

Before we start...





Today's webinar **will be recorded and shared** in our follow up blog – please turn your camera off if you wish!



Please keep your microphone muted when not speaking to help minimise distractions.



A follow-up email, including **a copy of these slides**, will be sent to everyone after the session.



There will be time for questions at the end.

What we'll cover...





Logging in and the navigation menu



Updating your profile details & picture



Searching for stories

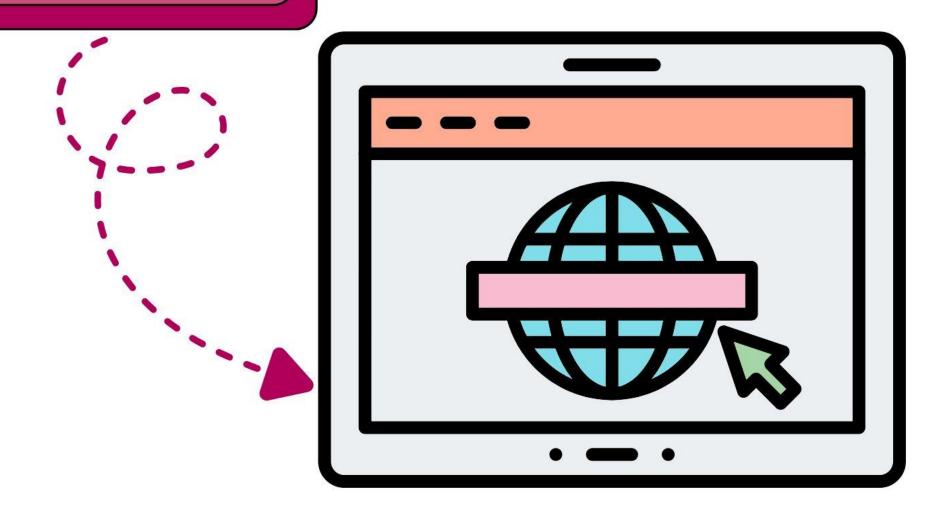


Where to find help and guidance



NEXT Live website demonstration

Over to the Live Site!





Helpful Resources





Watch our bite-sized video on how to log in and explore the navigation panel



Watch our bite-sized video on how to update your profile details



Bookmark our "Subscriber Know-How" page for lots of help & guidance on all things Care Opinion



Register for another of our upcoming webinars and workshops!



Thank you for joining us!

? Questions



Our most common queries...

I'm not getting emails about stories/I'm getting the wrong emails about stories





Find your alerts in the navigation pane under "saved things". You may need to add or edit what you currently have set up.

Here's our helpful bite-sized video on how to do this.





Our most common queries...

This story isn't for me, it's for [.....]



You can see everyone who has been alerted to stories (within your subscription), on every published story. It's worth checking here before getting in touch with us. If you don't think you should have been alerted yourself, then you may need to amend your alerts.



1 staff member has read this story

Who has Care Opinion told about this story?





Our most common queries...

I can't respond to this story...



What you need to respond to CO stories:

- A profile set up by your CO lead, with responder access. You cannot set this up yourself.
- This profile must be for the same subscription as the service(s) linked in the story
- You must be logged in to this profile when responding

 LOG IN

