

Bilaga 1. Sökstrategier

Abbreviations

*	Wildcard indicating a variable number of characters (including none)
/AE	adverse effects (MeSH Subheading)
/CL	classification (MeSH Subheading)
/CO	complications (MeSH Subheading or EMTREE disease subheading)
/DI	diagnosis (MeSH Subheading or EMTREE disease subheading)
/DU	diagnostic use (MeSH Subheading)
/EP	epidemiology (MeSH Subheading or EMTREE disease subheading)
/IP	isolation and purification (MeSH Subheading)
/IS	instrumentation (MeSH Subheading)
/MI	microbiology (MeSH Subheading)
/MO	mortality (MeSH Subheading)
/MT	methods (MeSH Subheading)
/PD	pharmacology (MeSH Subheading)
/RA	radiography (MeSH Subheading)
/ST	standards (MeSH Subheading)
/SU	surgery (MeSH Subheading or EMTREE disease subheading)
/TH	therapy (MeSH Subheading or EMTREE disease subheading)
/TO	toxicity (MeSH Subheading)
/TU	therapeutic use (MeSH Subheading)
De	Descriptor (EMBASE), Subject (PsycInfo)
Exp	Explode (EMBASE)
Me	Medical Subject Headings (MeSH, PubMed)
MJR	MeSH Major Topic (PubMed) OR EMTREE Major Focus (EMBASE)
PR	Record property
PT	Publication type
SB	Subset
Ti	Title
TiAb	Title/Abstract

3.1 Diagnostik av pupans tillstånd.

PUBMED (NLM)

Dental pulp diseases/CL (MJR)	Dental pulp diseases/CL (Me)
Dental pulp diseases/DI (MJR)	Dental pulp diseases/DI (Me)
Dental pulp test (MJR)	Dental pulp test (Me)
Diagnos* (Ti)	Diagnos* (Ti)
OR Test* (Ti)	OR Test* (Ti)
OR Indication* (Ti)	OR Indication* (Ti)
OR Clinical symptom* (Ti)	OR Clinical symptom* (Ti)
AND Pulp* (Ti)	AND Pulp* (Ti)
Dental pulp diseases (Me)	OR Dental pulp diseases (Me)
AND Tooth discolouration (Me)	AND Tooth discolouration (Me)
NOT Case reports (PT)	NOT Case reports (PT)
OR Clinical conference (PT)	OR Clinical conference (PT)
OR Comment (PT)	OR Comment (PT)
OR Congresses (PT)	OR Congresses (PT)
OR Editorial (PT)	OR Editorial (PT)
OR Letter (PT)	OR Letter (PT)
OR News (PT)	OR News (PT)
OR Records with abstract (PR)	

Limit: Records with abstract (PR)

((("dental pulp diseases/classification"[MeSH Major Topic] OR "dental pulp diseases/diagnosis"[MeSH Major Topic] OR "dental pulp test"[MeSH Major Topic] OR ((diagnos* [Title] OR test*[Title] OR indication*[Title] OR clinical symptom*[Title]) AND pulp* [Title]) OR ("dental pulp diseases"[MeSH Terms] AND "tooth discoloration"[MeSH Terms]))) NOT ("case reports"[Publication Type] OR "clinical conference"[Publication Type] OR "comment"[Publication Type] OR "congresses"[Publication Type] OR "edi-

torial"[Publication Type] OR "letter"[Publication Type] OR "news"[Publication Type] OR hasabstract[text])) OR (("dental pulp diseases/classification"[MeSH Terms] OR "dental pulp diseases/diagnosis"[MeSH Terms] OR "dental pulp test"[MeSH Terms] OR ((diagnos*[Title] OR test*[Title] OR indication*[Title] OR clinical symptom*[Title]) AND pulp*[Title]) OR ("dental pulp diseases"[MeSH Terms] AND "tooth discoloration"[MeSH Terms])) NOT ("case reports"[Publication Type] OR "clinical conference"[Publication Type] OR "comment"[Publication Type] OR "congresses"[Publication Type] OR "editorial"[Publication Type] OR "letter"[Publication Type] OR "news"[Publication Type]) AND hasabstract[text]))

3.1 Diagnostik av pupans tillstånd fortsättning

EMBASE.COM (ELSEVIER)

Tooth pulp disease (De)

AND Diagnosis (Exp)

Dental pulp test (TiAb)

Diagnos* (Ti)

Case report (De)

OR Test* (Ti)

NOT Editorial (De)

OR Indication* (Ti)

Letter (De)

OR Symptom* (Ti)

AND Pulp* (Ti)

Tooth pulp disease (De)

AND Tooth discoloration (De)

(('tooth pulp disease':de AND 'diagnosis'/exp) OR 'dental pulp test':ti,ab OR ((diagnos*:ti OR test*:ti OR indication*:ti OR symptom*:ti) AND pulp*:ti) OR ('tooth pulp disease':de AND 'tooth discoloration':de)) NOT ('case report':de OR 'editorial':de OR 'letter':de) AND [embase]/lim

3.1 Diagnostik av pupans tillstånd fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

Dental pulp diseases/CL (Me)

Dental pulp diseases/DI (Me)

Dental pulp test (Me)

Dental pulp diseases (Me)

AND Tooth discolouration (Me)

Diagnosis* (Ti)

OR Test* (Ti)

OR Indication* (Ti)

OR Clinical symptom* (Ti)

AND Pulp* (Ti)

- #1 MeSH descriptor Dental Pulp Diseases explode all trees with qualifier: CL
- #2 MeSH descriptor Dental Pulp Diseases explode all trees with qualifier: DI
- #3 MeSH descriptor Dental Pulp Test explode all trees
- #4 MeSH descriptor Tooth Discolouration explode all trees
- #5 MeSH descriptor Dental Pulp Diseases explode all trees
- #6 ((diagnos*):ti OR (test*):ti OR (indication*):ti OR (clinical symptom*):ti)
AND (pulp*):ti
- #7 (#1 OR #2 OR #3 OR #6 OR (#4 AND #5))

3.2 Röntgendiagnostik av den periapikala vävnaden.

PUBMED (NLM)

Cone-beam computed
tomography (Me, Ti)

Radiography, panoramic
(Me)

Periapical radiography
(TiAb)

CBCT (TiAb)

Periapical diseases (Me)

3.2 Röntgendiagnostik av den periapikala vävnaden fortsättning

PUBMED (NLM)

Dental pulp diseases (Me)	Radiologic (TiAb)	Sensitivity and specificity (Me)
Periapical bone defects (TiAb)	OR Radiology (TiAb)	ROC curve (Me)
Periapical bone destruction (TiAb)	OR Radiological (TiAb)	Diagnostic accuracy (TiAb)
Dental pulp disease (TiAb)	OR Radiography (TiAb)	Periapical diseases/DI (Me)
Pulpitis (TiAb)	OR Radiographic (TiAb)	Periapical diseases/RA (Me)
Pulp necrosis (TiAb)	OR Radiographical (TiAb)	Dental pulp diseases/DI (Me)
Bone lesions (TiAb)	AND Histologic (TiAb)	Dental pulp diseases/RA (Me)
	OR Histology (TiAb)	Cadaver (Me)
	OR Microscopy (TiAb)	
	OR Microscopic (TiAb)	
	OR Lesions (TiAb)	
	OR	
Endodontics (MJR)	Radiography, dental (MJR)	Records with abstract (PR)

("sensitivity and specificity"[MeSH Terms] OR "ROC curve"[MeSH Terms] OR "diagnostic accuracy"[title/abstract] OR "Periapical diseases/diagnosis"[MeSH Terms] OR "Periapical diseases/radiography"[MeSH Terms] OR "Dental pulp diseases/diagnosis"[MeSH Terms] OR "Dental pulp diseases/radiography"[MeSH Terms] OR "Cadaver"[MeSH Terms]) AND ("Cone-beam computed tomography"[MeSH Terms] OR "Radiography, panoramic"[MeSH Terms] OR "periapical radiography"[title/abstract] OR "cone beam computed tomography"[title/abstract] OR "CBCT"[title/abstract] OR (("radiologic"[title/abstract] OR "radiology"[title/abstract] OR "radiological"[title/abstract] OR "radiography"[title/abstract] OR "radiographic"[title/abstract] OR "radiographical"[title/abstract]) AND ("histologic"[title/abstract] OR "histology"[title/abstract] OR "microscopy"[title/abstract] OR "microscopic"[title/abstract] OR "lesions"[title/abstract]))) AND ("Periapical Diseases"[MeSH Terms] OR "Dental Pulp Diseases"[MeSH Terms] OR "Periapical bone defects"[title/abstract] OR "Periapical bone destruction"[title/abstract] OR "Dental pulp disease"[title/abstract] OR "pulpitis"[title/abstract] OR "pulp necrosis"[title/abstract] OR "bone lesions"[title/abstract])

("Endodontics"[MeSH Major Topic] AND "radiography, dental"[MeSH Major Topic] NOT hasabstract[text])

3.3 Behandling av tänder med skadad vital pulpa.

PUBMED (NLM)

Dental caries (Me)			Observational (Ti)	
Dental pulp exposure (Me)	Ultraconservative (Ti)		Clinical report (Ti)	
Dental pulp diseases (Me)	Pulpotomy (Me)		Follow-up studies (Me)	Case reports (PT)
Tooth fractures (Me)	Pulpotom* (Ti)		Comparative study (PT)	Clinical conference (PT)
	Dental pulp capping (Me)		Randomised controlled trial (PT)	Comment (PT)
Caries (Ti)	AND Calcium hydroxide (Me)	AND	Review (PT)	NOT Congresses (PT)
OR Carious (Ti)	Pulp capping (Ti)		Retrospective (Ti)	Editorial (PT)
OR Pulp* (Ti)			Retrospective studies (Me)	Letter (PT)
AND Vital (Ti)	Stepwise (TiAb)		Random* (TiAb)	News (PT)
OR Expos* (Ti)	AND Excavation (TiAb)		Allocat* (TiAb)	
OR Lesion* (Ti)			Systematic (SB)	
			Time factors (Me)	

Limits: Humans (Me)

((("dental caries"[MeSH Terms] OR "dental pulp exposure"[MeSH Terms] OR "dental pulp diseases"[MeSH Terms] OR "Tooth fractures"[MeSH Terms] OR ("caries"[Title] OR "carious"[Title] OR pulp*[Title]) AND (vital[title] OR expos*[Title] OR lesion*[Title]))) AND ("ultraconservative"[Title] OR "pulpotomy"[MeSH Terms] OR pulpotom*[Title/Abstract] OR "dental pulp capping"[MeSH Terms] OR "calcium hydroxide"[MeSH Terms] OR "pulp capping"[Title] OR ("stepwise"[Title/Abstract] AND "excavation"[Title/Abstract])) AND ("observational"[Title] OR "Clinical report"[Title] OR "Follow-Up Studies"[Mesh Terms] OR "comparative study"[Publication Type] OR "randomised controlled trial"[Publication Type] OR "review"[Publication Type] OR "retrospective"[Title] OR "retrospective studies"[MeSH Terms] OR random*[Title/Abstract] OR allocat*[Title/Abstract] OR systematic[sb] OR "time factors"[MeSH Terms])) AND (Humans[MeSH Terms]) NOT ("case reports"[Publication Type] OR "clinical conference"[Publication Type] OR "comment"[Publication Type] OR "congresses"[Publication Type] OR "editorial"[Publication Type] OR "letter"[Publication Type] OR "news"[Publication Type])

3.3 Behandling av tänder med skadad vital pulpa fortsättning

EMBASE.COM (ELSEVIER)

Dental caries (Exp)		Observational study (De)
Tooth pulp disease (Exp)	Endodontics (De)	Follow up (De)
Tooth fracture (Exp)	Calcium hydroxide (De)	Comparative study (Exp)
	Ultraconservative (Ti)	Randomised controlled trial (De)
Caries (Ti)	Pulpotom* (TiAb)	Review (De)
OR Carious (Ti)	AND Pulp capping (Ti)	AND Retrospective study (De)
OR Pulp* (Ti)		Systematic review (De)
AND Vital (Ti)	Stepwise (TiAb)	Time (Exp)
OR Expos* (Ti)	AND Excavation (TiAb)	Observational (Ti)
OR Lesion* (Ti)		Clinical report (Ti)
		Random* (TiAb)
		Allocat* (TiAb)

