



RevMan Web

Webinar 1 August 2018

Trusted evidence.
Informed decisions.
Better health.



Revman Web – What is it?

- A web-based review authoring tool
- Successor of RevMan 5
- An opportunity to make the Cochrane review writing tools work seamlessly together
- A platform where new statistical methods can more easily be introduced

Compatibility with RevMan 5

- **RevMan Web and RevMan 5 can be used for the same review**
- **RevMan 5 available for a foreseeable future**
- **You will choose the point where you cannot go back to RevMan 5 by starting to use new features that are not available in RevMan 5**

Health check – How is RevMan Web doing?



”A vigorous teenager in need of some adult guidance”

Health check – how is RevMan Web doing?

- All basic functionality to write Intervention reviews
- Use Chrome for now
- 75 reviews available in Revman Web
- Practice reviews – a way to test Revman Web without risk
- Knowledge base to guide you



RevMan Web Roadmap

Why should I start using RevMan Web?

- Large reviews load without issues
- No installation, available online
- Work concurrently on the review with your co-authors
- Frequent releases

”I really like it, the way it is structured is intuitive.”

Jennifer Evans

Why not start tomorrow?

- Higher impact on what should be improved in the application
- Ready when Covidence and GRADEpro integration is in place
- Personal and direct support from the product Owner and development team



I want to start using RevMan Web!

Don't forget to inform your co-authors and ME that you are starting to use RevMan Web!

What do I need to do?

1. Find the link to the sign-up form here in the webinar or on <https://community.cochrane.org/help/tools-and-software/revman-web/updates-revman-web>
2. Click the link and fill in the form to sign up.
3. Receive e-mail with the link to RevMan Web when your review is made available

Just log on with your Cochrane account and try out Practice reviews:
<https://archie.cochrane.org/revman/#/practiceReviews>



Let's try it out!



Questions & answers



Where do I save my work?

You don't! Your work is automatically saved as soon as you move out of a text box or move around in the application.

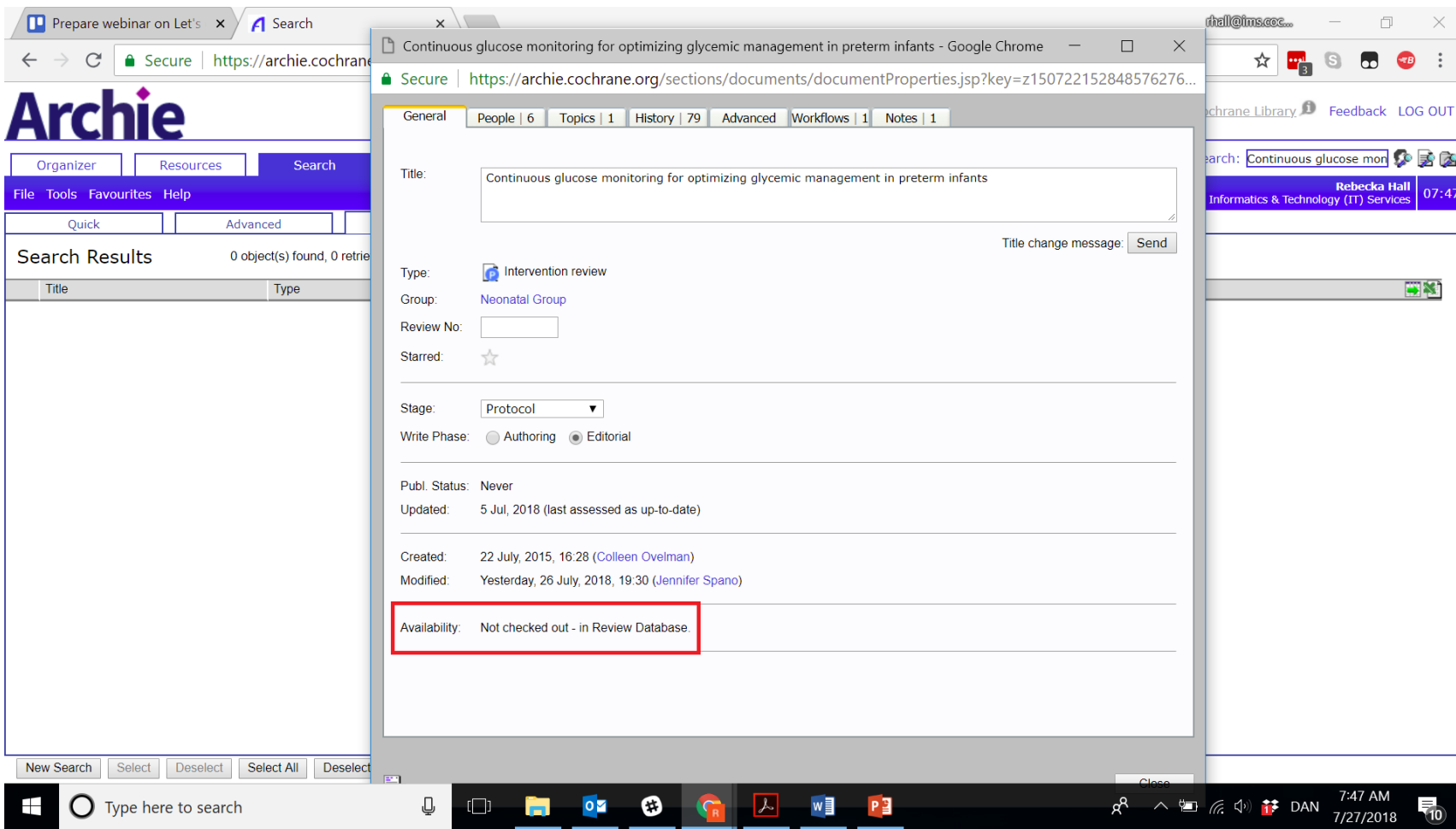
Can I use both RevMan 5 and RevMan Web to write my review?

