diagnosis, and staging of esophageal cancer http://www.uptodate.com/contents/2502 Multimodality approaches to potentially resectable esophagogastric junction and gastric cardia adenocarcinomas http://www.uptodate.com/contents/16226 Radiation therapy, chemoradiotherapy, neoadjuvant approaches, and postoperative adjuvant therapy for localized cancers of the esophagus http://www.uptodate.com/contents/2478 Surgical management of esophageal perforation http://www.uptodate.com/contents/15066 Endoscopic palliation of esophageal cancer http://www.uptodate.com/contents/2273 Epidemiology and pathobiology of esophageal cancer http://www.uptodate.com/contents/2274 Initial systemic therapy for locally advanced unresectable and metastatic esophageal and gastric cancer http://www.uptodate.com/contents/2473 Progressive, locally advanced unresectable, and metastatic esophageal and gastric cancer: Approach to later lines of systemic therapy http://www.uptodate.com/contents/121739 Adjuvant and neoadjuvant therapy for gastrointestinal stromal tumors http://www.uptodate.com/contents/7730 Barrett's esophagus: Pathogenesis and malignant transformation http://www.uptodate.com/contents/2276 Clinical presentation, diagnosis, and prognosis of gastrointestinal stromal tumors http://www.uptodate.com/contents/7745 Endoscopic ultrasound for the characterization of subepithelial lesions of the upper gastrointestinal tract http://www.uptodate.com/contents/2666 Local treatment for gastrointestinal stromal tumors, leiomyomas, and leiomyosarcomas of the gastrointestinal tract http://www.uptodate.com/contents/7727
--	--

Kommentar:	*Society Guideline Links: This topic includes links to society and government-sponsored guidelines from selected countries and regions around the world. We will update these links periodically; newer versions of some guidelines may be available on each society's website. Some societies may require users to log in to access their guidelines.
-------------------	--

Database/ressurs:	BMJ Best Practice
Søkehistorie:	Specialities > Oncology > Oesophageal cancer Søkt på: oesophagectomy
Treff:	Oesophageal cancer https://bestpractice.bmj.com/topics/en-gb/1029 Oesophageal cancer – Patient information https://bestpractice.bmj.com/patient-leaflets/en-gb/html/3000054/Oesophageal%20cancer Barrett's oesophagus https://bestpractice.bmj.com/topics/en-gb/466 Assessment of nausea and vomiting, adults https://bestpractice.bmj.com/topics/en-gb/631 Achalasia https://bestpractice.bmj.com/topics/en-gb/872

Database/ressurs:	The Cochrane Library (delbasene Cochrane Reviews, Clinical Answers)
Søkehistorie:	<pre> #1 MeSH descriptor: [Esophageal Neoplasms] explode all trees 2294 #2 (oesophag* or oesophag* or esophag* OR upper gastrointestinal cancer*):ti,ab,kw (Word variations have been searched) 20613 #3 #1 OR #2 20613 #4 MeSH descriptor: [Minimally Invasive Surgical Procedures] explode all trees 40014 #5 MeSH descriptor: [Esophageal Neoplasms] explode all trees and with qualifier(s): [surgery - SU] 735 #6 (#3 AND #4) OR #5 2602 #7 (oesophagectom* or oesophagectom* or esophagectom*):ti,ab,kw (Word variations have been searched) 1596 #8 (thoracolapar*):ti,ab,kw (Word variations have been searched) 38 #9 #6 OR #7 OR #8 3725 #10 MeSH descriptor: [Perioperative Care] explode all trees 14469 #11 MeSH descriptor: [Perioperative Period] explode all trees 12234 #12 MeSH descriptor: [Nursing] explode all trees 4605 #13 MeSH descriptor: [Nursing Care] explode all trees 2393 #14 MeSH descriptor: [Patient Care] explode all trees 92105 #15 MeSH descriptor: [Nursing Services] explode all trees 2199 #16 MeSH descriptor: [Patient Care Management] explode all trees 35317 </pre>

