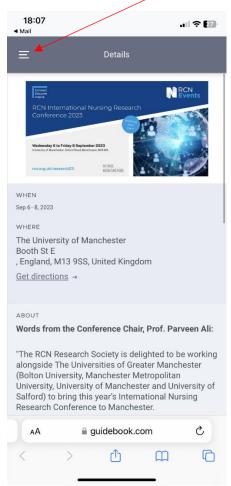
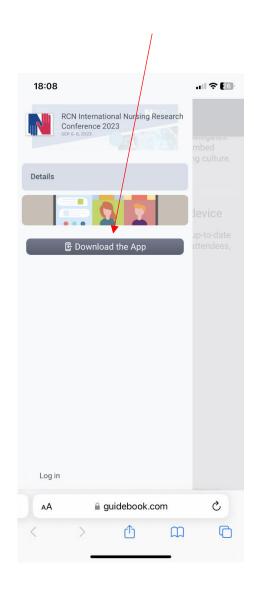
(note screenshots are from 2023 conference).

- Click this link <u>https://builder.guidebook.com/g/#/gu</u> <u>ides/inrc2024</u> or enter into your mobile web browser.
 - The following window will open.

Click on the three lines in the top left hand corner.



 The menu bar will open and click 'Download the app'



(note screenshots are from 2023 conference).

- 3. Your apple/android app store will open. And the ExOrdo app will feature. Click the download icon.
- 4. Once download is complete an 'Open' button will appear.



2w ago

Adding new question types to Guidebook Forms including date & time, photo & video upload & email request.

Version 2.6.0





Version 2.6.0

Adding new question types to Guidebook Forms including date & time, photo & video upload & email request.

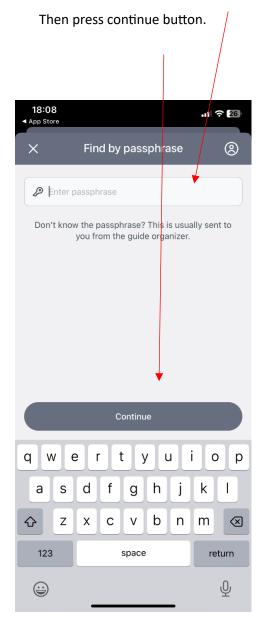
2w ago

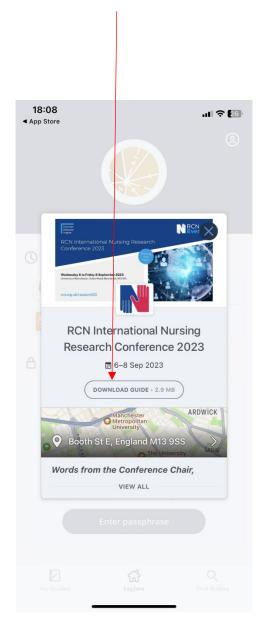
Preview



(note screenshots are from 2023 conference).

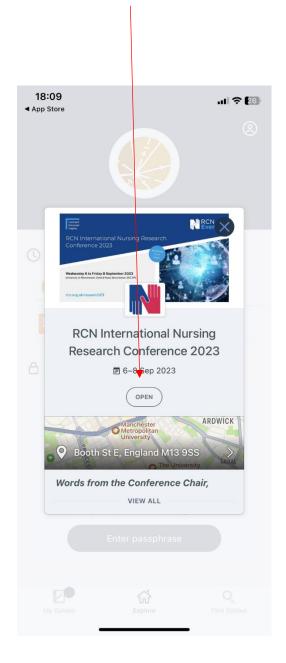
- 5. You will be prompted to enter the passphrase. This is **rcnresearch24**
- 6. The guidebook window will open. Click 'download guide'.



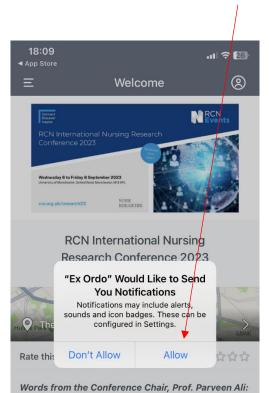


(note screenshots are from 2023 conference).

7. Then click 'Open'.



 You will be prompted on whether you'd like 'Push notifications'. We encourage you click 'Allow' as the event organiser will use this to keep you informed of important updates.



"The RCN Research Society is delighted to be working alongside The Universities of Greater Manchester (Bolton University, Manchester Metropolitan University, University of Manchester and University of Salford) to bring this year's International Nursing Research Conference to Manchester.

We very much look forward to welcoming delegates from around the world to explore ways to embed research in to nursing and enable a nurturing culture.

Our comprehensive programme win provide

(note screenshots are from 2023 conference).

9. Hurrah, the Exordo guidebook is now downloaded to your device.

Click on the three lines in the top left hand corner, a menu list will appear to help you navigate within the app.

