New Look for Cochrane Library

The Cochrane library has recently updated its website focusing on its two core databases, the Cochrane Database of Systematic Reviews (CDSR) and the Cochrane Central Register of Controlled Trials (CENTRAL). (Fig. 1 Cochrane Library Home Page)

The CDSR includes all Cochrane Reviews (and protocols) prepared by Cochrane Review Groups as well as editorial and supplements. CDSR is continuously updated, with new and updated reviews and protocols being published when ready.

CENTRAL is a source of reports of randomised and quasi-randomised controlled trials published on a monthly basis. Records contain bibliographic details often including an abstract but not the full text. In addition to the two core databases the library includes Cochrane Clinical answers. These are clinically focused summaries of published Cochrane reviews. They include a clinical question, a short answer and the data deemed most relevant for practising clinicians from the Cochrane review.

Figure 2 shows the results of a search of the library using the term 'toothpaste' which identifies 22 Cochrane reviews, two Cochrane Protocols, 1697 trials and one clinical answer. The new site also lets you filter your results by date, language and Cochrane Topic (Review Group).



Figure 1. Cochrane Library home page

Cochrane Trusted evidence.		ish 👻 Cochrane.org 🖓 💄 Sign In	
1 Library	med decisions. Title Abstr	ract Keyword toothpaste	
Library	r health.	Browse Advanced search	
Cochrane Reviews 👻 Tr	🔹 Clinical Answers 👻 About 👻 Help 👻		
	Cochrane Reviews Cochrane Protocols Trials Editorials Specie	al collections Clinical Answers Other Review	
Filter your results	22 2 1697 0 0	1	
Filter your results	22 Cochrane Reviews matching on 'toothpaste in Title Abstract Key	/word'	
Date	Cochrane Database of Systematic Reviews		
Publication date	Issue 9 of 12, September 2018		
The last 3 months	0 Select all (22) Export selected citation(s) Show all previews		
The last 6 months	0 Order by Relevancy 🕶	Results per page 25 💌	
The last 9 months	1 1 Triclosan/copolymer containing toothpastes for oral heal	lth	
The last year	Philip Riley, Thomas Lamont		
The last 2 years	Show Preview * Intervention Review 5 December 2013 Free access		
Custom Range:	2 Potassium containing toothpastes for dentine hypersens	1.1. J.	
dd/mm/yyyy to dd/mr	2 Potassium containing toothpastes for dentine hypersens Sven Poulsen, Marie Errboe, Yamila Lescay Mevil, Anne-Marie Glenny	itivity	
App	Show Preview Intervention Review 19 July 2006		
Status	3 Fluoride toothpastes for preventing dental caries in child	Iren and adolescents	
New search		Valeria CC Marinho, Julian Higgins, Stuart Logan, Aubrey Sheiham (deceased)	
Conclusions changed	Show Preview - Intervention Review 20 January 2003		
	4 Topical fluoride (toothpastes, mouthrinses, gels or varnis children and delocents	shes) for preventing dental caries in	
Language	cinturen and adolescents	children and adolescents Valeria CC Marinho, Jalian PT Higgins, Stuart Logan, Aubrey Sheiham Show Preview - Intervention Review 20 October 2003	
Bahasa Malaysia	Shaw Brevlaw W. Intervention . Review . 10 October 2002		
3104			
Туре	Fluoride toothpastes of different concentrations for prevaled adolescents	enting dental caries in children and	
Intervention	22 Tanya Walsh, Helen V Worthington, Anne-Marie Glenny, Priscilla Appelbe, Vi	aleria CC Marinho, Xin Shi	
Taulas	Show Preview Intervention Review 20 January 2010		
Topics			
+ Dentistry & oral health		6 Topical fluoride as a cause of dental fluorosis in children May CM Wong, Anne-Marie Glenny, Boyd WK Tsang, Edward CM Lo, Helen V Worthington, Valeria CC Marinhro	
+ Child health	Show Preview Intervention Review 20 January 2010		
+ Complementary & alternative n			
+ Infectious disease	7 Combinations of topical fluoride (toothpastes, mouthrinses, gels, varnishes) versus single topical fluoride for preventing dental caries in children and adolescents		
+ Ear, nose & throat	1 Valeria CC Marinho, Julian PT Higgins, Aubrey Sheiham, Stuart Logan	nu auorescents	
+ Pregnancy & childbirth			