	#17 MeSH descriptor: [Quality of Life] explode all trees 43073 #18 MeSH descriptor: [Patient Education as Topic] explode all trees 10075 #19 MeSH descriptor: [Qualitative Research] explode all trees 2041 #20 MeSH descriptor: [Psychology] explode all trees 1472 #21 (nurs* OR periop* OR peri-op* OR perop* OR per-op* OR preop* OR pre-op* OR intraop* OR intra-op* OR postop* OR post-op* OR postanest* OR post-anest* OR resect* OR excision* OR recover* OR monitor* OR observ* OR ERAS*):ti,ab,kw (Word variations have been searched) 642452 #22 ((infect* OR hcai* OR aspirat* OR malnutrit*) near/3 prevent*):ti,ab,kw (Word variations have been searched) 19224 #23 MeSH descriptor: [Infection Control] explode all trees 1635 #24 {OR #10-#23} 732222 #25 #9 AND #24 2688 #26 MeSH descriptor: [Esophagectomy] explode all trees 877 #27 #25 OR #26 2728
Treff:	Cochrane Reviews: 16 Watanabe J, Kakehi E, Okamoto M, Ishikawa S, Kataoka Y. Electromagnetic-guided versus endoscopic-guided postpyloric placement of nasoenteral feeding tubes. Cochrane Database Syst Rev. 2022;(10). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD013865.pub2 Hansel J, Rogers AM, Lewis SR, Cook TM, Smith AF. Videolaryngoscopy versus direct laryngoscopy for adults undergoing tracheal intubation. Cochrane Database Syst Rev. 2022;(4). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD011136.pub3 Simonetti RG, Perricone G, Robbins HL, Battula NR, Weickert MO, Sutton R, et al. Portosystemic shunts versus endoscopic intervention with or without medical treatment for prevention of rebleeding in people with cirrhosis. Cochrane Database Syst Rev. 2020;(10). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD000553.pub3 Khan R, Plahouras J, Johnston BC, Scaffidi MA, Grover SC, Walsh CM. Virtual reality simulation training for health professions trainees in gastrointestinal endoscopy. Cochrane Database Syst Rev. 2018;(8). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD008237.pub3 Vellayappan BA, Soon YY, Ku GY, Leong CN, Lu JJ, Tey JCS. Chemoradiotherapy versus chemoradiotherapy plus surgery for esophageal cancer. Cochrane Database Syst Rev. 2017;(8). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD010511.pub2 Colli A, Gana JC, Yap J, Adams-Webber T, Rashkovan N, Ling SC, et al. Platelet count, spleen length, and platelet count-to-spleen length ratio for the diagnosis of oesophageal varices in people with chronic liver disease or portal vein thrombosis. Cochrane Database Syst Rev. 2017;(4). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD008759.pub2 Gurusamy KS, Pallari E, Midya S, Mughal M.

	Laparoscopic versus open transhiatal oesophagectomy for oesophageal cancer. Cochrane Database Syst Rev. 2016;(3). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD011390.pub2 Bond-Smith G, Belgaumkar AP, Davidson BR, Gurusamy KS. Enhanced recovery protocols for major upper gastrointestinal, liver and pancreatic surgery. Cochrane Database Syst Rev. 2016;(2). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD011382.pub2 Best LMJ, Mughal M, Gurusamy KS. Non-surgical versus surgical treatment for oesophageal cancer. Cochrane Database Syst Rev. 2016;(3). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD011498.pub2 Kidane B, Coughlin S, Vogt K, Malthaner R. Preoperative chemotherapy for resectable thoracic esophageal cancer. Cochrane Database Syst Rev. 2015;(5). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD001556.pub3 Garg SK, Gurusamy KS. Laparoscopic fundoplication surgery versus medical management for gastro-oesophageal reflux disease (GORD) in adults. Cochrane Database Syst Rev. 2015;(11). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD003243.pub3 Yuan Y, Zeng X, Hu Y, Xie T, Zhao Y. Omentoplasty for oesophagogastrostomy after oesophagectomy. Cochrane Database Syst Rev. 2014;(10). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD008446.pub3 Colli A, Gana JC, Turner D, Yap J, Adams-Webber T, Ling SC, et al. Capsule endoscopy for the diagnosis of oesophageal varices in people with chronic liver disease or portal vein thrombosis. Cochrane Database Syst Rev. 2014;(10). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD008760.pub2 Tse F, Yuan Y. Early routine endoscopic retrograde cholangiopancreatography strategy versus early conservative management strategy in acute gallstone pancreatitis. Cochrane Database Syst Rev. 2012;(5). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD009779.pub2 Bennett C, Wang Y, Pan T. Endoscopic mucosal resection for early gastric cancer. Cochrane Database Syst Rev. 2009;(4). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD004276.pub3 Arnott SJ, Duncan W, Gignoux M, Girling D, Hansen H, Launois B, et al. Preoperative radiotherapy for esophageal carcinoma. Cochrane Database Syst Rev. 2005;(4). Tilgjengelig fra: http://dx.doi.org/10.1002/14651858.CD001799.pub2 Clinical Answers: 0
--	--