Yes you can. When the review is checked in, all authors can edit it in RevMan Web. When someone checks the review out in RevMan 5, it is no longer available in RevMan Web. When that author checks the review in again, that version will now be available for all authors in RevMan Web.

As an ME can I override a check out and check in the version I want if there is a problem with versions?

No. If the review is available in RevMan Web, you will no longer be able to do this.

How can I see if a review is available in RevMan Web?

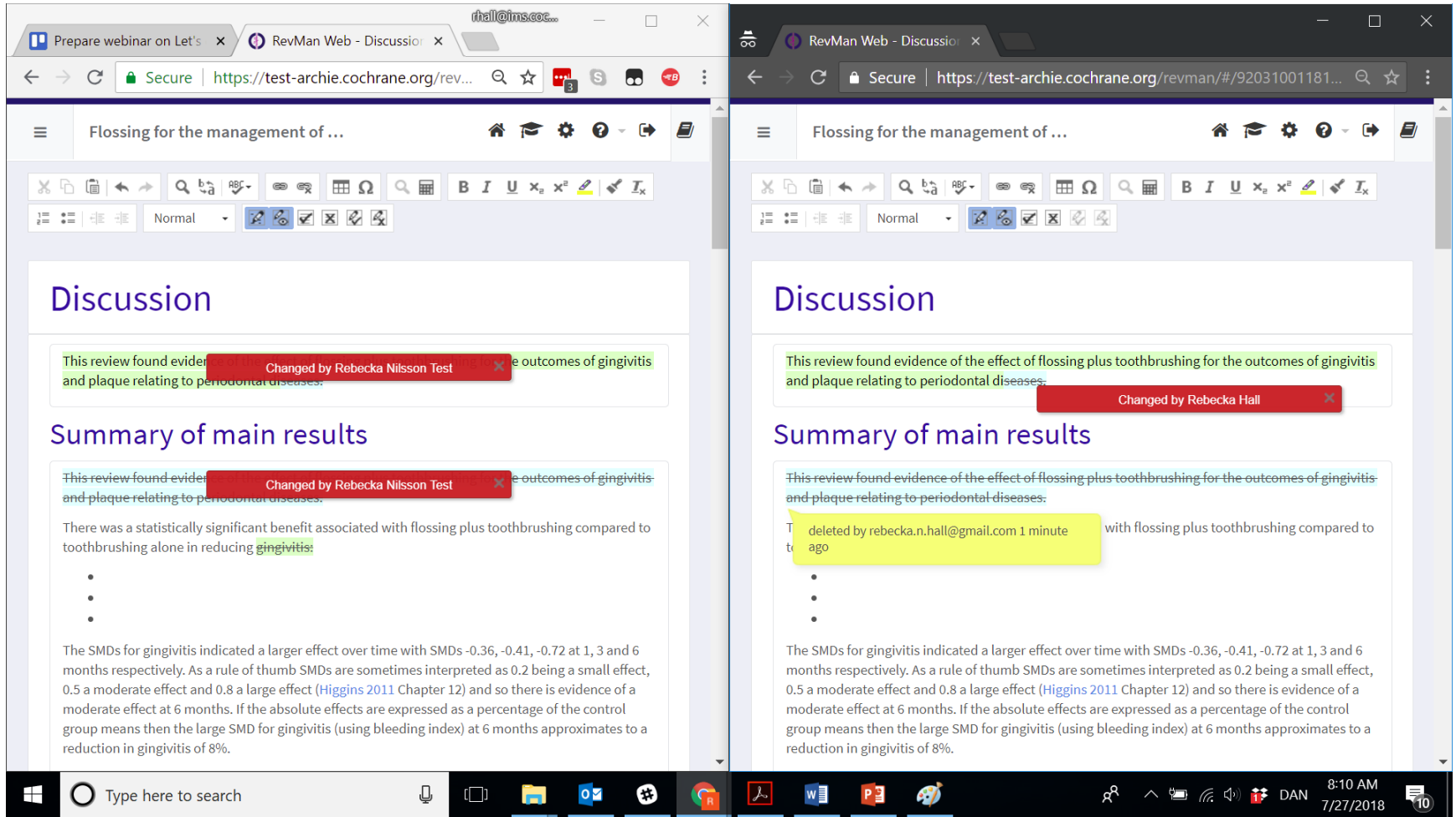


The screenshot displays the Archie web interface. On the left, the 'Search Results' section shows '0 object(s) found, 0 retrieved'. The main content area is a modal window titled 'Continuous glucose monitoring for optimizing glycemc management in preterm infants'. The document details are as follows:

- Title:** Continuous glucose monitoring for optimizing glycemc management in preterm infants
- Type:** Intervention review
- Group:** Neonatal Group
- Review No.:** [Empty field]
- Starred:** [Star icon]
- Stage:** Protocol
- Write Phase:** Authoring Editorial
- Publ. Status:** Never
- Updated:** 5 Jul, 2018 (last assessed as up-to-date)
- Created:** 22 July, 2015, 16:28 (Colleen Ovelman)
- Modified:** Yesterday, 26 July, 2018, 19:30 (Jennifer Spano)
- Availability:** Not checked out - in Review Database.

The 'Availability' field is highlighted with a red box. The bottom of the screen shows the Windows taskbar with the search bar and system tray.

Can I work on the review at the same time as my co-authors?



