Wound Photography

Audience: Inpatient Nursing Staff
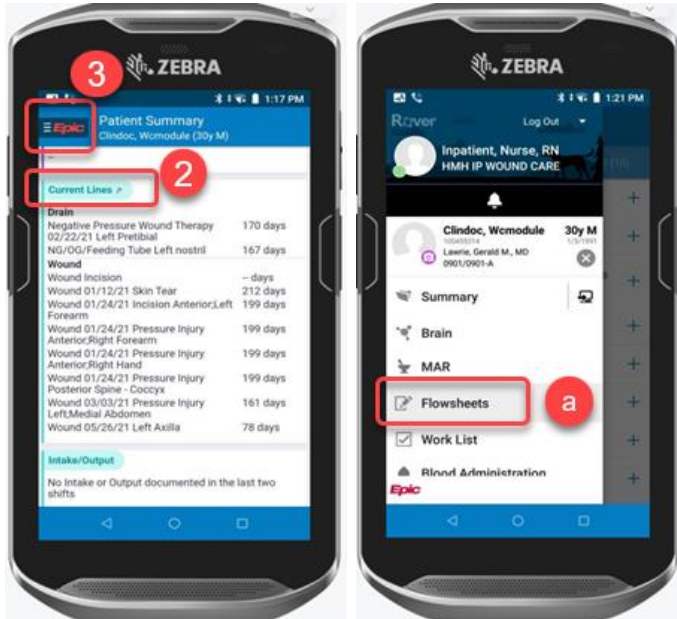
Wound photography can help improve wound assessment and maintenance. Follow these steps to capture wound images on your Rover device.

Wound Photography

1. Log in to Rover and select your patient.

2. On **Patient Summary**, you can view **Lines**, **Drains**, **Airways** and **Wounds**.
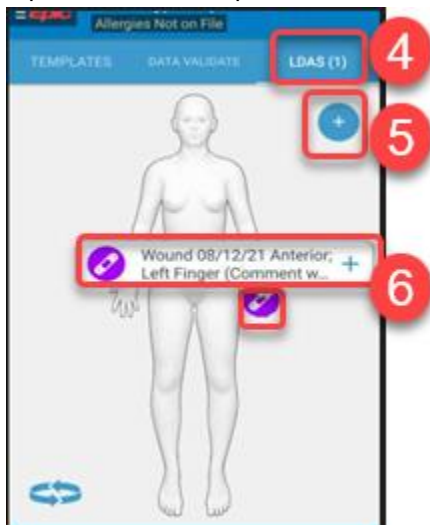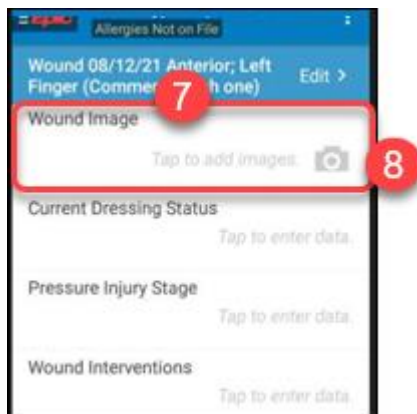3. Tap the **Epic** button.
   a. Select **Flowsheets.**

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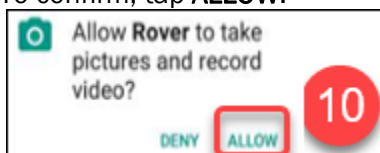
4. Tap **LDAS** tab.

5. Tap [+] to add an LDA or tap the **Band-Aid** icon [icon] if already present.
6. Tap on the box to open and document more information about the LDA.

7. The **Wound Image** row is automatically added.
8. Tap the **camera icon** to take images.
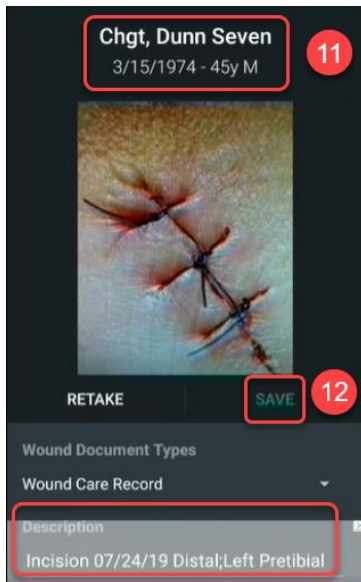   a. Only use this row to take wound photographs.

