

Bilaga till rapport

Åldersbedömning – röntgenundersökning av visdomständer i underkäken / Age estimation by examination with panoramic radiography of lower third molar, rapport 333 (2021)

Bilaga 1 Sökdokumentation (dokumentation av sökstrategier) /Appendix 1 Search strategies

Cochrane Library via Wiley 29 March 2021 (CDSR, Cochrane Protocols & CENTRAL) Title: XXX

Search term	ns	Items found
Age assessr	nent	
1.	((age OR matur* OR year*) NEAR/5 (assess* OR chronologic* OR determ* OR estimat* OR evaluat* OR examin* OR forensic OR ident* OR legal OR measur* OR predict* OR verif*)):ti,ab,kw	61,250
2.	(forensic NEAR/3 (dent* OR odont*)):ti,ab,kw	4
3.	1 OR 2	
Third molar		
4.	("3rd molar*" OR "wisdom teeth*" OR "wisdom tooth*"):ti,ab,kw	469
5.	(third NEAR/3 molar*):ti,ab,kw	2,868
6.	m3:ti,ab,kw AND (dent* or odont*):ti,ab,kw	27
7.	4 OR 5 OR 6	3,110
Combined s	ets	·
8.	3 AND 7	53
Final result		
9.		CDSR/ 0 Cochrane Protocols/ 0 CENTRAL/ 53

The final search result, usually found at the end of the documentation, forms the list of abstracts.

:ti,ab,kw = Title, abstract or keyword; * = Truncation; " " = Citation Marks; searches for an exact phrase; CDSR = Cochrane Database of Systematic Review; Cochrane Protocols = Protocols of systematic reviews registered in Cochrane Library; CENTRAL = Cochrane Central Register of Controlled Trials, "trials"

Embase via Elsevier 29 March 2021

Title: XXX

Search tern	ns	Items found
Age assessr	nent	
1.	'age determination'/exp	7,138
2.	'forensic odontology'/de	119
3.	((age OR matur* OR year*) NEAR/5 (assess* OR chronologic* OR determ* OR estimat* OR evaluat* OR examin* OR forensic OR ident* OR legal OR measur* OR predict* OR verif*)):ti,ab,kw	710,835
4.	(forensic NEAR/3 (dent* OR odont*)):ti,ab,kw	2,068
5.	1 OR 2 OR 3 OR 4	714,896
Third molar		
6.	'third molar'/exp	1,985
7.	'3rd molar*':ti,ab,kw OR 'wisdom teeth*':ti,ab,kw OR 'wisdom tooth*':ti,ab,kw	1,818
8.	(third NEAR/3 molar*): ti, ab,kw	10,500
9.	m3:ti,ab,kw AND ('dentition'/exp OR 'dentistry'/exp OR dent*:ti,ab,kw OR odont*:ti,ab,kw)	553
10.	6 OR 7 OR 8 OR 9	12,516
Demirjian n	nethod	
11.	demirjian*:ti,ab,kw	507
Combined s	ets	
12.	5 AND 10	813
13.	11 OR 12	1,169
Final result		
14.		1,169

The final search result, usually found at the end of the documentation, forms the list of abstracts.

/de = Term from the EMTREE controlled vocabulary; /exp = Includes terms found below this term in the EMTREE hierarchy; :ti,ab,kw = Title, abstract or keyword; * = Truncation; ' = Citation Marks, searches for an exact phrase; NEAR/n = Requests terms that are within 'n' words of each other in either direction

Medline via OvidSP 29 March 2021

Title: XXX

Search t	erms	Items found
Age asse	essment	
1.	Age Determination by Teeth/	1,819
2.	Age Factors/	460,046
3.	Forensic Dentistry/	2,767
4.	((age or matur* or year*) adj5 (assess* or chronologic* or determ* or estimat* or evaluat* or examin* or forensic or ident* or legal or measur* or predict* or verif*)).ti,ab,kf.	474,340
5.	(forensic adj3 (dent* or odont*)).ti,ab,kf.	1,587
6.	1 OR 2 OR 3 OR 4 OR 5	889,096
Third me	olar	
7.	Molar, Third/	6,765
8.	(3rd molar* or wisdom teeth* or wisdom tooth*).ti,ab,kf.	1,567
9.	(third adj3 molar*).ti,ab,kf.	10,208
10.	m3.ti,ab,kf. and (exp Dentition/ or exp Dentistry/ or (dent* or odont*).ti,ab,kf.)	543
11.	7 OR 8 OR 9 OR 10	13,078
Demirjia	n method	
12.	demirjian*. ti,ab,kf.	499
Combine	ed sets	
13.	6 AND 11	1,146
14.	12 OR 13	1,507
Final res	ult	
15.		1,507

The final search result, usually found at the end of the documentation, forms the list of abstracts.

ti.ab,kf. = Title, abstract or Keyword Heading Word; / = Term from the Medline controlled vocabulary, but does not include terms (if existing) found below this term in the MeSH hierarchy; * = Truncation (if found at the end of a free text term); adjN = Positional operator that lets you retrieve records that contain your terms (in any order) within a specified number (n) of words of each other

Epistemonikos 29 March 2021

Title: XXX

Search t	erms	Items found
1.	(title:((age OR matur* OR year*) AND (assess* OR chronologic* OR determ* OR estimat* OR evaluat* OR examin* OR forensic OR ident* OR legal OR measur* OR predict* OR verif*)) OR abstract:((age OR matur* OR year*) AND (assess* OR chronologic* OR determ* OR estimat* OR evaluat* OR examin* OR forensic OR ident* OR legal OR measur* OR predict* OR verif*))) AND (title:((third AND molar) OR ("3rd molar*" OR "wisdom teeth*" OR "wisdom tooth*")) OR abstract:((third AND molar) OR ("3rd molar*" OR "wisdom teeth*" OR "wisdom tooth*"))) OR (title:(demirjian*) OR abstract:(demirjian*))	175
Final res	uit	
2.		175

 $The final search \ result, \ usually \ found \ at the \ end \ of \ the \ documentation, forms \ the \ list \ of \ abstracts.$

^{* =} Truncation

KSR Evidence 29 March 2021

Title: XXX

Search	terms	Items found
Age assessment		
1.	(age OR matur* OR year*) AND (assess* OR chronologic* OR determ* OR estimat* OR evaluat* OR examin* OR forensic OR ident* OR legal OR measur* OR predict* OR verif*) in All text	44,395
Third m	olar	
2.	(third AND molar) OR ("3rd molar*" OR "wisdom teeth*" OR "wisdom tooth*") in All text	187
Demirji	an method	
3.	demirjian* in All text	10
Combir	ned sets	
4.	1 AND 2	60
5.	3 OR 4	68
Final re	sult	
6.		68

The final search result, usually found at the end of the documentation, forms the list of abstracts.

All text = All fields; * = Truncation; " " = Citation Marks; searches for an exact phrase

International HTA Database 29 March 2021

Title: XXX

Search to	erms	Items found
Age assessment		
1.	(age OR matur* OR year*) AND (assess* OR chronologic* OR determ* OR estimat* OR evaluat* OR examin* OR forensic OR ident* OR legal OR measur* OR predict* OR verif*) in All	2,263
Third mo	lar	
	(third AND molar) OR ("3rd molar*" OR "wisdom teeth*" OR "wisdom tooth*") in All	6
Demirjia	n method	
	demirjian* in All	0
Combine	d sets	
	1 AND 2	0
	3 OR 4	0
Final res	ult	
		0

The final search result, usually found at the end of the documentation, forms the list of abstracts.

All = All fields; * = Truncation; " " = Citation Marks; searches for an exact phrase