The image displays two side-by-side screenshots of the RevMan Web interface, illustrating simultaneous editing of a Cochrane review. Both screenshots show the 'Discussion' and 'Summary of main results' sections of a review titled 'Flossing for the management of ...'.

Left Screenshot: Shows a red notification box stating 'Changed by Rebecka Nilsson Test' over the text 'This review found evidence of the effect of flossing plus toothbrushing for the outcomes of gingivitis and plaque relating to periodontal diseases:'. Below this, the 'Summary of main results' section contains a yellow notification box stating 'deleted by rebecka.n.hall@gmail.com 1 minute ago' over the text 'This review found evidence of the effect of flossing plus toothbrushing for the outcomes of gingivitis and plaque relating to periodontal diseases:'. The text below the notification describes the statistical significance of flossing plus toothbrushing compared to toothbrushing alone.

Right Screenshot: Shows a red notification box stating 'Changed by Rebecka Hall' over the text 'This review found evidence of the effect of flossing plus toothbrushing for the outcomes of gingivitis and plaque relating to periodontal diseases:'. Below this, the 'Summary of main results' section contains a yellow notification box stating 'deleted by rebecka.n.hall@gmail.com 1 minute ago' over the text 'This review found evidence of the effect of flossing plus toothbrushing for the outcomes of gingivitis and plaque relating to periodontal diseases:'. The text below the notification describes the statistical significance of flossing plus toothbrushing compared to toothbrushing alone.

The bottom of the image shows the Windows taskbar with the search bar, taskbar icons, and system tray showing the time as 8:10 AM on 7/27/2018.