('dental caries'/exp OR 'tooth pulp disease'/exp OR 'tooth fracture'/exp OR ((caries:ti OR carious:ti OR pulp*:ti) AND (vital:ti OR expos*:ti OR lesion*:ti))) AND ('endodontics':de OR 'calcium hydroxide':de OR 'ultraconservative':ti OR pulpotom*:ti,ab OR 'pulp capping':ti OR (stepwise:ti,ab AND excavation:ti,ab)) AND ('observational study':de OR 'follow up':de OR 'comparative study'/exp OR 'randomised controlled trial':de OR 'review':de OR 'retrospective study':de OR 'systematic review':de OR time/exp OR 'observational':ti OR 'clinical report':ti OR random*:ti,ab OR allocat*:ti,ab) AND [embase]/lim

3.3 Behandling av tänder med skadad vital pulpa fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

Dental caries (Me)

Dental pulp diseases (Me)

Tooth fractures (Me)

Dental pulp exposure (Me)

Pulpotomy (Me)

Dental pulp capping (Me)

Calcium hydroxide (Me)

Ultraconservative (Ti)

Caries (Ti)

AND Pulpotom* (TiAb)

OR Carious (Ti)

Pulp capping (Ti)

OR Pulp* (Ti)

AND Vital (Ti)

Stepwise (TiAb)

OR Expos* (Ti)

AND Excavation (TiAb)

OR Lesion* (Ti)

- #1 MeSH descriptor Dental Caries explode all trees
- #2 MeSH descriptor Dental Pulp Diseases explode all trees
- #3 MeSH descriptor Tooth Fractures explode all trees
- #4 MeSH descriptor Dental Pulp Exposure explode all trees
- #5 ((caries):ti OR (carious):ti OR (pulp*):ti) AND ((vital):ti OR (expos*):ti OR (lesion*):ti)
- #6 (ultraconservative):ti OR (pulpotom*):ti,ab OR (pulp capping):ti OR ((stepwise):ti,ab AND (excavation):ti,ab)
- #7 MeSH descriptor Pulpotomy explode all trees
- #8 MeSH descriptor Dental Pulp Capping explode all trees
- #9 MeSH descriptor Calcium Hydroxide explode all trees
- #10 (#1 OR #2 OR #3 OR #4 OR #5)
- #11 (#6 OR #7 OR #8 OR #9)
- #12 (#10 AND #11)

3.4 Behandling av tänder med nekrotisk pulpa.

PUBMED (NLM)

			Episode of care (Me)	
			Calcium hydroxide/TU (Me)	
			Root canal irrigants/TU (Me)	
			Sodium hypochlorite/TU (Me)	
			Chlorhexidine/TU (Me)	
			Lasers, semiconductor/TU (Me)	
			Photochemotherapy/TU (Me)	
Dental pulp cavity/PA (Me)			Photosensitizing agents/TU (Me)	Controlled clinical trial (PT)
Dental pulp diseases (Me)		Root canal therapy (Me, TiAb)	Sterilization (Me)	Meta analysis (PT)
Periapical diseases (Me)		Root canal treatment (TiAb)	*session/s (TiAb)	Multicenter study (PT)
	AND	Pulpectomy (Me, TiAb)	AND *visit/s (TiAb)	AND Randomised controlled trial (PT)
Non vital (TiAb)		Root canal obturation (Me, TiAb)	*appointment/s (TiAb)	Allocat* (TiAb)
AND Pulp (TiAb)			Calcium hydroxide (TiAb)	Random* (TiAb)
			Sodium hypochlorite (TiAb)	Systematic (SB)
			Chlorhexidine (TiAb)	
			Laser (TiAb)	
			Iodine potassium iodide (TiAb)	
			Tincture iodine (TiAb)	
			Ethyl alcohol (TiAb)	
			Ethanol (TiAb)	
			EDTA (TiAb)	

((("dental pulp cavity/pathology"[MeSH Terms] OR "dental pulp diseases"[MeSH Terms] OR "Periapical Diseases"[Mesh] OR ("non-vital"[Title/Abstract] AND "pulp"[Title/Abstract])) AND ("root canal therapy"[MeSH Terms] OR "root canal therapy"[Title/Abstract] OR "root canal treatment"[Title/Abstract] OR "pulpectomy"[MeSH Terms] OR "pulpectomy"[Title/Abstract] OR "root canal obturation"[MeSH] OR "root canal obturation"[Title/Abstract]) AND ("episode of care"[MeSH Terms] OR "calcium hydroxide/therapeutic use"[MeSH Terms] OR "root canal irrigants/therapeutic use"[MeSH Terms] OR "sodium hypochlorite/therapeutic use"[MeSH Terms] OR "chlorhexidine/therapeutic use"[MeSH Terms] OR "lasers, semiconductor/therapeutic use"[MeSH Terms] OR "photochemotherapy/therapeutic use"[MeSH Terms] OR "photosensitizing agents/therapeutic use"[MeSH Terms] OR "sterilization"[MeSH Terms] OR *session[Title/Abstract] OR *sessions[Title/Abstract] OR *visit[Title/Abstract] OR *visits[Title/Abstract] OR *appointment[Title/Abstract] OR *appointments[Title/Abstract] OR "calcium hydroxide"[Title/Abstract] OR "sodium hypochlorite"[Title/Abstract] OR "chlorhexidine"[Title/Abstract] OR "laser"[Title/Abstract] OR "iodine potassium iodide"[Title/Abstract] OR "tincture iodine"[Title/Abstract] OR "ethyl alcohol"[Title/Abstract] OR "ethanol"[Title/Abstract] OR "edta"[Title/Abstract])) AND ("controlled clinical trial"[Publication Type] OR "meta analysis"[Publication Type] OR "multicenter study"[Publication Type] OR "randomized controlled trial"[Publication Type] OR allocat*[Title/Abstract] OR random*[Title/Abstract] OR systematic[sb])

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

EMBASE.COM (ELSEVIER)

<p>Tooth pulp disease (De)</p> <p>Tooth periapical disease (De)</p> <p>Non-vital (TiAb)</p> <p>AND Pulp (TiAb)</p>	<p>Endodontics (De)</p> <p>Root canal therapy (TiAb)</p> <p>AND Root canal treatment (TiAb) AND</p> <p>Pulpectomy (TiAb)</p> <p>Root canal obturation (TiAb)</p>	<p>Patient scheduling (De)</p> <p>*session/s (TiAb)</p> <p>*visit/s (TiAb)</p> <p>*appointment/s (TiAb)</p> <p>Calcium hydroxide (TiAb, De)</p> <p>Hypochlorite sodium (De)</p> <p>Sodium hypochlorite (TiAb)</p> <p>Chlorhexidine (TiAb, De) AND</p> <p>Lasers (TiAb, De)</p> <p>Photochemotherapy (TiAb, De)</p> <p>Sterilization (TiAb)</p> <p>Iodine (TiAb)</p> <p>Alcohol (TiAb, De)</p> <p>Edetic acid (TiAb, De)</p> <p>EDTA (TiAb)</p>	<p>Controlled clinical trial (De)</p> <p>Randomised controlled trial (De)</p> <p>Meta analysis (De)</p> <p>Multicenter study (De)</p> <p>Systematic review (De)</p> <p>Random* (TiAb)</p> <p>Allocat* (TiAb)</p>
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('tooth pulp disease':de OR 'tooth periapical disease':de OR ('non-vital':ti,ab AND 'pulp':ti,ab)) AND ('endodontics':de OR 'root canal therapy':ti,ab OR 'root canal treatment':ti,ab OR 'pulpectomy':ti,ab OR 'root canal obturation':ti,ab) AND ('patient scheduling':de OR *session:ti,ab OR *sessions:ti,ab OR *visit:ti,ab OR *visits:ti,ab OR *appointment:ti,ab OR *appointments:ti,ab OR 'calcium hydroxide':ti,ab,de OR 'hypochlorite sodium':de OR 'sodium hypochlorite':ti,ab OR 'chlorhexidine':ti,ab,de OR 'lasers':ti,ab,de OR 'photochemotherapy':ti,ab,de OR 'sterilization':ti,ab OR 'iodine':ti,ab OR 'alcohol':ti,ab,de OR 'edetic acid':ti,ab,de OR 'edta':ti,ab) AND ('controlled clinical trial':de OR 'randomised controlled trial':de OR 'meta analysis':de OR 'multicenter study':de OR 'systematic review':de OR random*:ti,ab OR allocat*:ti,ab) AND [embase]/lim

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

				Episode of care (Me)
				Calcium hydroxide/TU (Me)
				Root canal irrigants/TU (Me)
				Sodium hypochlorite/TU (Me)
				Chlorhexidine/TU (Me)
				Lasers, semiconductor/TU (Me)
				Photochemotherapy/TU (Me)
				Photosensitizing agents/TU (Me)
Dental pulp cavity/PA (Me)		Root canal therapy (Me, TiAb)		Sterilization (Me)
Dental pulp diseases (Me)		Pulpectomy (Me, TiAb)		*session/s (TiAb)
Periapical diseases (Me)		Root canal obturation (Me, TiAb)	AND	*visit/s (TiAb)
	AND	Root canal treatment (TiAb)		*appointment/s (TiAb)
Non-vital (TiAb)				Calcium hydroxide (TiAb)
AND Pulp (TiAb)				Sodium hypochlorite (TiAb)
				Chlorhexidine (TiAb)
				Laser (TiAb)
				Iodine potassium iodide (TiAb)
				Tincture iodine (TiAb)
				Ethyl alcohol (TiAb)
				Ethanol (TiAb)
				EDTA (TiAb)

- #1 MeSH descriptor Dental Pulp Cavity explode all trees with qualifier: PA
- #2 MeSH descriptor Dental Pulp Diseases explode all trees
- #3 MeSH descriptor Periapical Diseases explode all trees
- #4 (non-vital):ti,ab AND (pulp):ti,ab
- #5 MeSH descriptor Root Canal Therapy explode all trees
- #6 MeSH descriptor Pulpectomy explode all trees
- #7 MeSH descriptor Root Canal Obturation explode all trees
- #8 (root canal therapy):ti,ab OR (root canal treatment):ti,ab OR (pulpectomy):
ti,ab OR (root canal obturation):ti,ab
- #9 MeSH descriptor Episode of Care explode all trees
- #10 MeSH descriptor Calcium Hydroxide explode all trees with qualifier: TU
- #11 MeSH descriptor Root Canal Irrigants explode all trees with qualifier: TU
- #12 MeSH descriptor Sodium Hypochlorite explode all trees with qualifier: TU
- #13 MeSH descriptor Chlorhexidine explode all trees with qualifier: TU
- #14 MeSH descriptor Lasers, Semiconductor explode all trees with qualifier: TU
- #15 MeSH descriptor Photochemotherapy explode all trees with qualifier: TU
- #16 MeSH descriptor Photosensitizing Agents explode all trees with qualifier: TU
- #17 MeSH descriptor Sterilization explode all trees
- #18 (*session):ti,ab OR (*sessions):ti,ab OR (*visit):ti,ab OR (*visits):ti,ab OR
(*appointment):ti,ab OR (*appointments):ti,ab OR (calcium hydroxide):ti,ab OR
(sodium hypochlorite):ti,ab OR (chlorhexidine):ti,ab OR (laser):ti,ab OR (iodine
potassium iodide):ti,ab OR (tincture iodine):ti,ab OR (ethyl alcohol):ti,ab OR
(ethanol):ti,ab OR (edta):ti,ab
- #19 (#1 OR #2 OR #3 OR #4)
- #20 (#5 OR #6 OR #7 OR #8)
- #21 (#9 OR #10 OR #11 OR #12 OR #13 OR #14 OR #15 OR
#16 OR #17 OR #18)
- #22 (#19 AND #20 AND #21)

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

PUBMED (NLM)

Dental pulp cavity/PA (Me)				Sensitivity and specificity (Me)
Dental pulp diseases (Me)				Dental pulp cavity/MI (Me)
Periapical diseases (Me)		Treatment outcome (Me, Ti)		Bacteria/IP (Me)
	AND	Prognosis (Me, Ti)	AND	Culturing (Ti)
Non-vital (TiAb)				Polymerase chain reaction (Me)
AND Pulp (TiAb)				Real-time PCR (TiAb)

("dental pulp cavity/pathology"[MeSH Terms] OR "dental pulp diseases"[MeSH Terms] OR "Periapical Diseases"[Mesh] OR ("non-vital"[Title/Abstract] AND "pulp"[Title/Abstract])) AND (("treatment outcome"[MeSH Terms] OR "prognosis"[MeSH Terms] OR "treatment outcome"[Title]) AND ("sensitivity and specificity"[MeSH Terms] OR "dental pulp cavity/microbiology"[MeSH Terms] OR "bacteria/isolation and purification"[MeSH Terms] OR "culturing"[Title] OR "Polymerase Chain Reaction"[Mesh] OR "real-time PCR"[Title/Abstract]))

