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VIA Bibliotekerne



Search	Search Manager	Medical Terms (MeSH)
<input type="text" value="Title, Abstract, Keywords"/>	<input type="text"/>	<input type="text"/>
Search Limits	Search Help	(Word variations have been searched)

Cochrane Library

Cochrane-biblioteket indeholder seks databaser, to hoveddatabaser og fire specialdatabaser. De to hoveddatabaser indeholder artikler om effekter af behandling eller pleje. Det er de 2 baser, som du får mest brug for at søge i, men du søger automatisk i alle baser.

- The Cochrane Database of Systematic Reviews (CDSR)

(Cochrane-databasen over systematiske oversigtsartikler)

Indeholder Cochrane-oversigterne, der opsummerer den bedst tilgængelige viden om en behandling af en specifik sygdom eller problem i sundhedsvæsenet og om behandlingen har en virkning eller ikke.

- The Cochrane Central Register of Controlled Trials (CENTRAL)

(Det centrale Cochrane register over kontrollerede forsøg)

Indeholder referencer til artikler om kontrollerede kliniske forsøg. Mange af referencerne til forsøgene stammer fra søgninger i andre medicinske databaser, fx PubMed, Embase og Cinahl, mens andre referencer er fundet af medlemmer af Cochrane-samarbejdet ved en systematisk gennemlæsning af videnskabelige tidsskrifter.

De fire specialdatabaser indeholder artikler om forskningsmetoder og økonomisk-tekniske vurderinger, og er derfor mest henvendt til forskere og administrative medarbejdere.

- Other Reviews (DARE) (Databasen over resuméer af systematiske oversigtsartikler)
- Methods Studies (Cochrane-registeret over metodologiske studier)
- Technology Assessments (Database over medicinske teknologivurderinger)
- Economic Evaluations (NHS databasen over økonomiske evalueringer)

Søgesproget er engelsk. Begynd din søgning med indgangen fra **Advanced Search**.

Herunder følger et eksempel på søgning i **Medical Terms (MeSH)** og **Search Manager**:

Search	Search Manager	Medical Terms (MeSH)
nursing	Select subheadings / qualifiers	Lookup

Findes der Cochrane Systematic Reviews om sygepleje?

1. Klik på Medical Terms (MeSH), så søger du i et kontrolleret emneordsregister. Skriv *nursing* i søgefeltet – klik på **Lookup** for at finde det korrekte søgeord = korrekte MeSH term for sygepleje. Ved at søge med MeSH ord, så slipper for at tænke på variationer og synonymy af dit ord, men lader emneordsregistret finde søgeordet. Mange reviews får tildelt kontrollerede emneord / MeSH ord, som siger noget om indholdet.

Du ser nu en liste over emneord / Thesaurus for sygepleje:

Thesaurus matches

Exact Term Match

Nurses
Synonyms: Nurse.

Nursing

2. Klik på Nursing

3. Vælg **Explode all trees**. Det betyder at du søger bredt på ordet sygepleje med underemner.

MeSH trees

MeSH term - Nursing

Explode all trees
 Single MeSH term (unexploded)
 Explode selected trees

Use the checkbox next to each tree to explode selected trees

Tree Number 1

- Health Occupations [+26]
 - Biomedical Engineering
 - Chiropractic
 - Dentistry [+19]
 - Environmental Health [+3]
 - Health Services Administration
 - Hospital Administration
 - Medical Illustration
 - Medicine [+44]
 - Mortuary Practice
 - Nursing [+4]
 - Nursing Theory
 - Specialties, Nursing [+28]
 - Nursing Research [+5]

Der ligger 16 Cochrane Reviews inden for sygepleje. Cochrane Reviews bliver altid listet og vist først.

Desuden er der en række resultater fra de øvrige delbaser.



4. Klik på View Results

Cochrane Reviews	16
Other Reviews	233
Trials	2824
Methods Studies	0
Technology Assessments	56
Economic Evaluations	128
Cochrane Groups	0

[View Results](#)

Et af de 16 reviews handler om at træne sundhedsprofessionelles kommunikationsfærdigheder i forhold til kræftpatienter.



5. Klik på titlen,


 [Communication skills training for healthcare professionals working with people who have cancer](#)
Philippa M Moore , Solange Rivera Mercado , Mónica Grez Artigues and Theresa A Lawrie
Online Publication Date: March 2013

[Review](#)

Nu får du mulighed for hele teksten i pdf.