Database/ressurs:	PubMed
Søkehistorie:	Kopier og lim inn hele søkestrategien under til søkeboksen i PubMed: https://www.ncbi.nlm.nih.gov/pubmed?otool=inouolib (((((("Esophageal Neoplasms/surgery"[Majr] OR "Esophagectomy"[Majr:NoExp] OR oesophagectom*[ti] OR oesophagectom*[ti] OR esophagectom*[ti] OR thoracolapar*[ti] OR ((("Esophageal Neoplasms"[Majr] OR oesophag*[ti] OR oesophag*[ti] OR esophag*[ti]) AND ("Minimally Invasive Surgical Procedures"[Mesh] OR resect*[ti] OR excision*[ti]))) AND ("Anxiety/prevention and control"[Mesh] OR "Patients/psychology"[Mesh] OR "Perioperative Care"[Mesh] OR "Patient Care"[Mesh] OR "Patient Care Bundles"[Mesh] OR "Patient Care Management"[Mesh] OR ERAS*[tiab] OR "Patient Care"[Mesh:NoExp] OR "Psychiatry and Psychology Category"[Mesh] OR psychology[sh] OR "Qualitative Research"[Mesh] OR "Patient Education as Topic"[Mesh] OR "Quality of Life"[Mesh] OR "Cross Infection/prevention and control"[Mesh] OR ((nurs*[tiab] OR "body weight"[tiab] OR nutrit*[tiab] OR malnutrit*[tiab]) AND (monitor*[tiab] OR observ*[tiab] OR recover*[tiab] OR rehab*[tiab])) OR ((infect*[tiab] OR hcai* OR aspirat*[tiab] OR malnutrit*[tiab]) AND prevent*[tiab]))) AND ("Practice Guidelines as Topic"[Majr] OR "Meta-Analysis"[Publication Type] OR Guideline[ptyp] OR (systematic[ti] AND review[ti]) OR meta-analysis[ti] OR metaanalysis[ti] OR "Clinical protocols"[MESH] OR "Consensus"[MESH] OR "Consensus development conferences as topic"[MESH] OR "Critical pathways"[MESH] OR "Guidelines as topic" OR "Practice guidelines as topic"[MESH] OR "Health planning guidelines"[MESH] OR "Clinical Decision Rules"[MESH] OR "guideline"[pt] OR "practice guideline"[pt] OR "consensus development conference"[pt] OR "consensus development conference, NIH"[pt] OR position statement*[tiab] OR policy statement*[tiab] OR practice parameter*[tiab] OR best practice*[tiab] OR standards[TI] OR guideline[TI] OR guidelines[TI] OR standards[ot] OR guideline[ot] OR guidelines[ot] OR guideline*[cn] OR standards[cn] OR consensus*[cn] OR recommendat*[cn] OR practice guideline*[tiab] OR treatment guideline*[tiab] OR CPG[tiab] OR CPGs[tiab] OR clinical guideline*[tiab] OR guideline recommendation*[tiab] OR recommendat*[ti] OR recommendat*[ot] OR ((critical[ti] OR clinical[ti] OR practice[ti]) AND (path[ti] OR paths[ti] OR pathway[ti] OR pathways[ti] OR protocol*[ti] OR bulletin[ti] OR bulletins[ti]))) AND (nursing[tiab] OR nurse's[tiab] OR nurse[tiab] OR nurses[tiab] OR "Nursing Care"[Mesh] OR "Perioperative Nursing"[Mesh] OR "Nursing Services"[Mesh] OR "Evidence-Based Nursing"[Mesh] OR "Nursing Assessment"[Mesh] OR periop*[tiab] OR periop*[tiab] OR perop*[tiab] OR per-op*[tiab] OR preop*[tiab] OR pre-op*[tiab] OR intraop*[tiab] OR intra-op*[tiab] OR postop*[tiab] OR post-op*[tiab] OR postanest*[tiab] OR post-anest*[tiab])) OR "Esophageal Neoplasms/nursing"[Mesh]) AND (Danish[lang] OR English[lang] OR Norwegian[lang] OR Swedish[lang])) AND "last 5 years"[PDat]
Treff:	106