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

EMBASE.COM (ELSEVIER)

Tooth pulp disease (De)		Treatment outcome (Exp)		Sensitivity and specificity (De)
Tooth periapical disease (De)		Prognosis (TiAb, De)		Microbiol* (TiAb)
	AND	Outcome (TiAb)	AND	Bacteria (TiAb)
Non-vital (TiAb)		Course (TiAb)		Bacterial (TiAb)
AND Pulp (TiAb)				Culturing (Ti)
				Reverse transcription polymerase chain reaction (De)
				Real-time PCR (TiAb)

('tooth pulp disease':de OR 'tooth periapical disease':de OR ('non-vital':ti,ab AND 'pulp':ti,ab)) AND ('treatment outcome'/exp OR 'prognosis':ti,ab,de OR 'outcome':ti,ab OR 'course':ti,ab) AND ('sensitivity and specificity':de OR microbiol*:ti,ab OR bacteria:ti,ab OR bacterial:ti,ab OR culturing:ti OR 'reverse transcription polymerase chain reaction':de OR 'real-time PCR':ti,ab) AND [embase]/lim

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

Dental pulp cavity/PA (Me)				Sensitivity and specificity (Me)
Dental pulp diseases (Me)				Dental pulp cavity/MI (Me)
Periapical diseases (Me)		Treatment outcome (Me, Ti)		Bacteria/IP (Me)
	AND	Prognosis (Me)	AND	Culturing (Ti)
Non vital (TiAb)				Real-time PCR (TiAb)
AND Pulp (TiAb)				Polymerase chain reaction (Me)

- #1 MeSH descriptor Dental Pulp Cavity explode all trees with qualifier: PA
- #2 MeSH descriptor Dental Pulp Diseases explode all trees
- #3 MeSH descriptor Periapical Diseases explode all trees
- #4 (non-vital):ti,ab AND (pulp):ti,ab
- #5 (#1 OR #2 OR #3 OR #4)
- #6 MeSH descriptor Treatment Outcome explode all trees
- #7 MeSH descriptor Prognosis explode all trees
- #8 (treatment outcome):ti
- #9 (#6 OR #7 OR #8)
- #10 MeSH descriptor Sensitivity and Specificity explode all trees
- #11 MeSH descriptor Dental Pulp Cavity explode all trees with qualifier: MI
- #12 MeSH descriptor Bacteria explode all trees with qualifier: IP
- #13 (culturing):ti OR (real time PCR):ti,ab
- #14 MeSH descriptor Polymerase Chain Reaction explode all trees
- #15 (#10 OR #11 OR #12 OR #13 OR #14)
- #16 (#5 AND #9 AND #15)

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

PUBMED (NLM)

Root canal therapy (Me, TiAb)					
Root canal treatment (TiAb)				Controlled clinical trial (PT)	
Pulpectomy (Me, TiAb)				Meta analysis (PT)	
Root canal obturation (Me, TiAb)				Multicenter study (PT)	
Dental pulp diseases/TH (Me)		Episode of care (Me)		Randomised controlled trial (PT)	
Periapical diseases/TH (Me)		*session/s (TiAb)		Multicenter study (PT)	
Pulpitis/TH (Me)	AND	*visit/s (TiAb)	AND	Randomised controlled trial (PT)	AND Records with abstract (PR)
Endodontic treatment (TiAb)		*appointment/s (TiAb)		Allocat* (TiAb)	
Endodontic therapy (TiAb)				Random* (TiAb)	
Endodontic (Ti)				Systematic (SB)	
Root canal (Ti)				Control* (Ti)	
Pulpless (Ti)					

((("root canal therapy"[MeSH Terms] OR "root canal therapy"[Title/Abstract] OR "root canal treatment"[Title/Abstract] OR "pulpectomy"[MeSH Terms] OR "pulpectomy"[Title/Abstract] OR "root canal obturation"[MeSH Terms] OR "root canal obturation"[Title/Abstract] OR "dental pulp diseases/therapy"[MeSH Terms] OR "Periapical Diseases/therapy"[MeSH Terms] OR "pulpitis/therapy"[MeSH Terms] OR "endodontic treatment"[Title/Abstract] OR "endodontic therapy"[Title/Abstract] OR "endodontic"[Title] OR "root canal"[Title] OR "pulpless"[Title]) AND ("episode of care"[MeSH Terms] OR *session[Title/Abstract] OR *sessions[Title/Abstract] OR *visit[Title/Abstract] OR *visits[Title/Abstract] OR *appointment[Title/Abstract] OR *appointments[Title/Abstract]) AND ("controlled clinical trial"[Publication Type] OR "meta analysis"[Publication Type] OR "multicenter study"[Publication Type] OR "randomised controlled trial"[Publication Type] OR allocat*[Title/Abstract] OR random*[Title/Abstract] OR systematic[sb] OR control*[Title])) AND (hasabstract[text]))

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

EMBASE.COM (ELSEVIER)

Endodontics (De)

Endodont* (Ti)

Root canal (Ti)

Pulpless (Ti)

Root canal therapy (TiAb)

Root canal treatment (TiAb)

Pulpectomy (TiAb)

Root canal obturation (TiAb)

AND

Patient scheduling (De)

*session/s (TiAb)

*visit/s (TiAb)

*appointment/s (TiAb)

AND

Controlled clinical trial (De)

Randomised controlled trial (De)

Meta analysis (De)

Multicenter study (De)

Systematic review (De)

Random* (TiAb)

Allocat* (TiAb)

Tooth pulp disease (TiAb, De)

OR Tooth periapical disease (TiAb, De)

OR Pulpitis (TiAb, De)

AND Therapy (TiAb)

OR Treatment (TiAb)

('endodontics':de OR endodont*:ti OR 'root canal':ti OR 'pulpless':ti OR 'root canal therapy':ti,ab OR 'root canal treatment':ti,ab OR 'pulpectomy':ti,ab OR 'root canal obturation':ti,ab OR (('tooth pulp disease':ti,ab,de OR 'tooth periapical disease':ti,ab,de OR 'pulpitis':ti,ab,de) AND ('therapy':ti,ab OR 'treatment':ti,ab))) AND ('patient scheduling':de OR *session:ti,ab OR *sessions:ti,ab OR *visit:ti,ab OR *visits:ti,ab OR *appointment:ti,ab OR *appointments:ti,ab) AND ('controlled clinical trial':de OR 'randomised controlled trial':de OR 'meta analysis':de OR 'multicenter study':de OR 'systematic review':de OR random*:ti,ab OR allocat*:ti,ab) AND [embase]/lim

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

Root canal therapy (Me, TiAb)

Pulpectomy (Me, TiAb)

Root canal obturation (Me, TiAb)

Dental pulp disease/TH (Me)

Periapical disease/TH (Me)

Episode of care (Me)

Pulpitis/TH (Me)

*session/s (TiAb)

Root canal treatment (TiAb)

AND

*visit/s (TiAb)

Endodontic treatment (TiAb)

*appointment/s (TiAb)

Endodontic therapy (TiAb)

Endodontic (Ti)

Root canal (Ti)

Pulpless (Ti)

#1 MeSH descriptor Root Canal Therapy explode all trees

#2 MeSH descriptor Pulpectomy explode all trees

#3 MeSH descriptor Root Canal Obturation explode all trees

#4 MeSH descriptor Dental Pulp Diseases explode all trees with qualifier: th

#5 MeSH descriptor Periapical Diseases explode all trees with qualifier: th

#6 MeSH descriptor Pulpitis explode all trees with qualifier: th

#7 MeSH descriptor Episode of Care explode all trees

#8 (root canal therapy):ti,ab OR (root canal treatment):ti,ab OR (pulpectomy):

ti,ab OR (root canal obturation):ti,ab OR (endodontic treatment):ti,ab OR

(endodontic therapy):ti,ab OR (endodontic):ti OR (root canal):ti OR (pulpless):ti

#9 (*session):ti,ab OR (*sessions):ti,ab OR (*visit):ti,ab OR (*visits):ti,ab OR

(*appointment):ti,ab OR (*appointments):ti,ab

#10 (#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #8)

#11 (#7 OR #9)

#12 (#10 AND #11)

(("root canal therapy"[MeSH Terms] OR "root canal therapy"[Title/Abstract] OR "root canal treatment"[Title/Abstract] OR "pulpectomy"[MeSH Terms] OR "pulpectomy"[Title/Abstract] OR "root canal obturation"[MeSH Terms] OR "root canal obturation"[Title/Abstract] OR "dental pulp diseases/therapy"[MeSH Terms] OR "Periapical Diseases/therapy"[MeSH Terms] OR "pulpitis/therapy"[MeSH Terms] OR "endodontic treatment"[Title/Abstract] OR "endodontic therapy"[Title/Abstract] OR "endodontic"[Title] OR "root canal"[Title] OR "pulpless"[Title]) AND ("calcium hydroxide/therapeutic use"[MeSH Terms] OR "root canal irrigants/therapeutic use"[MeSH Terms] OR "sodium hypochlorite/therapeutic use"[MeSH Terms] OR "chlorhexidine/therapeutic use"[MeSH Terms] OR "lasers, semiconductor/therapeutic use"[MeSH Terms] OR "photocemotherapy/therapeutic use"[MeSH Terms] OR "photosensitizing agents/therapeutic use"[MeSH Terms] OR "sterilization"[MeSH Terms] OR "calcium hydroxide"[Title/Abstract] OR "sodium hypochlorite"[Title/Abstract] OR "chlorhexidine"[Title/Abstract] OR "laser"[Title/Abstract] OR "iodine potassium iodide"[Title/Abstract] OR "tincture iodine"[Title/Abstract] OR "ethyl alcohol"[Title/Abstract] OR "ethanol"[Title/Abstract] OR "edta"[Title/Abstract]) AND ("controlled clinical trial"[Publication Type] OR "meta analysis"[Publication Type] OR "multicenter study"[Publication Type] OR "randomised controlled trial"[Publication Type] OR allocat*[Title/Abstract] OR random*[Title/Abstract] OR systematic[sb] OR control*[Title])) AND (hasabstract[text]) ("root canal irrigants/pharmacology"[MeSH Major Topic] OR ("root canal therapy"[MeSH Major Topic] AND "Dental pulp cavity/microbiology"[MeSH Major Topic]) OR ("Disinfectants/pharmacology"[MeSH Major Topic] AND "root canals"[Title])) NOT (hasabstract[text])

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

EMBASE.COM (ELSEVIER)

Endodontics (De)

Endodont* (Ti)

Calcium hydroxide (TiAb, De)

Root canal (Ti)

Hypochlorite sodium (De)

Pulpless (Ti)

Sodium hypochlorite (TiAb)

Controlled clinical trial (De)

Root canal therapy (TiAb)

Chlorhexidine (Tiab, De)

Randomised controlled trial (De)

Root canal treatment (TiAb)

Lasers (TiAb, De)

Meta analysis (De)

Pulpectomy (TiAb)

AND

Photochemotherapy (TiAb, De)

AND

Multicenter study (De)

Root canal obturation (TiAb)

Sterilization (TiAb)

Systematic review (De)

Iodine (TiAb)

Random* (TiAb)

Tooth pulp disease (TiAb, De)

Alcohol (TiAb, De)

Allocat* (TiAb)

OR Tooth periapical disease (TiAb, De)

Edetic acid (TiAb, De)

OR Pulpitis (TiAb, De)

EDTA (TiAb)

AND Therapy (TiAb)

OR Treatment (TiAb)

('endodontics':de OR endodont*:ti OR 'root canal':ti OR 'pulpless':ti OR 'root canal therapy':ti,ab OR 'root canal treatment':ti,ab OR 'pulpectomy':ti,ab OR 'root canal obturation':ti,ab OR (('tooth pulp disease':ti,ab,de OR 'tooth periapical disease':ti,ab,de OR 'pulpitis':ti,ab,de) AND ('therapy':ti,ab OR 'treatment':ti,ab))) AND ('calcium hydroxide':ti,ab,de OR 'hypochlorite sodium':de OR 'sodium hypochlorite':ti,ab OR 'chlorhexidine':ti,ab,de OR 'lasers':ti,ab,de OR 'photochemotherapy':ti,ab,de OR 'sterilization':ti,ab OR 'iodine':ti,ab OR 'alcohol':ti,ab,de OR 'edetic acid':ti,ab,de OR 'edta':ti,ab) AND ('controlled clinical trial':de OR 'randomised controlled trial':de OR 'meta analysis':de OR 'multicenter study':de OR 'systematic review':de OR random*:ti,ab OR allocat*:ti,ab) AND [embase]/lim