6. Klik på PDF, og du får mulighed for teksten som Summery, Standard eller Full.

  The Cochrane Library

Communication skills training for healthcare professionals working with people who have cancer

Tip: Uanset hvilken pdf du vælger, vil du efter afsnittet Abstract finde et letlæst resumé, der er velegnet til en hurtig vurdering af indholdet.

PLAIN LANGUAGE SUMMARY

Are courses aimed at improving the way doctors and nurses communicate with patients with cancer helpful?

People with cancer, and those who care for them, often suffer from psychological stress which may be reduced by effective communication and support from their attending doctor, nurse or other healthcare professional (HCP). Research suggests communication skills do not reliably improve with experience, therefore, considerable effort is dedicated to courses to improve communication skills for HCPs involved in cancer care. Many different types of communication skills training (CST) courses have been proposed and are in practice. We conducted this review to determine whether CST works and which types of CST, if any, are the most effective.

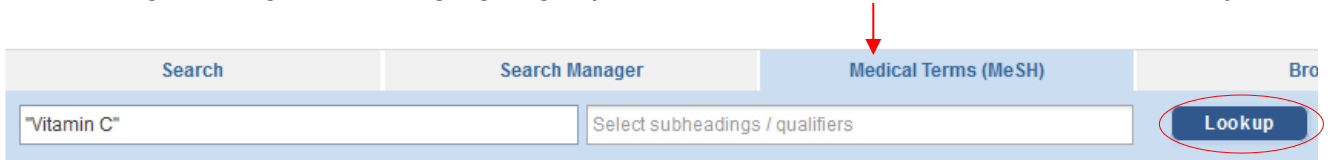
We found 15 studies to include in this review. All of these studies except one were conducted in nurses and doctors. To measure the impact of CST, some studies used encounters with real patients and some used role-players (simulated patients). We found that CST significantly improved some of the communication skills used by healthcare workers, including using 'open questions' in the interview to gather information and showing empathy as a way of supporting their patients. Other communication skills evaluated showed no significant differences between the HCPs who received the training and those who did not. We did not find evidence to suggest any benefits of CST to patients' mental and physical health, patient satisfaction levels or quality of life, however, few studies addressed these outcomes. Furthermore, it is not clear whether the improvement in HCP communication skills is sustained over time and which types of CST are best.

Får du for mange resultater ved en søgning, kan du begrænse din søgning, så du kun søger i titelfeltet, fordi titlerne på Cochrane Systematic Reviews altid er bygget op som en behandling af en sygdom.

Eksempel på kombination af søgninger med Search Manager:

Du vil undersøge, om der er Cochrane Reviews om effekten af C-vitamin på forkølelse.

Du har brugt en engelsk ordbog og søger på Vitamin C i MeSH fanebladet med Lookup



Søgeordet bliver lavet om til " " anførselstegn, så det er præcis sådan, med den sammensætning de 2 ord bliver søgt. MeSH emneordsregistret kontrollerer dit søgeord og viser at søgeordet i Cochrane emneordsregister er Ascorbic Acid. Lad markering være ved Explode all trees, da du så søger ordet med alle underemner.

Der er 20 Cochrane Reviews. Klik på **Add to Search Manager**

Definition

Ascorbic Acid - A six carbon compound related to glucose. It is found naturally in citrus fruits and many vegetables. Ascorbic acid is an essential nutrient in human diets, and necessary to maintain connective tissue and bone. Its biologically active form, vitamin C, functions as a reducing agent and coenzyme in several metabolic pathways. Vitamin C is considered an antioxidant.

Thesaurus matches

Exact Term Match

Ascorbic Acid
Synonyms: Vitamin C.

Phrase Matches

Sodium-Coupled Vitamin C Transporters
Synonyms: Sodium Coupled Vitamin C Transporters; Sodium-Dependent Vitamin C Transporter; Sodium Dependent Vitamin C Transporter; Sodium-Dependent Vitamin C Transporter 1; Sodium Dependent Vitamin C Transporter 1; Sodium-Dependent Vitamin C Transporter 2; Sodium Dependent Vitamin C Transporter 2.

Ascorbic Acid
Synonyms: Vitamin C.

