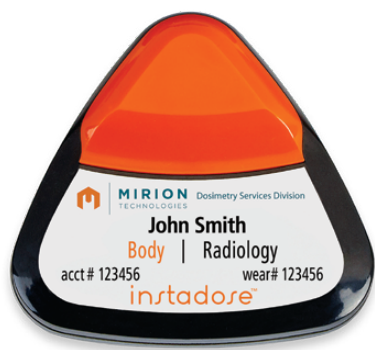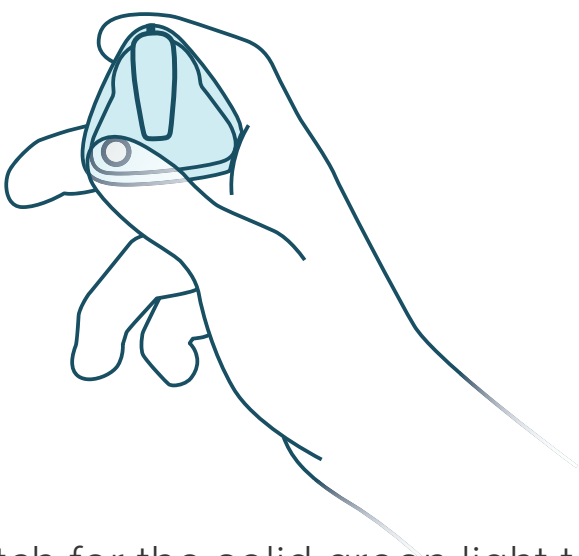# instadose™ CHEAT SHEET

## The **Instadose® dosimeter captures** dose reads.



### PERFORMING A MANUAL DOSE READ

1. Push and hold the button on the back of the dosimeter for at least 4 seconds, until you see a solid green light flash. Within 1-minute, a second green light will flash to confirm transmission.



2. Watch for the solid green light to flash on the dosimeter, followed by a second green light flash (within 1-minute) to confirm successful communication.

3. If you do not see the solid green light flash on the dosimeter, wait 2 minutes and then repeat the Manual Dose Read steps above.

**If your dosimeter doesn't blink or blinks red, please contact your supervisor to request assistance.**
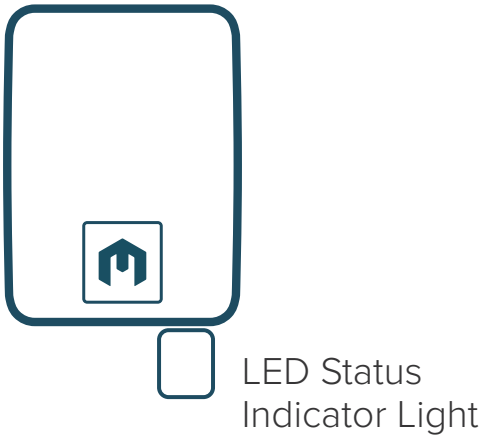
## The **InstaLink™ Hotspot transmits** dose reads.



### LED LIGHT STATUS CODE KEY

| Color & Blink Speed | What it Means |
|---|---|
| Solid yellow | Boot-up started |
| Rapid white blinking | Boot up completed |
| Green blinking | All good/no errors |
| Red blinking | General, non-critical error |
| Short, rapid navy blue blinking | Instadose comm. success |
| Short, rapid yellow blinking | Instadose comm. failure |

InstaLink™2 Hotspot



LED Status Indicator Light

### ALWAYS CONFIRM THE HOTSPOT IS:

✓ Plugged in

✓ Blinking green
(connected and ready to communicate your dose)

Watch for the short, rapidly blinking navy blue light on the hotspot to confirm a successful transmission.

If you see a short, rapidly blinking yellow light on the hotspot, your dose has failed to transmit. Please repeat the Manual Dose Read steps (to the left) to successfully transmit your dose. If unsuccessful, please contact your supervisor for further assistance.

If you experience any of the connectivity codes listed below, please contact your IT department for assistance.

| Color & Blink Speed | What it Means |
|---|---|
| Rapid pink blinking | Ethernet/WiFi Interface Problem |
| Rapid light blue blinking | Unable to get IP Address |
| Rapid purple blinking | Unable to resolve DNS to Mirion |
| Rapid orange blinking | Unable to get Network Time Protocol (NTP) |

**If you need further assistance, please contact your supervisor, program administrator or your Radiation Safety Officer (RSO).**