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

		Calcium hydroxide/TU (Me)
		Root canal irrigants/TU (Me)
		Sodium hypochlorite/TU (Me)
Root canal therapy (Me, TiAb)		Chlorhexidine/TU (Me)
Pulpectomy (Me, TiAb)		Lasers, semiconductor/TU (Me)
Root canal obturation (Me, TiAb)		Photosensitizing agents/TU (Me)
Periapical diseases/TH (Me)		Sterilization (Me)
Pulpitis/TH (Me)		Calcium hydroxide (TiAb)
Root canal treatment (TiAb)	AND	Sodium hypochlorite (TiAb)
Endodontic treatment (TiAb)		Chlorhexidine (TiAb)
Endodontic therapy (TiAb)		Laser (TiAb)
Endodontic (Ti)		Iodine potassium iodide (TiAb)
Root canal (Ti)		Tincture iodine (TiAb)
Pulpless (Ti)		Ethyl alcohol (TiAb)
		Ethanol (TiAb)
		EDTA (TiAb)
		Photochemotherapy (Me)

- #1 MeSH descriptor Root Canal Therapy explode all trees
- #2 MeSH descriptor Pulpectomy explode all trees
- #3 MeSH descriptor Root Canal Obturation explode all trees
- #4 MeSH descriptor Periapical Diseases explode all trees with qualifier: th
- #5 MeSH descriptor Pulpitis explode all trees with qualifier: th
- #6 (root canal therapy):ti,ab OR (root canal treatment):ti,ab OR (pulpectomy):ti,ab
OR (root canal obturation):ti,ab OR (endodontic treatment):ti,ab OR (endodon
tic therapy):ti,ab OR (endodontic):ti OR (root canal):ti OR (pulpless):ti
- #7 MeSH descriptor Calcium Hydroxide explode all trees with qualifier: tu
- #8 MeSH descriptor Root Canal Irrigants explode all trees with qualifier: tu
- #9 MeSH descriptor Sodium Hypochlorite explode all trees with qualifier: tu
- #10 MeSH descriptor Chlorhexidine explode all trees with qualifier: tu
- #11 MeSH descriptor Lasers, Semiconductor explode all trees with qualifier: tu
- #12 MeSH descriptor Photosensitizing Agents explode all trees with qualifier: tu
- #13 MeSH descriptor Sterilization explode all trees
- #14 (calcium hydroxide):ti,ab OR (sodium hypochlorite):ti,ab OR (chlorhexidine):ti,ab
OR (laser):ti,ab OR (iodine potassium iodide):ti,ab OR (tincture iodine):ti,ab OR
(ethyl alcohol):ti,ab OR (ethanol):ti,ab OR (edta):ti,ab
- #15 MeSH descriptor Photochemotherapy explode all trees
- #16 (#1 OR #2 OR #3 OR #4 OR #5 OR #6)
- #17 (#7 OR #8 OR #9 OR #10 OR #11 OR #12 OR #13 OR #14 OR #15)
- #18 (#16 AND #17)

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

PUBMED (NLM)

Root canal therapy (Me, TiAb)					
Root canal treatment (TiAb)				Controlled clinical trial (PT)	
Pulpectomy (Me, TiAb)				Meta analysis (PT)	
Root canal obturation (Me, TiAb)		Root canal obturation/IS (MJR)		Multicenter study (PT)	
Dental pulp diseases/TH (Me)		Root canal obturation/MT (MJR)		Randomised controlled trial (PT)	
Periapical diseases/TH (Me)	AND	Root canal obturation/ST (MJR)	AND	Allocat* (TiAb)	AND Records with abstracts (PR)
Pulpitis/TH (Me)		Root canal therapy/MT (MJR)		Random* (TiAb)	
Endodontic treatment (TiAb)		Root canal therapy/ST (MJR)		Systematic (SB)	
Endodontic therapy (TiAb)				Control* (Ti)	
Endodontic (Ti)					
Root canal (Ti)					
Pulpless (Ti)					
OR					
		Root canal obturation/IS (MJR)			
		Root canal obturation/ST (MJR)			
		Root canal preparation/IS (MJR)			
		Root canal preparation/ST (MJR)	NOT	Records with abstracts (PR)	
		Root canal therapy/IS (MJR)			
		Root canal therapy/ST (MJR)			

(("root canal therapy"[MeSH Terms] OR "root canal therapy"[Title/Abstract] OR "root canal treatment"[Title/Abstract] OR "pulpectomy"[MeSH Terms] OR "pulpectomy"[Title/Abstract] OR "root canal obturation"[MeSH Terms] OR "root canal obturation"[Title/Abstract] OR "dental pulp diseases/therapy"[MeSH Terms] OR "Periapical Diseases/therapy"[MeSH Terms] OR "pulpitis/therapy"[MeSH Terms] OR "endodontic treatment"[Title/Abstract] OR "endodontic therapy"[Title/Abstract] OR "endodontic" [Title] OR "root canal"[Title] OR "pulpless"[Title]) AND ("root canal obturation/instrumentation"[MeSH Major Topic] OR "root canal obturation/methods"[MeSH Major Topic] OR "root canal obturation/standards"[MeSH Major Topic] OR "root canal therapy/instrumentation"[MeSH Major Topic] OR "root canal therapy/standards"[MeSH Major Topic] OR "root canal therapy/methods"[MeSH Major Topic] OR "root canal therapy/standards"[MeSH Major Topic])

AND ("controlled clinical trial"[Publication Type] OR "meta analysis"[Publication Type] OR "multicenter study"[Publication Type] OR "randomised controlled trial"[Publication Type] OR allocat*[Title/Abstract] OR random*[Title/Abstract] OR systematic[sb] OR control*[Title]) AND (hasabstract[text]) ("root canal obturation/instrumentation"[MeSH Major Topic] OR "root canal obturation/standards"[MeSH Major Topic] OR "root canal preparation/instrumentation"[MeSH Major Topic] OR "root canal preparation/standards"[MeSH Major Topic] OR "root canal therapy/instrumentation"[MeSH Major Topic] OR "root canal therapy/standards"[MeSH Major Topic]) NOT (hasabstract[text])

Forts 3.4 Behandling av tänder med nekrotisk pulpa

EMBASE.COM (ELSEVIER)

Endodontics (De)

Endodont* (Ti)

Root canal (Ti)

Pulpless (Ti)

Root canal therapy (TiAb)

Root canal treatment (TiAb)

Pulpectomy (TiAb)

Dental equipment (TiAb, De)

Root canal obturation (TiAb)

AND Instrumentation (De)

AND

Controlled clinical trial (De)

Randomised controlled trial (De)

Meta analysis (De)

Multicenter study (De)

Systematic review (De)

Random* (TiAb)

Allocat* (TiAb)

Tooth pulp disease (TiAb, De)

OR Tooth periapical disease (TiAb, De)

OR Pulpitis (TiAb, De)

AND Therapy (TiAb)

OR Treatment (TiAb)

('endodontics':de OR endodont*:ti OR 'root canal':ti OR 'pulpless':ti OR 'root canal therapy':ti,ab OR 'root canal treatment':ti,ab OR 'pulpectomy':ti,ab OR 'root canal obturation':ti,ab OR (('tooth pulp disease':ti,ab,de OR 'tooth periapical disease':ti,ab,de OR 'pulpitis':ti,ab,de) AND ('therapy':ti,ab OR 'treatment':ti,ab))) AND ('dental equipment':ti,ab,de OR instrumentation:de) AND ('controlled clinical trial':de OR 'randomised controlled trial':de OR 'meta analysis':de OR 'multicenter study':de OR 'systematic review':de OR random*:ti,ab OR allocat*:ti,ab) AND [embase]/lim

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

Root canal therapy (Me, TiAb)

Root canal treatment (TiAb)

Pulpectomy (Me, TiAb)

Root canal obturation/IS (Me)

Root canal obturation (Me, TiAb)

Root canal obturation/MT (Me)

Periapical diseases/TH (Me)

Root canal obturation/ST (Me)

Pulpitis/TH (Me)

AND

Root canal therapy/IS (Me)

Endodontic treatment (TiAb)

Root canal therapy/MT (Me)

Endodontic therapy (TiAb)

Root canal therapy/ST (Me)

Endodontic (Ti)

Root canal (Ti)

Pulpless (Ti)

- #1 MeSH descriptor Root Canal Therapy explode all trees
- #2 MeSH descriptor Pulpectomy explode all trees
- #3 MeSH descriptor Root Canal Obturation explode all trees
- #4 MeSH descriptor Periapical Diseases explode all trees with qualifier: th
- #5 MeSH descriptor Pulpitis explode all trees with qualifier: th
- #6 (root canal therapy):ti,ab OR (root canal treatment):ti,ab OR (pulpectomy):ti,ab OR (root canal obturation):ti,ab OR (endodontic treatment):ti,ab OR (endodontic therapy):ti,ab OR (endodontic):ti OR (root canal):ti OR (pulpless):ti
- #7 MeSH descriptor Root Canal Obturation explode all trees with qualifier: IS
- #8 MeSH descriptor Root Canal Obturation explode all trees with qualifier: MT
- #9 MeSH descriptor Root Canal Obturation explode all trees with qualifier: ST
- #10 MeSH descriptor Root Canal Therapy explode all trees with qualifier: IS
- #11 MeSH descriptor Root Canal Therapy explode all trees with qualifier: ME
- #12 MeSH descriptor Root Canal Therapy explode all trees with qualifier: ST
- #13 (#7 OR #8 OR #9 OR #10 OR #11 OR #12)
- #14 (#1 OR #2 OR #3 OR #4 OR #5 OR #6)
- #15 (#13 AND #14)

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

PUBMED (NLM)

Root canal therapy (Me, TiAb)		N2 dental cement (SN)		Controlled clinical trial (PT)	
Root canal treatment (TiAb)		N2 (Ti)		Meta analysis (PT)	
Pulpectomy (Me, TiAb)		FR dental filling (SN)		Multicenter study (PT)	
Root canal obturation (Me, TiAb)		Root filling (TiAb)		Randomised controlled trial (PT)	
Dental pulp diseases/TH (Me)		Root canal sealer (TiAb)		Allocat* (TiAb)	
Periapical diseases/TH (Me)	AND	Root canal filling materials (Me)	AND	Random* (TiAb)	AND Records with abstracts (PR)
Pulpitis/TH (Me)		Gutta-percha (TiAb)		Systematic (SB)	
Endodontic treatment (TiAb)		Chloroform (SN, TiAb)		Control* (Ti)	
Endodontic therapy (TiAb)		Chloropercha (TiAb)		Follow-up studies (Me)	
Endodontic (Ti)		Endomethasone (TiAb)		Prospective studies (Me)	
Root canal (Ti)					
Pulpless (Ti)					

((("root canal therapy"[MeSH Terms] OR "root canal therapy"[Title/Abstract] OR "root canal treatment"[Title/Abstract] OR "pulpectomy"[MeSH Terms] OR "pulpectomy"[Title/Abstract] OR "root canal obturation"[MeSH Terms] OR "root canal obturation"[Title/Abstract] OR "dental pulp diseases/therapy"[MeSH Terms] OR "Periapical Diseases/therapy"[MeSH Terms] OR "pulpitis/therapy"[MeSH Terms] OR "endodontic treatment"[Title/Abstract] OR "endodontic therapy"[Title/Abstract] OR "endodontic"[Title] OR "root canal"[Title] OR "pulpless"[Title]) AND ("n2 dental cement"[Substance Name] OR "n2"[Title] OR "fr dental filling"[Substance Name] OR "root filling"[Title/Abstract] OR "root canal sealer"[Title/Abstract] OR "root canal filling materials"[MeSH Terms] OR "gutta percha"[Title/Abstract] OR "chloroform"[Title/Abstract] OR "chloroform"[Substance Name] OR "chloropercha"[Title/Abstract] OR "endomethasone"[Title/Abstract]) AND ("controlled clinical trial"[Publication Type] OR "meta analysis"[Publication Type] OR "multicenter study"[Publication Type] OR "randomised controlled trial"[Publication Type] OR allocat*[Title/Abstract] OR random*[Title/Abstract] OR systematic[sb] OR control*[Title] OR "follow up studies"[MeSH Terms] OR "prospective studies"[MeSH Terms])) AND (hasabstract[text])