ORIA (Biblioteksøk):

MeSH (Medical Subject Headings) phrase esophageal neoplasms OR Title contains oesophagectom* OR oesophagectom* OR esophagectom* OR thoracalapar* OR øsofag* OR spiserørskreft* OR MeSH (Medical Subject Headings) phrase esophagectomy

SEARCH SCOPE: Default search / University of Oslo Library

Material Type: Books; Publication/Creation Date: 5-YEAR; Resource Type: E-books

E-bok:

[Esophageal Cancer : Prevention, Diagnosis and Therapy](#)

Permalink: [https://bibsys-](https://bibsys-almaprimo.hosted.exlibrisgroup.com/permalink/f/7c2dl2/BIBSYS_ILS71587756280002201)

[almaprimo.hosted.exlibrisgroup.com/permalink/f/7c2dl2/BIBSYS_ILS71587756280002201](https://bibsys-almaprimo.hosted.exlibrisgroup.com/permalink/f/7c2dl2/BIBSYS_ILS71587756280002201)

Co-author/Contributor: Nabil F Saba (editor./redaktør/)

Statement of responsibility: edited by Nabil F. Saba, Bassel F. El-Rayes.

Publisher: Springer International Publishing : Imprint: Springer

Place of publication: Cham

Creation Date: 2020

Edition: 2nd ed. 2020.

Format: 1 online resource (338 pages)

Language: English

Dewey: 616.99

Notes: Includes bibliographical references.

Identifier: ISBN3-030-29832-9

Description: Innhold: Epidemiology and Risk Factors for Esophageal Cancer -- Cellular and Molecular Biology of Esophageal Cancer -- Pathology of Premalignant and Malignant Disease of the Esophagus -- Barrett's Esophagus: Diagnosis and Management -- Chemoprevention for Esophageal Carcinoma -- Esophageal Cancer Staging -- Radiologic Assessment of Esophageal Cancer -- The Role of Endoscopy in the Diagnosis, Staging, and Management of Esophageal Cancer -- **Principles and Approaches in Surgical Resection of Esophageal Cancer** -- Principles of Radiation Therapy -- The Multidisciplinary Management of Early Stage Cervical Esophageal Cancer -- The Multidisciplinary Management of Early Stage Thoracic Esophageal Cancer -- The Multidisciplinary Management of Early Distal Esophageal And Gastroesophageal Junction Cancer -- Systemic Treatment for Metastatic or Recurrent Disease -- Immunotherapy in Esophageal Cancer -- Palliative approaches in Esophageal Cancer -- **Nutritional support in Esophageal Cancer**.; The second edition of this very successful book documents the latest progress in the prevention, diagnosis and treatment of esophageal cancer and includes additional sections covering novel targeted therapeutic approaches, immunotherapy and palliative and nutritional support for patients. Furthermore, the sections covering epidemiology, molecular biology, pathology, staging and radiologic and endoscopic assessments have been thoroughly updated and expanded. The principles of surgical resection, radiation therapy and systemic therapy are reviewed and attention is paid to the multidisciplinary approaches to the management of early stage cervical, thoracic, distal and junctional tumors. Updated information is also provided on the treatment of metastatic and recurrent disease as well as approaches that may impact future care, such as chemoprevention. Esophageal Cancer: Prevention, Diagnosis and Therapy will assist specialists from various disciplines, including surgery, radiation therapy, gastroenterology, medical oncology and palliative medicine, in delivering optimal, up-to-date care to the benefit of patients.

