
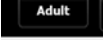



The ABC's of CVSM 6000

A Age Ranges

To change patient modes, from the  screen, touch  in bottom left-hand corner. Touch **Type** on right side of screen. Choose between **Adult**, **Pediatric**, or **Neonate**. Touch  to save and go back to **Home** screen. Age ranges are as follows:

- **Neonate:** 28 days or less if born at term (37 weeks), otherwise up to 44 weeks gestational age
- **Pediatric:** 29 days through 12 years
- **Adult:** > 13 years

B Battery Info



Approximate hours of use: 7–8 hours

	6-Cell	9-Cell
Composition	Lithium ion	Lithium ion
Charge time to 80%	2 hr 7 min	2 hr 25 min
Charge time to 100%	3 hr	4 hr
Patient exams per charge ¹	26	47
Age to 70% capacity ²	300 cycles	300 cycles

C Cleaning

Device/Stand

- Disconnect from AC power before cleaning.
- Do not submerge or autoclave monitor or accessories.

The following agents are compatible with the monitor:

- CaviWipes™
- Sani-Cloth® Plus
- 70% isopropyl alcohol
- 10% chlorine bleach

Apply solution to cloth and wipe down monitor; never spray solution directly on monitor.

Allow monitor to dry 10 minutes before use.

Rinse off bleach with a cloth dampened with water.

Note: Disinfect according to your facility's protocols and standards or local regulations.

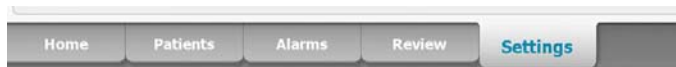
Accessories

NIBP hose/reusable cuffs: Wipe down with mild detergent solution.

SpO₂ Sensor: Wipe with cloth dampened with 70% isopropyl alcohol or 10% chlorine bleach solution.

Temperature probe: Wipe with cloth dampened with alcohol, warm water, or an appropriately diluted, non-staining disinfectant solution.

D Defaults



To change the default power on settings:

1. Enter or adjust desired settings. (**Note:** The new settings appear as they are completed but are temporary until they are saved.)
2. Touch the **Settings** tab.
3. Touch the **Device** tab.
4. Enter or adjust settings you want to add or change. Touch **Save as Default**.
5. Touch **OK** to confirm you want to overwrite your previous settings and replace them with your current settings, or touch **Cancel** to retain the previous settings.

E End Monitoring

Power Down: From the **Home** screen, touch the battery icon. . Touch **Power Down**.

¹A patient exam includes NIBP, Temperature, and SpO₂ measurements at the rate of one patient every 10 minutes with a two-minute display timeout setting and a new battery.

²After this many full charge and discharge cycles, the battery has aged to where its total capacity has been reduced to 70% of its rating.