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

EMBASE.COM (ELSEVIER)

Endodontics (De)			
Endodont* (Ti)			
Root canal (Ti)			
Pulpless (Ti)		Root canal filling material (De)	Controlled clinical trial (De)
Root canal therapy (TiAb)		Gutta-percha (TiAb, De)	Randomised controlled trial (De)
Root canal treatment (TiAb)		Endomethasone (TiAb)	Meta analysis (De)
Pulpectomy (TiAb)		Chloropercha (TiAb)	Multicenter study (De)
Root canal obturation (TiAb)	AND	Chloroform (TiAb, De)	Systematic review (De)
		Root canal sealer (TiAb)	Random* (TiAb)
Tooth pulp disease (TiAb, De)		Root filling (TiAb)	Allocat* (TiAb)
OR Tooth periapical disease (TiAb, De)		N2 dental cement (TiAb)	Follow up (De)
OR Pulpitis (TiAb, De)		N2 (Ti)	Prospective study (De)
AND Therapy (TiAb)		FR dental filling (TiAb)	
OR Treatment (TiAb)			

('endodontics':de OR endodont*:ti OR 'root canal':ti OR 'pulpless':ti OR 'root canal therapy':ti,ab OR 'root canal treatment':ti,ab OR 'pulpectomy':ti,ab OR 'root canal obturation':ti,ab OR (('tooth pulp disease':ti,ab,de OR 'tooth periapical disease':ti,ab,de OR 'pulpitis':ti,ab,de) AND ('therapy':ti,ab OR 'treatment':ti,ab))) AND ('root canal filling material':de OR 'gutta percha':ti,ab,de OR 'endomethasone':ti,ab OR 'chloropercha':ti,ab OR 'chloroform':ti,ab,de OR 'root canal sealer':ti,ab OR 'root filling':ti,ab OR 'n2 dental cement':ti,ab OR 'n2':ti OR 'fr dental filling':ti,ab) AND ('controlled clinical trial':de OR 'randomised controlled trial':de OR 'meta analysis':de OR 'multicenter study':de OR 'systematic review':de OR random*:ti,ab OR allocat*:ti,ab OR 'follow up':de OR 'prospective study':de) AND [embase]/lim

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

Root canal therapy (Me, TiAb)

Root canal treatment (TiAb)

Pulpectomy (Me, TiAb)

Root canal filling materials (Me)

Root canal obturation (Me, TiAb)

Chloroform (NoExp, TiAb)

Dental pulp diseases/TH (Me)

N2 (Ti)

Periapical diseases/TH (Me)

Root filling (TiAb)

Pulpitis/TH (Me)

AND Root canal sealer (TiAb)

Endodontic treatment (TiAb)

Gutta-percha (TiAb)

Endodontic therapy (TiAb)

Chloropercha (TiAb)

Endodontic (Ti)

Endomethasone (TiAb)

Root canal (Ti)

Pulpless (Ti)

#1 MeSH descriptor Root Canal Therapy explode all trees

#2 MeSH descriptor Pulpectomy explode all trees

#3 MeSH descriptor Root Canal Obturation explode all trees

#4 MeSH descriptor Dental Pulp Diseases explode all trees with qualifier: Th

#5 MeSH descriptor Periapical Diseases explode all trees with qualifier: th

#6 MeSH descriptor Pulpitis explode all trees with qualifier: th

#7 (root canal therapy):ti,ab OR (root canal treatment):ti,ab OR (pulpectomy):ti,ab
OR (root canal obturation):ti,ab OR (endodontic treatment):ti,ab OR (endodon
tic therapy):ti,ab OR (endodontic):ti OR (root canal):ti OR (pulpless):ti

#8 MeSH descriptor Root Canal Filling Materials explode all trees

#9 MeSH descriptor Chloroform, this term only

#10 (n2):ti OR (root filling):ti,ab OR (root canal sealer):ti,ab OR (gutta percha):ti,ab
OR (chloroform):ti,ab OR (chloropercha):ti,ab OR (endomethasone):ti,ab

#11 (#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7)

#12 (#8 OR #9 OR #10)

#13 (#11 AND #12)

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

PUBMED (NLM)

Root canal therapy (MJR) AND Prognosis (Me) AND Dental pulp diseases (Me)

"root canal therapy"[MeSH Major Topic] AND "prognosis"[MeSH Terms] AND "dental pulp diseases"[MeSH Terms]

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

EMBASE.COM (ELSEVIER)

Endodontics (De) AND Tooth pulp disease (De) AND Prognosis (De)

'endodontics':de AND 'tooth pulp disease':de AND 'prognosis':de AND [embase]/lim

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

Root canal therapy (Me) AND Prognosis (Me) AND Dental pulp diseases (Me)

- #1 MeSH descriptor Root Canal Therapy explode all trees
- #2 MeSH descriptor Prognosis explode all trees
- #3 MeSH descriptor Dental Pulp Diseases explode all trees
- #4 (#1 AND #2 AND #3)

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

PUBMED (NLM)

Dental pulp cavity/MI (Me)				Sensitiv* (TiAb)
Endodontic infections (TiAb)		Bacteriological techniques (Me)		Sensitivity and specificity (Me)
		Colony count, microbial (Me)		Diagnos* (TiAb)
Dental pulp (TiAb)		Culture media/DU (Me)		Diagnosis (NoExp)
OR Root canal/s (TiAb)		Polymerase chain reaction (Me)		Diagnosis, differential (NoExp)
AND Microbiology (TiAb)	AND	Infection/RA (Me)	AND	/DI (NoExp)
OR Microbiological (TiAb)		Bacteria/IP (Me)		False positive (TiAb)
OR Bacteria (TiAb)		Culturing (TiAb)		False negative (TiAb)
OR Bacterial (TiAb)		Real time PCR (TiAb)		Reliability (TiAb)
OR Infection (TiAb)		Polymerase chain reaction (TiAb)		Validity (TiAb)
				Accuracy (TiAb)
				Precision (TiAb)
				Comparative study (PT)

(("dental pulp cavity/microbiology"[MeSH Terms] OR "endodontic infections"[Title/Abstract] OR ("dental pulp"[Title/Abstract] OR "root canal"[Title/Abstract] OR "root canals"[Title/Abstract]) AND ("microbiology"[Title/Abstract] OR "microbiological"[Title/Abstract] OR "bacteria"[Title/Abstract] OR "bacterial"[Title/Abstract] OR "infection"[Title/Abstract])) AND ("bacteriological techniques"[MeSH Terms] OR "colony count, microbial"[MeSH Terms] OR "culture media/diagnostic use"[MeSH Terms] OR "polymerase chain reaction"[MeSH Terms] OR "infection/radiography"[MeSH Terms] OR "bacteria/isolation and purification"[MeSH Terms] OR "culturing"[Title/Abstract] OR "real time pcr"[Title/Abstract] OR "polymerase chain reaction"[Title/Abstract])) AND (sensitivity*[Title/Abstract] OR "sensitivity and specificity"[MeSH Terms] OR diagnos*[Title/Abstract] OR diagnosis[MeSH:noexp] OR "diagnosis, differential"[MeSH:noexp] OR diagnosis[Subheading:noexp] OR "false positive"[Title/Abstract] OR "false negative"[Title/Abstract] OR "reliability"[Title/Abstract] OR "validity"[Title/Abstract] OR "accuracy"[Title/Abstract] OR "precision"[Title/Abstract] OR "Comparative study"[Publication Type])

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

EMBASE.COM (ELSEVIER)

Microbiology (TiAb, De)		Microbiological examination (TiAb, De)	Sensitiv* (TiAb)
Tooth pulp (TiAb, De)		Bacteriological techniques (TiAb)	Sensitivity and specificity (De)
Dental pulp (TiAb)		Bacterial count (TiAb, De)	Diagnos* (TiAb)
Pulp (Ti)	AND	Colony count (TiAb)	Diagnosis (De)
Root canal/s (TiAb)		Culturing (TiAb)	Differential diagnosis (De)
Endodontics (De)		Real time PCR (TiAb)	Diagnostic accuracy (De)
		Polymerase chain reaction (TiAb)	Diagnostic error (Exp)
			Diagnostic test (Exp)
		Culture medium (De)	False positive (TiAb)
		AND Diagnosis (De)	False negative (TiAb)
			Reliability (TiAb)
		Infection (De)	Validity (TiAb)
		AND Tooth radiography (De)	Accuracy (TiAb)
			Precision (TiAb)
		Bacteria (De)	Comparative study (De)
		AND Isolation and purification (De)	Intermethod comparison (De)

((('tooth pulp':ti,ab,de OR 'dental pulp':ti,ab OR 'pulp':ti OR 'root canal':ti,ab OR 'root canals':ti,ab OR 'endodontics':de) AND ('microbiology':ti,ab,de OR 'infection':ti,ab,de OR 'bacteria':ti,ab,de OR 'microbiological':ti,ab OR 'bacterial':ti,ab OR 'infectious':ti,ab)) AND ('microbiological examination':ti,ab,de OR 'bacteriological techniques':ti,ab OR 'bacterial count':ti,ab,de OR 'colony count':ti,ab OR ('culture medium':de AND 'diagnosis':de) OR (infection:de AND 'tooth radiography':de) OR culturing:ti,ab OR (bacteria:de AND 'isolation and purification':de) OR 'culturing':ti,ab OR 'real time pcr':ti,ab OR 'polymerase chain reaction':ti,ab)) AND (sensitiv*:ti,ab OR 'sensitivity and specificity':de OR diagnos*:ti,ab OR 'diagnosis':de OR 'differential diagnosis':de OR 'diagnostic accuracy':de OR 'diagnostic error'/exp OR 'diagnostic test'/exp OR 'false positive':ti,ab OR 'false negative':ti,ab OR 'reliability':ti,ab OR 'validity':ti,ab OR 'accuracy':ti,ab OR 'precision':ti,ab OR 'comparative study':de OR 'intermethod comparison':de) AND [embase]/lim

3.4 Behandling av tänder med nekrotisk pulpa fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

Dental pulp cavity/MI (Me)				Sensitivity and specificity (Me)
Endodontic infections (TiAb)	Bacteriological techniques (Me)			Diagnosis (NoExp)
	Colony count, microbial (Me)			Diagnosis, differential (Me)
Dental pulp (TiAb)	Culture media/DU (Me)			/DI
OR Root canal/s (TiAb)	Polymerase chain reaction (Me, TiAb)			Sensitiv* (TiAb)
AND Microbiology (TiAb)	AND Infection/RA (Me)		AND	Diagnos* (TiAb)
OR Microbiological (TiAb)	Bacteria/IP (Me)			False positive (TiAb)
OR Bacteria (TiAb)	Culturing (TiAb)			False negative (TiAb)
OR Bacterial (TiAb)	Real time PCR (Tiab)			Reliability (TiAb)
OR Infection (TiAb)				Validity (TiAb)
				Accuracy (TiAb)
				Precision (TiAb)

- #1 MeSH descriptor Dental Pulp Cavity explode all trees with qualifier: MI
- #2 (endodontic infections):ti,ab
- #3 (dental pulp):ti,ab OR (root canal):ti,ab OR (root canals):ti,ab
- #4 (microbiology):ti,ab OR (microbiological):ti,ab OR (bacteria):ti,ab OR (bacterial):-ti,ab OR (infection):ti,ab
- #5 MeSH descriptor Bacteriological Techniques explode all trees
- #6 MeSH descriptor Colony Count, Microbial explode all trees
- #7 MeSH descriptor Culture Media explode all trees with qualifier: DU
- #8 MeSH descriptor Polymerase Chain Reaction explode all trees
- #9 MeSH descriptor Infection explode all trees with qualifier: RA
- #10 MeSH descriptor Bacteria explode all trees with qualifier: IP
- #11 (culturing):ti,ab OR (real time pcr):ti,ab OR (polymerase chain reaction):ti,ab
- #12 MeSH descriptor Sensitivity and Specificity explode all trees
- #13 MeSH descriptor Diagnosis, this term only
- #14 MeSH descriptor Diagnosis, Differential explode all trees
- #15 Any MeSH descriptor with qualifier: DI
- #16 (sensitiv*):ti,ab OR (diagnos*):ti,ab OR (false positive):ti,ab OR (false negative):ti,ab OR (reliability):ti,ab OR (validity):ti,ab OR (accuracy):ti,ab OR (precision):ti,ab
- #17 (#1 OR #2 OR (#3 AND #4))
- #18 (#5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11)
- #19 (#12 OR #13 OR #14 OR #15 OR #16)
- #20 (#17 AND #18 AND #19)