Subjects: Oncology ;Esophagus-- Cancer;Radiotherapy;Surgery;Esophageal Neoplasms

Object ID: 71587756280002201

Source: Bibliotekatalogen

E-bok:

[Atlas of Thoracoscopic-lapacoscopic Esophagectomy](#)

Permalink: [https://bibsys-](https://bibsys-almaprimo.hosted.exlibrisgroup.com/permalink/f/1bm357c/BIBSYS_ILS71563966870002201)

[almaprimo.hosted.exlibrisgroup.com/permalink/f/1bm357c/BIBSYS_ILS71563966870002201](https://bibsys-almaprimo.hosted.exlibrisgroup.com/permalink/f/1bm357c/BIBSYS_ILS71563966870002201)

Co-author/Contributor: Yi Zhang (editor./redaktør/)

Statement of responsibility: edited by Yi Zhang, Tiecheng Pan, Xiang Wei.

Publisher: Springer Singapore : Imprint: Springer

Place of publication: Singapore

Creation Date: 2018

Edition: 1st ed. 2018.

Format: 1 online resource (IX, 194 p. 467 illus., 365 illus. in color.)

Language: English

Dewey: 617.05

Identifier: ISBN981-10-7569-7

Description: Innhold: History of Thoracoscopic-Lapacoscopic Esophagectomy -- **Anatomy of Minimally invasive esophagectomy -- Ivor-Lewis Procedure -- Ivor-Lewis-Mckeown Procedure -- Complication of Thoracoscopic-Lapacoscopic Esophagectomy.**; This Atlas provides an easy-to-follow operational guide to laparoscopic techniques. It features a wealth of photos to illustrate esophageal carcinoma surgery. Through step-by-step anatomical photographs, it clearly depicts the Ivor-Lewis operative and Ivor-Lewis-Mckeown operative techniques. Using a consistent format, it addresses the clinical anatomy, pre-operative considerations, operative steps, post-operative care, and pearls and pitfalls to make it easy-to-read. The authors emphasize the similarities of the principles and steps between open and laparoscopic surgery, which significantly simplifies the transition from one practice to the other. This Atlas also includes a description of anesthesia techniques, a guide to the use of staplers in laparoscopic surgery, and a comparison of the energy sources available for laparoscopic surgery, while also outlining future developments, e.g. the increasing prevalence of robotic surgery for these procedures. The Atlas offers an essential guide for practitioners and trainees, laparoscopic and thoracoscopic surgeons, and experienced esophageal surgeons who are preparing to change to minimal invasive techniques for the management of esophageal carcinoma. It will also benefit all surgeons who are seeking clear photos detailing how to perform these esophageal carcinoma operations.

Subjects: Minimally invasive surgery;Minimally Invasive Surgery

Object ID: 71563966870002201

Source: Bibliotekatalogen

E-bok:

[Atlas of minimally invasive and robotic esophagectomy](#)

Permalink: [https://bibsys-](https://bibsys-almaprimo.hosted.exlibrisgroup.com/permalink/f/1bm357c/BIBSYS_ILS71608630760002201)

[almaprimo.hosted.exlibrisgroup.com/permalink/f/1bm357c/BIBSYS_ILS71608630760002201](https://bibsys-almaprimo.hosted.exlibrisgroup.com/permalink/f/1bm357c/BIBSYS_ILS71608630760002201)

Co-author/Contributor: Min P. Kim (editor.)

Statement of responsibility: Min P. Kim, editor.

Publisher: Springer

Place of publication: Cham, Switzerland

Creation Date: 2021

Edition: 1st ed. 2021.

Format: 1 online resource (XI, 69 p. 81 illus., 80 illus. in color.)

