# **Updating Classification**

The updating classification system is a decision-making framework to help editorial staff:

- decide which Cochrane Reviews to update
- report on the updating status of a Cochrane Review
- sort their portfolio of reviews into those in development and those up-to-date. See also Reviews.

## Updating tab

The Updating tab appears on the Review Properties once a review has been published as a Full Review. Classification status can be viewed in the Review folder view, and details are available as <u>reports</u> or when exporting Review data from search results.

- Updating status the overall status of the review. Only users with Max review permissions can apply an updating status. You can choose from:
   Option 0
   Option 0
  - Update pending
  - No update planned
- Rationale a brief reason for the relevance and status. There are set reasons to choose from, dependent on the update status.
- Explanation provides more detail about the reasoning for the relevance and status. This section is free text, but sample texts are provided for editors to adapt.
- Internal notes allows you to record further data, only visible on the Updating tab.
- History records the history of the updating classifications. Each classification is linked to a particular review version.

<b>()</b>	S ACU-AST Acupuncture for chronic asthma - Google Chrome —								
	training-archie.cochrane.org/sections/documents/documentProperties.jsp?key=044199091508594917			Ð					
P	General People 7 Topics 6 History 9 Advanced Updating 3 Funding Workflows	s   2	Notes   1						
	Updating classification: From the editorial team								
	Update Status: No update planned 🗸 🗌 Reassess for updating:								
	Rationale: Other								
	Explanation:								
	Since this review was published, review methods have developed substantially. If this topic is prioritised a new review will be produced. The latest search date is reported in the review.								
	Insert Date of Search V								
	Notes (internal):								
		and P	ublish						
	History:			-					
-	Open in RevMan We	eb	Close						

#### Apply a classification

- 1. Review Properties > Updating tab
- 2. Set Update Status
- 3. Set Rationale
- 4. Edit the default text in the Explanation text field if you wish. Note: the Explanation text field has a maximum character count of 400 characters (including spaces).
- 5. Click Save and Publish.
- 6. A new entry appears at the top of the list in the History table.

Pote: If you edit an existing classification and then Save, the Updating Classification system will create a new draft in the History table.

#### Set a date to reassess for updating

- 1. Review Properties > Updating tab
- 2. Tick the tickbox next to 'Reassess for updating'
- 3. Add a future date for reassessment
- 4. Click Save and Publish
- 5. The date will show in the 'Reassess' column in your Resources view, with the colour-coding below. See also Reviews.
  - Dates in the past: Red
  - b. Dates less than 90 days in the future: Amber
  - c. Dates more than 90 days in the future: Green

General Peo	ple 7 Topics 6 History	9 Advanced Updating	3 Funding Workflov	vs   2 Notes   1			
Updating classification: From the editorial team							
Update Status:	No update planned $oldsymbol{ u}$	Reassess for updating:	20/10/2023				
Rationale:	Other	~	]				

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	🚯 5-Fluorouracil for glaucoma surgery	Wormald, Richard	RIWO01	•	Editorial	19/02/2014 16:54	Intervention review	0/0	No update planned	
$\overline{\Box}$	🙀 Ab interno trabecular bypass surgery with iStent for op	Le, Jimmy T	MIGS05	•	Authoring	28/03/2019 11:52	Intervention review	1/0	Up to date	31/01/2022
	🚡 Ab interno trabecular bypass surgery with Schlemm's 🛛 🕌	Otarola, Francisco	MIGS02	•	Authoring	09/03/2020 00:14	Intervention review	1/0	Up to date	31/03/2022
	🚡 Ab interno trabecular bypass surgery with Trabectome 🚽	Hu, Kuang	MIGS01	•	Authoring	13/02/2021 09:51	Intervention review	0/1	Up to date	
$\Box$	🚡 Accommodative intraocular lens versus standard mon	Ong, Hon Shing	HOSH01	• 0	Editorial	01/05/2014 20:25	Intervention review	1/0	No Update Status	
	Acupuncture for acute hordeolum	Shen, Xueyong	XUSH01	•	Authoring	09/02/2017 11:45	Intervention review	1/0	Up to date	01/10/2021
	🚡 Acupuncture for glaucoma	Law, Simon K	SILA01	•	Authoring	07/02/2020 18:39	Intervention review	1/0	Up to date	14/12/2021
	🚡 Acupuncture for slowing the progression of myopia in v 🔮		MAWE01	•	Authoring	25/07/2011 15:15	Intervention review	1/0	No Update Status	
$\overline{\Box}$	Adjunctive steroid therapy versus antibiotics alone for	Coleman, Anne L	ANCO02	•	Authoring	22/02/2017 10:01	Intervention review	2/0	Up to date	31/10/2021
	🙀 Adjustable versus non-adjustable sutures for strabism	Haridas, Anjana	ANHA01	•	Authoring	12/03/2018 00:40	Intervention review	1/0	Up to date	
$\overline{\Box}$	🚡 Aflibercept for neovascular age-related macular deger 🚽	Sarwar, Salman	SASA01	•	Authoring	08/02/2016 19:54	Intervention review	1/0	Up to date	

#### Add fields to an explanation

- 1. Place the cursor in the explanation text field.
- 2. Choose a field from the pull-down list below the explanation text field and click Insert.

#### **Update internal notes**

- 1. Review Properties > Updating tab
- 2. Place the cursor in the notes text field and type your text
- 3. Click Save and Publish
- 4. Click OK to continue A new entry appears at the top of the list in the History table.

## View a classification's history

All classifications are recorded in the History table of the Updating tab. The History table consists of the following columns:

- · Review's classification publication status
- · Date Revised date and time when the review status has been revised.
- DOI the DOI of the review's particular version.
- Version No Archie review version which the classified status is linked to.
- Status the Update status.
- Rationale a brief description for the updated status.
- Revised By the person who revised a classification version.

### **Deleting versions**

Only draft classifications can be deleted.

### To delete a draft from the History

- In the History option choose any draft you want to delete.
   Click Delete and then OK to confirm deleting.