3.5 Revisionsbehandling.

PUBMED (NLM)

		Surgical retreatment (TiAb)			
		Follow-up studies (Me)			
		Recurrence (Me)			Follow-up (Ti)
		Treatment outcome (Me)			Controlled clinical trial (PT)
		Disease progression (Me)			Meta analysis (PT)
Root canal therapy (Me, TiAb)		Time factors (Me)			Multicenter study (PT)
Root canal treatment (TiAb)		Time course (TiAb)			Randomised controlled trial (PT)
Pulpectomy (Me, TiAb)		Success rate (TiAb)			Allocat* (TiAb)
Root canal obturation (Me, TiAb)	AND	Failure (TiAb)	AND		Random* (TiAb)
Dental pulp diseases/SU (Me)		Outcome (Ti)			Systematic (SB)
Apical surgery (TiAb)		/AE			Cohort studies (NoExp)
Apical microsurgery (TiAb)		Discomfort (Ti)			Follow-up studies (Me)
		Adverse effect* (Ti)			Prospective studies (Me)
		Adverse event* (Ti)			Comparative study (PT)
		Adverse outcome* (Ti)			
		Retreatment (Me)			
		Reoperation (Me)			
OR					
Root canal therapy (MJR)	AND	Retreatment (Me)	AND		Treatment outcome (Me)
<p>("root canal therapy"[MeSH Terms] OR "root canal therapy"[Title/Abstract] OR "root canal treatment"[Title/Abstract] OR "pulpectomy"[MeSH Terms] OR "pulpectomy"[Title/Abstract] OR "root canal obturation"[MeSH Terms] OR "root canal obturation"[Title/Abstract] OR "Dental pulp diseases/surgery"[MeSH] OR "apical surgery"[Title/Abstract] OR "apical microsurgery"[Title/Abstract]) AND ("surgical retreatment"[Title/Abstract] OR "follow up studies"[MeSH Terms] OR "recurrence"[MeSH Terms] OR "treatment outcome"[MeSH Terms] OR "disease progression"[MeSH Terms] OR "time factors"[MeSH Terms] OR "time course"[Title/Abstract] OR "success rate"[Title/Abstract] OR "failure"[Title/Abstract] OR "outcome"[Title] OR "adverse effects"[MeSH Subheading] OR "discomfort"[Title] OR adverse effect*[Title] OR adverse event*</p>			<p>[Title] OR adverse outcome*[Title] OR "retreatment"[MeSH Terms] OR "reoperation"[MeSH Terms]) AND ("follow-up"[Title] OR "controlled clinical trial"[Publication Type] OR "meta analysis"[Publication Type] OR "multicenter study"[Publication Type] OR "randomised controlled trial"[Publication Type] OR allocat*[Title/Abstract] OR random*[Title/Abstract] OR systematic[sb] OR "Cohort Studies"[Mesh:noexp] OR "Follow-up studies"[MeSH Terms] OR "prospective studies"[MeSH Terms] OR "comparative study"[Publication Type])</p>		
<p>"root canal therapy"[MeSH Major Topic] AND "retreatment"[MeSH Terms] AND "treatment outcome"[MeSH Terms]</p>					

3.5 Revisionsbehandling fortsättning

EMBASE.COM (ELSEVIER)

Endodontics (De)		Retreatment (TiAb, De)		Cohort analysis (De)
Root canal therapy (TiAb)		Recurrent disease (De)		Randomised controlled trial (De)
Root canal treatment (TiAb)		Treatment outcome (Exp)		Meta analysis (De)
Pulpectomy (TiAb)	AND	Disease course (Exp)		Systematic review (De)
Root canal obturation (TiAb)		Time course (TiAb)		Risk (Exp)
Apical surgery (TiAb)		Success rate (TiAb)		Case control study (De)
Apical microsurgery (TiAb)		Failure (TiAb)	AND	Evaluation and follow up (Exp)
		Outcome (Ti)		Failure (Ti)
		Adverse outcome (De)		Survival (Ti)
		Adverse (Ti)		Loss (Ti)
		Discomfort (Ti)		Risk (Ti)
		Reoperation (De)		Symptom* (Ti)
				Random* (TiAb)
				Cohort (Ti)
				Observational (Ti)

('endodontics':de OR 'root canal therapy':ti,ab OR 'root canal treatment':ti,ab OR 'pulpectomy':ti,ab OR 'root canal obturation':ti,ab OR 'apical surgery':ti,ab OR 'apical microsurgery':ti,ab) AND ('retreatment':ti,ab,de OR 'recurrent disease':de OR 'treatment outcome'/exp OR 'disease course'/exp OR 'time course':ti,ab OR 'success rate':ti,ab OR 'failure':ti,ab OR 'outcome':ti OR 'adverse outcome':de OR 'adverse':ti OR 'discomfort':ti OR 'reoperation':de) AND ('cohort analysis':de OR 'randomised controlled trial':de OR 'meta analysis':de OR 'systematic review':de OR 'risk'/exp OR 'case control study':de OR 'evaluation and follow up'/exp OR 'failure':ti OR 'survival':ti OR 'loss':ti OR 'risk':ti OR 'symptom*':ti OR 'random*':ti,ab OR 'cohort':ti OR 'observational':ti) AND [embase]/lim

3.5 Revisionsbehandling fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

		Recurrence (Me)
		Treatment outcome (Me)
		Disease progression (Me)
		Time factors (Me)
		Retreatment (Me)
Root canal therapy (Me, TiAb)		Reoperation (Me)
Pulpectomy (Me, TiAb)		/AE
Root canal obturation (Me, TiAb)		Surgical retreatment (TiAb)
Dental pulp diseases/SU (Me)	AND	Time course (TiAb)
Root canal treatment (TiAb)		Success rate (TiAb)
Apical surgery (TiAb)		Failure (TiAb)
Apical microsurgery (TiAb)		Outcome (TiAb)
		Discomfort (Ti)
		Adverse effect* (Ti)
		Adverse event* (Ti)
		Adverse outcome* (Ti)

- #1 MeSH descriptor Root Canal Therapy explode all trees
- #2 MeSH descriptor Pulpectomy explode all trees
- #3 MeSH descriptor Root Canal Obturation explode all trees
- #4 MeSH descriptor Dental Pulp Diseases explode all trees with qualifier: su
- #5 (root canal therapy):ti,ab OR (root canal treatment):ti,ab OR (pulpectomy):ti,ab OR (root canal obturation):ti,ab OR (apical surgery):ti,ab OR (apical microsurgery):ti,ab
- #6 MeSH descriptor Recurrence explode all trees
- #7 MeSH descriptor Treatment Outcome explode all trees
- #8 MeSH descriptor Disease Progression explode all trees
- #9 MeSH descriptor Time Factors explode all trees
- #10 MeSH descriptor Retreatment explode all trees
- #11 MeSH descriptor Reoperation explode all trees
- #12 Any MeSH descriptor with qualifier: AE

- #13 (surgical retreatment):ti,ab OR (time course):ti,ab OR (success rate):ti,ab OR (failure):ti,ab OR (outcome):ti OR (discomfort):ti OR (adverse effect*):ti OR (adverse event*):ti OR (adverse outcome*):ti
- #14 (#1 OR #2 OR #3 OR #4 OR #5)
- #15 (#6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #12 OR #13)
- #16 (#14 AND #15)

3.6 Behandling av akuta tillstånd.

PUBMED (NLM)

Pulpitis (Me, Ti)

Pulpectomy (Me, Ti)

Pulpotomy (Me, Ti)

Emergency (Ti)

Periapical periodontitis (Me, Ti)

Emergencies (Me, Ti)

Endodontic (Ti)

Acute (Ti)

AND

Exacerbation (Ti)

Dental (Ti)

Symptomatic (Ti)

OR Pulpal (Ti)

Acute disease (Me)

OR Tooth (Ti)

AND Pain (Ti)

OR Painful (Ti)

("emergency"[title] OR "emergencies"[title] OR "acute"[title] OR "exacerbation"[title] OR "symptomatic"[title] OR "acute disease"[MeSH Terms] OR "emergencies"[MeSH Terms]) AND ("Pulpitis"[MeSH Terms] OR "Pulpectomy"[MeSH Terms] OR "Pulpotomy"[MeSH Terms] OR "Periapical Periodontitis"[MeSH Terms] OR "pulpitis"[title] OR "pulpotomy"[title] OR "pulpectomy"[title] OR "apical periodontitis"[title] OR "endodontic"[title] OR (("dental"[title] OR "pulpal"[title] OR "tooth"[title]) AND ("pain"[title] OR "painful"[title])))

3.6 Behandling av akuta tillstånd fortsättning

PUBMED (NLM)

Evaluation (Ti)
Observational (Ti)
Clinical report (Ti)
Follow-up studies (Me)
Comparative study (PT)
Cracked tooth syndrome/TH (Me) AND Randomised controlled trial (PT)
Review (PT)
Retrospective (Ti)
Retrospective studies (Me)
Random* (TiAb)
Allocat* (TiAb)
Systematic (SB)
Time factors (Me)

"Cracked Tooth Syndrome/therapy"[Mesh] AND ("evaluation"[title] OR "observational"[Title] OR "Clinical report"[Title] OR "Follow-Up Studies"[Mesh Terms] OR "comparative study"[Publication Type] OR "randomised controlled trial"[Publication Type] OR "review"[Publication Type] OR "retrospective"[Title] OR "retrospective studies"[MeSH Terms] OR random*[Title/Abstract] OR allocat*[Title/Abstract] OR systematic[sb] OR "time factors"[MeSH Terms])

3.6 Behandling av akuta tillstånd fortsättning

EMBASE.COM (ELSEVIER)

Observational study (De)
Follow up (De)
Comparative study (Exp)
Randomised controlled trial (De)
Review (De)

3.6 Behandling av akuta tillstånd fortsättning

Tooth fracture (De)	AND	Retrospective study (De) Systematic review (De) Time (Exp) Observational (Ti) Clinical report (Ti) Random* (TiAb) Allocat* (TiAb)
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Limits: Humans

'tooth fracture':de AND [humans]/lim AND [embase]/lim AND ('observational study':de OR 'follow up':de OR 'comparative study'/exp OR 'randomised controlled trial':de OR 'review':de OR 'retrospective study':de OR 'systematic review':de OR time/exp OR 'observational':ti OR 'clinical report':ti OR random*:ti,ab OR allocat*:ti,ab)

3.6 Behandling av akuta tillstånd fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

Cracked tooth syndrome/TH (Me)

#1 MeSH descriptor Cracked Tooth Syndrome explode all trees with qualifier: TH

3.7 Permanenta och temporära restaurationer av rotfyllda tänder.

PUBMED (NLM)

Endodontics (Me)		Dental restoration, permanent (Me)		Cohort studies (Me)
Endodont* (TiAb)		Dental restoration (TiAb)		Randomised controlled trial (PT)
Root canal therapy (TiAb)		Coronal restoration (TiAb)		Meta analysis (PT)
Root canal treatment (TiAb)	AND	Apical retrofilling (TiAb)		Review (PT)
Root canal obturation (TiAb)		Apical retrograde root fillings (TiAb)		
Root filling* (TiAb)		Crown (TiAb)		Odds ratio (Me)
		Dental post/s (TiAb)		OR Risk factors (Me)
		Root canal posts (TiAb)	AND	OR Time factors (Me)
		Conventional treatment (TiAb)		OR Case control studies (Me)
		Conventional therapy (TiAb)		OR Evaluation studies (PT)
	OR			OR Comparative study (PT)
Root canal therapy (Me)				OR Failure (Ti)
Dental pulp diseases/TH /Me)	AND	Dental restoration failure (MJR)		OR Survival (Ti)
				OR Loss (Ti)
				OR Risk (Ti)
				OR Symptom* (Ti)
				NOT Case reports (PT)
				OR Comment (PT)
				OR Editorial (PT)
				OR Letter (PT)
				OR News (PT)

((("endodontics"[MeSH Terms] OR endodont*[Title/Abstract] OR "root canal therapy"[Title/Abstract] OR "root canal treatment"[Title/Abstract] OR root canal obturation[Title/Abstract] OR root filling*[Title/Abstract]) AND ("dental restoration, permanent"[MeSH Terms] OR "dental restoration"[Title/Abstract] OR coronal restoration[Title/Abstract] OR "apical retrofilling"[Title/Abstract] OR "apical retrograde root fillings"[Title/Abstract] OR "crown"[Title/Abstract] OR "dental post"[Title/Abstract] OR "dental posts"[Title/Abstract] OR "root canal posts"[Title/Abstract] OR "conventional treatment"[Title/Abstract] OR "conventional therapy"[Title/Abstract])) OR (("Dental Restoration Failure"[Majr]) AND ("Root Canal Therapy"[Mesh] OR "Dental