Language: English

Dewey: 617

Identifier: ISBN3-030-55669-7

Description: Innhold: **Minimally Invasive and Robotic Esophagectomy -- Minimally Invasive Ivor Lewis Esophagectomy -- Minimally Invasive McKeown Esophagectomy -- Robot-assisted Ivor Lewis Esophagectomy -- Robot-assisted McKeown Esophagectomy -- Techniques of Chest Anastomosis -- Techniques of the Neck Anastomosis -- Robot-assisted Jejunostomy Tube Placement.**; The book demonstrates the step-by-step method of performing minimally invasive esophagectomy and robotassisted esophagectomy. Chapters cover the techniques of performing minimally invasive and robotassisted Ivor Lewis esophagectomy and McKeown esophagectomy as well as variation in methods of chest and neck anastomosis and a method to perform jejunostomy tube placement. Each author provides a narrative on their technique in performing the esophagectomy with pearls for different parts of the operation. As with any other surgical procedure, there are controversies about how to handle different parts of the operation. The goal of the book is not to debate the best method, but to provide a method to perform the complex operation in a minimally invasive way. Atlas of Minimally Invasive and Robotic Esophagectomy incorporates robot-assisted esophagectomy techniques and aims to benefit specialists and trainees that treat patients with esophageal cancer.

Subjects: Surgery

Object ID: 71608630760002201

Source: Bibliotekatalogen

Pasientinformasjon

eHåndboka OUS:

Kreft i spiserør. Sykdom/diagnose

Pasientinformasjon - eHåndboka

<https://ehandboken.ous-hf.no/document/87517>

Operasjon for blindt endende spiserør/øsofagusatresi

Pasientinformasjon / Behandling

<https://ehandboken.ous-hf.no/document/37156>

Røyking ved kreftbehandling. Anbefalinger for røykeslutt

Retningslinje - eHåndboka

<https://ehandboken.ous-hf.no/document/52862>

BMJ Best Practice:

Oesophageal cancer – BMJ Best Practice

<https://bestpractice.bmj.com/patient-leaflets/en-gb/html/3000054/Oesophageal%20cancer>

Patient-Friendly Summary of the ACR Appropriateness Criteria: Staging and Follow-up of Esophageal Cancer

Kopier og lim inn i adressefeltet i nettleseren, istedetfor å klikke på lenken:

[https://www.jacr.org/article/S1546-1440\(22\)00539-7/pdf](https://www.jacr.org/article/S1546-1440(22)00539-7/pdf)

NEL (Norsk Elektronisk Legehåndbok):

(Krever oppdatert nettleser. Dessverre ikke tilgang i Sykehusnettet)

Spiserørskreft - For helsepersonell

Sist oppdatert: 17. feb. 2023

<https://legehandboka.no/handboken/kliniske-kapitler/magetarm/tilstander-og-sykdommer/spiseror/spiserorskreft>

Sykepleie > Kosthold og ernæring > Ernæringstrappen > 1. Årsaker til redusert matlyst og matinntak

Sist revidert: 8. feb. 2021

<https://legehandboka.no/handboken/sykepleie/kosthold-og-ernaring/ernaringstiltak-i-hjemmesykepleie-og-sykehjem/fysisk-funksjon-hva-pavirker-matlyst-og-matinntak>

Barretts øsofagus

Sist oppdatert: 17. feb. 2023

<https://legehandboka.no/handboken/kliniske-kapitler/magetarm/tilstander-og-sykdommer/spiseror/barretts-osofagus>

Gastroskopi - For helsepersonell

Sist revidert: 18. okt. 2022

<https://legehandboka.no/handboken/kliniske-prosedyrer/for-leger/endoskopi/gastroskopi>

Kreft i spiserøret – Pasientinformasjon

Sist revidert: 16. des. 2021

<https://legehandboka.no/handboken/kliniske-kapitler/magetarm/pasientinformasjon/spiseror/spiserorskreft>

Kreft i spiserøret - Lenke til NHI (Norsk Helseinformatikk)

Sist revidert: 16.12.2021

<https://nhi.no/sykdommer/kreft/magetarm-kreft/spiserorskreft/?rel=copylink>