MeSH trees

MeSH term - Ascorbic Acid

Explode all trees
 Single MeSH term (unexploded)
 Explode selected trees

Use the checkbox next to each tree to explode selected trees

Tree Number 1

Organic Chemicals [+41]
Carboxylic Acids [+8]
Acids, Acyclic [+13]
Sugar Acids [+10]
Ascorbic Acid [+1]
Dehydroascorbic Acid
Glucaric Acid
Gluconates [+2]

Search results

There are 1678 results for your search on

- MeSH descriptor: [Ascorbic Acid]
- explode all trees

Save search **Add to Search Manager**

Cochrane Reviews	20
Other Reviews	43
Trials	1610
Methods Studies	0
Technology Assessments	4
Economic Evaluations	1
Cochrane Groups	0

View Results

Gå tilbage til fanebladet med MeSH søgning

Medical Terms (MeSH)

Søger på samme måde på Common Cold og klikker på Add to Search Manager.

Du har nu 2 søgninger i din Search Manager

Search Manager

Medical Terms (MeSH)

Skriv #1 and #2 i det blanke søgefelt. Så kombinerer du dine 2 søgninger (begge ord forekommer i samme artikel) og får 43 resultater. Klik på 43.

Af de 43 resultater får du 1 Cochrane Reviews, som handler om effekten af C-vitamin på forkølelse

Du kan også søge ved at vælge et emne fra Browse og derefter vælge fra Topic

Vælger f.eks. Allergy & intolerance, og folder underemne ud:

Browse by Topic

Browse the *Cochrane Database of Systematic Reviews* by Topic...

<p>A</p> <p>Allergy & intolerance</p> <p>B</p> <p>Blood disorders</p> <p>C</p> <p>Cancer</p> <p>Child health</p>	<p>G</p> <p>Gastroenterology & hepatology</p> <p>Genetic disorders</p> <p>Gynaecology</p> <p>H</p> <p>Health & safety at work</p> <p>Heart & circulation</p>
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Du kan også vælge en indgang fra Cochrane grupperne,

Search	Search Manager	Medical Terms (MeSH)	Browse
Browse Cochrane Reviews <ul style="list-style-type: none">Browse by TopicBrowse by Review GroupHighlighted ReviewsView Current Issue	Browse More resources <ul style="list-style-type: none">Other Reviews (DARE)Search Trials (CENTRAL)Methods Studies (CMR)Technology Assessments (HTA)Economic Evaluations (EED)	Help <ul style="list-style-type: none">How to use Cochrane LibraryContact UsWebsite Updates	

Finde den relevante gruppe – f.eks. Skin Group, se underemnerne

Browse by Cochrane Review Group

Browse the *Cochrane Database of Systematic Reviews* by Cochrane Review Group...

A	G	N
Acute Respiratory Infections Group	Gynaecological, Neuro-oncology and Orphan Cancer Group	Neonatal Group
Airways Group	Gynaecology and Fertility Group	Neuromuscular Group
Anaesthesia, Critical and Emergency Care Group		
B	H	O
Back and Neck Group	Haematological Malignancies Group	Oral Health Group
Bone, Joint and Muscle Trauma Group	Heart Group	
Breast Cancer Group	Hepato-Biliary Group	Pain, Palliative and Supportive Care Group
	HIV/AIDS Group	Pregnancy and Childbirth Group
C	I	P
Childhood Cancer Group	Hypertension Group	Public Health Group
Colorectal Cancer Group		
Common Mental Disorders Group	IBD Group	Schizophrenia Group
Consumers and Communication Group	Incontinence Group	Skin Group
	Infectious Diseases Group	STI Group
		Stroke Group

- og udvælge dato og review

Skin Group

Narrow your results

Cochrane Review Group

- Skin Group

Topic

- ▼ Allergy & intolerance (10)
- ▼ Blood disorders (1)
- ▼ Cancer (18)
- ▼ Child health (53)
- ▼ Complementary & alternative medicine (11)
- ▼ Dentistry & oral health (1)
- ▼ Diagnosis (2)
- ▼ Genetic disorders (1)
- ▼ Health & safety at work (1)
- ▼ Infectious disease (20)
- ▼ Pregnancy & childbirth (1)
- ▼ Skin disorders (123)

Refine your results

[Clear all filters](#)

Date

Published or updated within the last:

- All dates (127)
- 3 months (6)
- 6 months (11)
- 1 year (21)
- 2 years (44)

Stage

- Protocol (48)
- Review (79)

Type

- Diagnostic (2)
- Intervention (125)