Pulp Diseases/therapy"[Mesh])) AND (("cohort studies"[MeSH Terms] OR "randomised controlled trial"[Publication Type] OR "meta analysis"[Publication Type] OR "review"[Publication Type]) OR (("odds ratio"[MeSH Terms] OR "risk factors"[MeSH Terms] OR "time factors"[MeSH Terms] OR "case control studies"[MeSH Terms] OR "evaluation studies"[Publication Type] OR "comparative study"[Publication Type] OR "failure"[Title] OR "survival"[Title] OR "loss"[Title] OR "risk"[Title] OR symptom*[Title]) NOT ("case reports"[Publication Type] OR "comment"[Publication Type] OR "editorial"[Publication Type] OR "letter"[Publication Type] OR "news"[Publication Type]))

3.7 Permanenta och temporära restaurationer av rotfyllda tänder fortsättning

EMBASE.COM (ELSEVIER)

					Cohort analysis (De)
					Randomised controlled trial (De)
					Meta analysis (De)
					Systematic review (De)
					Risk (Exp)
					Case control study (De)
					Evaluation and follow up (Exp)
					Failure (Ti)
					Survival (Ti)
					Loss (Ti)
					Risk (Ti)
					Symptom* (Ti)
					Random* (Ti)
					Cohort (Ti)
					Observational (Ti)

(`endodontics`:de OR endodont*:ti,ab OR `root canal therapy`:ti,ab OR `root canal treatment`:ti,ab OR `root canal obturation`:ti,ab OR `root filling`:ti,ab OR `root fillings`:ti,ab) AND (`tooth crown`:de OR `dental restoration`:ti,ab OR `coronal restoration`:ti,ab OR `apical retrofilling`:ti,ab OR `apical retrograde root filling`:ti,ab OR `apical retrograde root fillings`:ti,ab OR `crown`:ti,ab OR `dental post`:ti,ab OR `dental posts`:ti,ab OR `root canal posts`:ti,ab OR `conventional treatment`:ti,ab OR `conventional therapy`:ti,ab) AND (`cohort analysis`:de OR `randomised controlled trial`:de OR `meta analysis`:de OR `systematic review`:de OR `risk`/exp OR `case control study`:de OR `evaluation and follow up`/exp OR `failure`:ti OR `survival`:ti OR `loss`:ti OR `risk`:ti OR symptom*:ti OR random*:ti,ab OR `cohort`:ti OR `observational`:ti) AND [embase]/lim

3.7 Permanenta och temporära restaurationer av rotfyllda tänder fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

		Dental restoration, permanent (Me)
Endodontics (Me)		Dental restoration (TiAb)
Endodont* (TiAb)		Coronal restoration (TiAb)
Root canal therapy (TiAb)		Apical retrofilling (TiAb)
Root canal treatment (TiAb)	AND	Apical retrograde root fillings (TiAb)
Root canal obturation (TiAb)		Crown (TiAb)
Root filling* (TiAb)		Dental post/s (TiAb)
		Root canal posts (TiAb)
		Conventional treatment (TiAb)
		Conventional therapy (TiAb)

OR

Root canal therapy (Me)		
Dental pulp diseases (Me)	AND	Dental restoration failure (Me)

- #1 MeSH descriptor Endodontics explode all trees
- #2 (endodont*):ti,ab OR (root canal therapy):ti,ab OR (root canal treatment):ti,ab OR (root canal obturation):ti,ab OR (root filling*):ti,ab
- #3 MeSH descriptor Dental Restoration, Permanent explode all trees
- #4 (dental restoration):ti,ab OR (coronal restoration):ti,ab OR (apical retro-filling):ti,ab OR (apical retrograde root fillings):ti,ab OR (crown):ti,ab OR (dental post):ti,ab OR (dental posts):ti,ab OR (root canal posts):ti,ab OR (conventional treatment):ti,ab OR (conventional therapy):ti,ab
- #5 MeSH descriptor Dental Restoration Failure explode all trees
- #6 MeSH descriptor Root Canal Therapy explode all trees
- #7 MeSH descriptor Dental Pulp Diseases explode all trees with qualifier: th
- #8 ((#1 OR #2) AND (#3 OR #4))
- #9 (#5 AND (#6 OR #7))
- #10 (#8 OR #9)

3.7 Permanenta och temporära restaurationer av rotfyllda tänder fortsättning

PUBMED (NLM)

Endodontics (Me)		Dental restoration, temporary (Me)		
Endodont* (TiAb)				Cohort studies (Me)
Root canal therapy (TiAb)		Temporary (TiAb)		Randomised controlled trial (PT)
Root canal treatment (TiAb)	AND	OR Interim (TiAb)	AND	Meta analysis (PT)
Root canal obturation (TiAb)		OR Provisional (TiAb)		Review (PT)
Root filling* (TiAb)		AND Endodontic restoration (TiAb)		Systematic (SB)
		OR Coronal (TiAb)		
		OR Dental cements (Me)		

("endodontics"[MeSH Terms] OR endodont*[Title/Abstract] OR "root canal therapy"[Title/Abstract] OR "root canal treatment"[Title/Abstract] OR root canal obturation [Title/Abstract] OR root filling*[Title/Abstract]) AND ("dental restoration, temporary"[MeSH Terms] OR ((temporary[Title/Abstract] OR interim[Title/Abstract] OR provisional[Title/Abstract]) AND ("endodontic restoration"[Title/Abstract] OR coronal [Title/Abstract] OR "dental cements"[MeSH Terms]))) AND ("cohort studies"[MeSH Terms] OR "randomised controlled trial"[Publication Type] OR "meta analysis"[Publication Type] OR "review"[Publication Type] OR systematic[sb])

3.7 Permanenta och temporära restaurationer av rotfyllda tänder fortsättning

EMBASE.COM (ELSEVIER)

Endodontics (De)		Temporary (TiAb)				Cohort analysis (De)
Endodont* (TiAb)		OR Interim (TiAb)				Randomised controlled trial (De)
Root canal therapy (TiAb)		OR Provisional (TiAb)				Meta analysis (De)
Root canal treatment (TiAb)	AND	AND Endodontic restoration (TiAb)		AND		Systematic review (De)
Root canal obturation (TiAb)		OR Coronal (TiAb)				Risk (Exp)
Root filling/s (TiAb)		OR Tooth cement (De)				Case control study (De)
						Evaluation and follow up (Exp)
						Failure (Ti)
						Survival (Ti)
						Loss (Ti)
						Risk (Ti)
						Symptom* (Ti)
						Random* (Ti)
						Cohort (Ti)
						Observational (Ti)

('endodontics':de OR endodont*:ti,ab OR 'root canal therapy':ti,ab OR 'root canal treatment':ti,ab OR 'root canal obturation':ti,ab OR 'root filling':ti,ab OR 'root fillings':ti,ab) AND (('temporary':ti,ab OR 'interim':ti,ab OR 'provisional':ti,ab) AND ('endodontic restoration':ti,ab OR 'coronal':ti,ab OR 'tooth cement':de)) AND ('cohort analysis':de OR 'randomised controlled trial':de OR 'meta analysis':de OR 'systematic review':de OR 'risk'/exp OR 'case control study':de OR 'evaluation and follow up'/exp OR 'failure':ti OR 'survival':ti OR 'loss':ti OR 'risk':ti OR symptom*:ti OR random*:ti,ab OR 'cohort':ti OR 'observational':ti) AND [embase]/lim

3.7 Permanenta och temporära restaurationer av rotfyllda tänder fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

		Dental restoration, temporary (Me)
Endodontics (Me)		
Endodont* (TiAb)		Temporary (TiAb)
Root canal therapy (TiAb)		OR Interim (TiAb)
Root canal treatment (TiAb)	AND	OR Provisional (TiAb)
Root canal obturation (TiAb)		AND Endodontic restoration (TiAb)
Root filling* (TiAb)		OR Coronal (TiAb)
		OR Dental cements (Me)

- #1 MeSH descriptor Endodontics explode all trees
- #2 (endodont*):ti,ab OR (root canal therapy):ti,ab OR (root canal treatment):ti,ab
OR (root canal obturation):ti,ab OR (root filling*):ti,ab
- #3 MeSH descriptor Dental Restoration, Temporary explode all trees
- #4 MeSH descriptor Dental Cements explode all trees
- #5 (temporary):ti,ab OR (interim):ti,ab OR (provisional):ti,ab
- #6 (endodontic restoration):ti,ab OR (coronal):ti,ab
- #7 (#1 OR #2)
- #8 (#3 OR (#5 AND (#4 OR #6)))
- #9 (#7 AND #8)

3.8 Infektioner från pulpa och periapikal vävnad som risk för utveckling eller försämring av sjukdomar i andra organ.

PUBMED (NLM)

		Cerebrovascular disorders (Me)		
Oral health (MJR)		Heart diseases (Me)		Cross sectional studies (Me)
Dental pulp diseases (Me)		Arthritis, rheumatoid (Me)		Case control studies (Me)
Periapical diseases (Me)		Diabetes mellitus (Me)		Cohort studies (Me)
Focal infection, dental (Me)		Lung diseases, obstructive (Me)		Risk factors (Me)
Dental caries/CO (Me)	AND	Infant, premature (Me)	AND	Odds ratio (Me)
Tooth diseases/CO (MJR)		Obstetric labour, premature (Me)		Meta analysis (PT)
Dental caries/EP (MJR)		Infant, low birth weight (Me)		Randomised controlled trial (PT)
Dental care/AE (MJR)		Sepsis (Me)		Review (PT)
		Bacteremia (Me)		
OR				
		Coronary (Ti)		
		Vascular (Ti)		
		Bacteremia (Ti)		
		Cerebro* (Ti)		
		Ischemia (Ti)		
		Myocardial (Ti)		
		Cardial (Ti)		
Root canal* (Ti)		Diabet* (Ti)		
Rootcanal* (Ti)		Arthrit* (Ti)		Relat* (Ti)
Endodont* (Ti)		Obstructive (Ti)		Conjunction (Ti)
Dental (Ti)	AND	Heart valve (Ti)	AND	Risk (Ti)
		Morbidity (Ti)		Associat* (Ti)
Apical (Ti)		Mortality (Ti)		Correlat* (Ti)

3.8 Infektioner från pulpa och periapikal vävnad som risk för utveckling eller försämring av sjukdomar i andra organ fortsättning

PUBMED (NLM)

AND Periodont* (Ti)

Inflam* (Ti)

Pathol* (Ti)

Diseas* (Ti)

Systemic (Ti)

Athero* (Ti)

Sepsis (Ti)

Hematogen (Ti)

OR

Tooth diseases/MO (Me)

Endodontics (MJR)

AND Oldmedline (SB)

((("oral health"[MeSH Major Topic] OR "dental pulp diseases"[MeSH Terms] OR "periapical diseases"[MeSH Terms] OR "focal infection, dental"[MeSH Terms] OR "dental caries/complications"[MeSH Terms] OR "tooth diseases/complications"[MeSH Major Topic] OR "dental caries/epidemiology"[MeSH Major Topic] OR "dental care/adverse effects"[MeSH Major Topic]) AND ("cerebrovascular disorders"[MeSH Terms] OR "heart diseases"[MeSH Terms] OR "arthritis, rheumatoid"[MeSH Terms] OR "diabetes mellitus"[MeSH Terms] OR "lung diseases, obstructive"[MeSH Terms] OR "infant, premature"[MeSH Terms] OR "obstetric labor, premature"[MeSH Terms] OR "infant, low birth weight"[MeSH Terms] OR "sepsis"[MeSH Terms] OR "bacteremia"[MeSH Terms]) AND ("cross sectional studies"[MeSH Terms] OR "case control studies"[MeSH Terms] OR "cohort studies"[MeSH Terms] OR "risk factors"[MeSH Terms] OR "odds ratio"