9. You must confirm when taking images.
10. To confirm, tap **ALLOW**.

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11. Take a picture of the wound.
    - Make sure you're on the correct patient (shown on the top of the screen) before saving.
    - You can edit the description if needed.
12. Tap **SAVE**.

13. Tap the **camera icon** to add more pictures in the row.

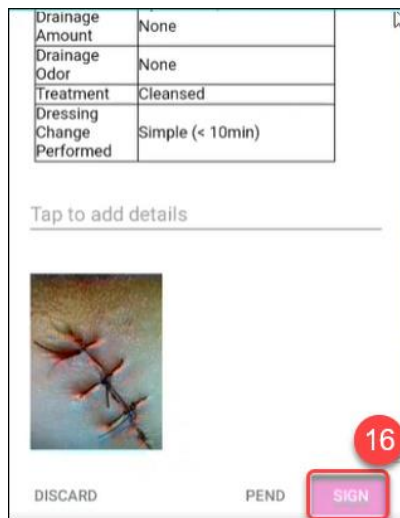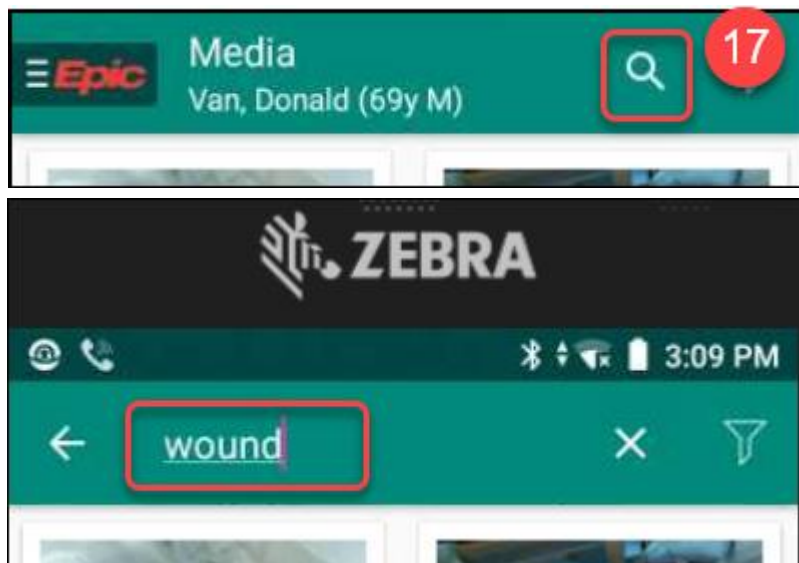14. Continue to document the assessment.

15. At the end of the assessment flowsheet, you can click **ADD NOTE** (if needed) based on flowsheet documentation.
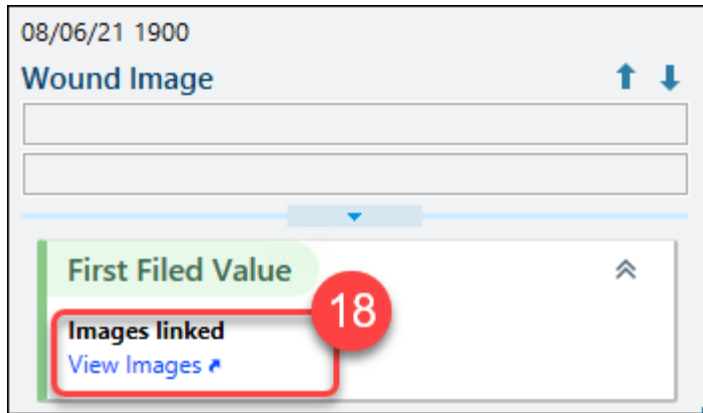

16. When finished, **SIGN** the note.

17. Images can be viewed from the **Media** tab in Rover. To view all wound images, click the **magnifying lens** and type "wound."

Wound Photography
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p. 4

18. You can also view images in Epic in **Chart Review**, under **Media** and in **Flowsheets** on the right pane, under **Images linked**.

19. No images are saved on the Rover device.