[MeSH Terms] OR ("meta analysis"[Publication Type] OR "randomised controlled trial"[Publication Type] OR "review"[Publication Type])) OR ((root canal*[Title] OR root canal*[Title] OR endodont*[Title] OR dental[Title] OR (apical[Title] AND periodont*[Title])) AND (relat*[Title] OR conjunction[Title] OR risk[Title] OR associat*[Title] OR correlat*[Title] AND (coronary[Title] OR vascular[Title] OR bacteremia[Title] OR cerebro*[Title] OR ischemia[Title] OR myocardial[Title] OR cardiac[Title] OR diabet*[Title] OR arthrit*[Title] OR obstructive[Title] OR heart valve[Title] OR morbidity[Title] OR mortality[Title] OR inflam*[Title] OR pathol*[Title] OR diseas*[Title] OR systemic[Title] OR athero*[Title] OR sepsis[Title] OR hematogen[Title])) OR ("tooth diseases/mortality"[MeSH Terms] OR (oldmedline[sb] AND "endodontics"[MeSH Major Topic]))

3.8 Infektioner från pulpa och periapikal vävnad som risk för utveckling eller försämring av sjukdomar i andra organ fortsättning

EMBASE.COM (ELSEVIER)

		Cerebrovascular disease (Exp)		
		Heart disease (Exp)		Cross sectional study (De)
Dental health (MJR)		Rheumatoid arthritis (Exp)		Cohort analysis (De)
Tooth pulp disease (De)		Diabetes mellitus (Exp)		Risk (Exp)
Tooth periapical disease (De)	AND	Obstructive airway disease (Exp)	AND	Case control study (Exp)
Tooth infection (Exp)		Immature and premature labour (Exp)		Randomised controlled study (De)
Dental caries (De)		Low birth weight (Exp)		Meta analysis (De)
		Sepsis (De)		Systematic review (De)
		Bacteremia (De)		

('dental health'/mj OR 'tooth pulp disease':de OR 'tooth periapical disease':de OR 'tooth infection'/exp OR 'dental caries':de) AND ('cerebrovascular disease'/exp OR 'heart disease'/exp OR 'rheumatoid arthritis'/exp OR 'diabetes mellitus'/exp OR 'obstructive airway disease'/exp OR 'immature and premature labor'/exp OR 'low birth weight'/exp OR 'sepsis':de OR 'bacteremia':de) AND ('cross-sectional study':de OR 'cohort analysis':de OR 'risk'/exp OR 'case control study'/exp OR 'randomised controlled study':de OR 'meta analysis':de OR 'systematic review':de) AND [embase]/lim

3.8 Infektioner från pulpa och periapikal vävnad som risk för utveckling eller försämring av sjukdomar i andra organ fortsättning

COCHRANE CENTRAL REGISTRY OF CONTROLLED TRIALS (WILEY)

Oral health (Me)		Cerebrovascular disorders (Me)
Dental pulp diseases (Me)		Heart diseases (Me)
Periapical diseases (Me)		Arthritis, rheumatoid (Me)
Focal infection, dental (De)		Diabetes mellitus (Me)
Dental caries/CO (Me)	AND	Lung diseases, obstructive (Me)
Tooth diseases/CO (Me)		Infant, premature (Me)
Dental caries/EP(Me)		Obstetric labor, premature (Me)
Dental care/AE (Me)		Infant, low birth weight (Me)
		Sepsis (Me)

- #1 MeSH descriptor Oral Health explode all trees
- #2 MeSH descriptor Dental Pulp Diseases explode all trees
- #3 MeSH descriptor Periapical Diseases explode all trees
- #4 MeSH descriptor Focal Infection, Dental explode all trees
- #5 MeSH descriptor Dental Caries explode all trees with qualifier: CO
- #6 MeSH descriptor Tooth Diseases explode all trees with qualifier: CO
- #7 MeSH descriptor Dental Caries explode all trees with qualifier: EP
- #8 MeSH descriptor Dental Care explode all trees with qualifier: AE
- #9 (#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8)
- #10 MeSH descriptor Cerebrovascular Disorders explode all trees
- #11 MeSH descriptor Heart Diseases explode all trees
- #12 MeSH descriptor Arthritis, Rheumatoid explode all trees
- #13 MeSH descriptor Diabetes Mellitus explode all trees
- #14 MeSH descriptor Lung Diseases, Obstructive explode all trees
- #15 MeSH descriptor Infant, Premature explode all trees
- #16 MeSH descriptor Obstetric Labour, Premature explode all trees
- #17 MeSH descriptor Infant, Low Birth Weight explode all trees
- #18 MeSH descriptor Sepsis explode all trees
- #19 (#10 OR #11 OR #12 OR #13 OR #14 OR #15 OR #16 OR #17 OR #18)
- #20 (#9 AND #19)

**3.9 Risker för allvarliga biverkningar och komplikationer
i samband med endodontisk behandling.**

PUBMED (NLM)

Endodontics (NoExp, Ti)				
Endodontic (Ti)				
Rubber dams (MJR, Ti)				
Root canal treatment (Ti)	/AE			
Root canal therapy (Ti)	/CO			
Dental pulp capping (MJR)	Hypersensitivity (MJR)			
Pulp capping (Ti)	Allergy (Ti)			
Pulpotomy (Ti)	Allergic (Ti)	AND		Dentistry (Me)
Pulpectomy (Ti)	Hypersensitivity (Ti)			
Root canal filling materials/AE (MJR)	AND	Hypersensitive (Ti)	OR	
Root canal filling materials/TO (MJR)		Paresthesia (MJR, Ti)		
Formaldehyde/AE (MJR)		Chronic pain (Ti)	NOT	Medline (SB)
Calcium hydroxide/TO (MJR)		Endocarditis, bacterial (NoExp)		
Eugenol/AE (MJR)		Endocarditis (Ti)		
Camphorated phenol (SN)		Dermatitis, contact (MJR)		
Root canal irrigants/AE (MJR)				
Hydrogen peroxide/AE (MJR)				
Sodium hypochlorite/AE (MJR)				

(("Endodontics"[MeSH:NoExp] OR "endodontic"[title] OR "endodontics"[title] OR "Rubber dams"[MeSH Major Topic] OR "rubber dams"[title] OR "root canal treatment"[title] OR "root canal therapy"[title] OR "dental pulp capping"[MeSH Major Topic] OR "pulp capping"[Title] OR "pulp capping"[title] OR "pulpotomy"[title] OR "pulpectomy"[title] OR "Root canal filling materials/adverse effects"[MeSH Major Topic] OR "Root canal filling materials/toxicity"[MeSH Major Topic] OR "formaldehyde/adverse effects"[MeSH Major Topic] OR "calcium hydroxide/toxicity"[MeSH Major Topic] OR "Eugenol/adverse effects"[MeSH Major Topic] OR "camphorated phenol"[Substance Name] OR "root canal irrigants/adverse effects"[MeSH Major Topic] OR "hydrogen peroxide/adverse effects"[MeSH Major Topic] OR "Sodium hypochlorite/adverse effects"[MeSH Major Topic]) AND ("adverse effects"[Subheading] OR "complications"[Subheading] OR "Hypersensitivity"[MeSH Major Topic] OR "allergy"[title] OR "allergic"[title] OR "hypersensitivity"[title] OR "hypersensitive"[title] OR "paresthesia"[MeSH Major Topic] OR "paresthesia"[title] OR "chronic pain"[title] OR "Endocarditis, Bacterial"[MeSH:NoExp] OR "endocarditis"[title] OR "Dermatitis, Contact"[MeSH Major Topic]) AND ("Dentistry"[MeSH Terms])) OR ((("Endodontics"[MeSH:NoExp] OR "endodontic"[title] OR "endodontics"[title] OR "Rubber dams"[MeSH Major Topic] OR "rubber dams"[title] OR "root canal treatment"[title] OR "root canal therapy"[title] OR "dental pulp capping"[MeSH Major Topic] OR "pulp capping"[Title] OR "pulp capping"[title] OR "pulpotomy"[title] OR "pulpectomy"[title] OR "Root canal filling materials/adverse effects"[MeSH Major Topic] OR "Root canal filling materials/toxicity"[MeSH Major Topic] OR "formaldehyde/adverse effects"[MeSH Major Topic] OR "calcium hydroxide/toxicity"[MeSH Major Topic] OR "Eugenol/adverse effects"[MeSH Major Topic] OR "camphorated phenol"[Substance Name] OR "root canal irrigants/adverse effects"[MeSH Major Topic] OR "hydrogen peroxide/adverse effects"[MeSH Major Topic] OR "Sodium hypochlorite/adverse effects"[MeSH Major Topic]) AND ("adverse effects"[Subheading] OR "complications"[Subheading] OR "Hypersensitivity"[MeSH Major Topic] OR "allergy"[title] OR "allergic"[title] OR "hypersensitivity"[title] OR "hypersensitive"[title] OR "paresthesia"[MeSH Major Topic] OR "paresthesia"[title] OR "chronic pain"[title] OR "Endocarditis, Bacterial"[MeSH:NoExp] OR "endocarditis"[title] OR "Dermatitis, Contact"[MeSH Major Topic]) NOT Medline[^{sb}])

5 Hälsoekonomiska aspekter.

PUBMED (NLM) *

Economics (Me)		
Costs and cost analysis (Me)		
Cost allocation (Me)		
Cost benefit analysis (Me)		
Cost control (Me)		Low (Ti)
Cost savings (Me)		OR High (Ti)
Cost of illness (Me)		OR Health care (Ti)
Cost sharing (Me)		OR Estimate* (Ti)
Deductibles and coinsurance (Me)		OR Variable (Ti)
Medical savings accounts (Me)		OR Unit (Ti)
Health care costs (Me)		AND Cost* (Ti)
Direct service costs (Me)		
Drug costs (Me)	OR	Fiscal (Ti)
Employer health costs (Me)		Funding (Ti)

5 Hälsoekonomiska aspekter fortsättning

PUBMED (NLM) *

Hospital costs (Me)	Financial (Ti)
Health expenditures (Me)	Finance (Ti)
Capital expenditures (Me)	Economic* (Ti)
Value of life (Me)	Pharmacoeconomic* (Ti)
Economics, hospital (Me)	Price (Ti)
Economics, medical (Me)	Prices (Ti)
Economics, nursing (Me)	Pricing (Ti)
Economics, pharmaceutical (Me)	
Fees and charges (Me)	
Budgets (Me)	
Willingness to pay (TiAb)	

("economics"[MeSH Terms] OR "costs and cost analysis"[MeSH Terms] OR "cost allocation"[MeSH Terms] OR "cost benefit analysis"[MeSH Terms] OR "cost control"[MeSH Terms] OR "cost savings"[MeSH Terms] OR "cost of illness"[MeSH Terms] OR "cost sharing"[MeSH Terms] OR "deductibles and coinsurance"[MeSH Terms] OR "medical savings accounts"[MeSH Terms] OR "health care costs"[MeSH Terms] OR "direct service costs"[MeSH Terms] OR "drug costs"[MeSH Terms] OR "employer health costs"[MeSH Terms] OR "hospital costs"[MeSH Terms] OR "health expenditures"[MeSH Terms] OR "capital expenditures"[MeSH Terms] OR "value of life"[MeSH Terms] OR "economics, hospital"[MeSH Terms] OR "economics, medical"[MeSH Terms] OR "economics, nursing"[MeSH Terms] OR "economics, pharmaceutical"[MeSH Terms] OR "fees and charges"[MeSH Terms] OR "budgets"[MeSH Terms]) OR (((low[Title] OR high[Title] OR "health care"[Title] OR estimate*[Title] OR variable[Title] OR unit[Title]) AND cost*[Title]) OR fiscal[Title] OR funding[Title] OR financial[Title] OR finance[Title] OR economic*[Title] OR pharmacoeconomic*[Title] OR price[Title] OR prices[Title] OR pricing[Title])

* For health economy searches, this filter replaced the 'study design'-filter for each of the following search strategies: PULP CAPPING, CRACKED TOOTH SYNDROME, DIAGNOSIS, CULTURING, NUMBER OF VISITS, STERILIZATION, INSTRUMENTIZATION, FILLING MATERIALS, INFECTION DIAGNOSTICS, ENDODONTIC RESTORATION, RETREATMENT.

5 Hälsoekonomiska aspekter fortsättning

NHS ECONOMIC EVALUATION DATABASE (WILEY)

The NHSEED searches are identical with the previously reported search strategies for the Cochrane Central Register of Controlled Trials.

5 Hälsoekonomiska aspekter fortsättning

HEALTH ECONOMIC EVALUATIONS DATABASE (WILEY)

Endodontics (AD)

Root canal therapy (AD)

Root canal treatment (AD)

Endodontic (AD)

Dental pulp (AD)

(endodontics OR root canal therapy OR root canal treatment
OR endodontic OR dental pulp)