

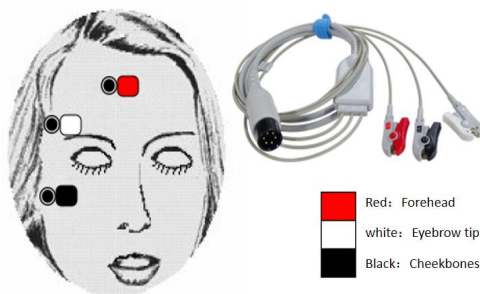
## Anesthesia depth monitor operation guide

1. long press the power on key for 3 seconds to start, the upper left corner of the light is green, after the completion of the power off the light.
2. Use a special medical scrub or saline to clean the patient's skin.

The skin cleaning position is shown below:

Red-Forehead; White—Eyebrow tip; black—Cheekbones

(**Note: Alcohol should not be used to clean the skin**)



3. The electrodes are attached to the cleaned areas of the skin, and then the lead wire is connected.
4. After connecting the electrode sheet, observe the impedance value. The resistance value of the electrode sheet is not more than 5, and the difference between the two electrodes is not more than 2. If the resistance value of the electrode is too high, clean the skin again or change the position of the electrode. (**When the impedance value is 15, the skin is not clean**)
5. The depth of anesthesia index was controlled at about 38-43 during induction intubation and 40-60 during operation maintenance. Patients with values above 70 gradually recovered consciousness.
6. The analgesic index was controlled at about 35-45 during induction intubation and 35-65 during intraoperative maintenance. (**Note: The analgesic value is meaningful only when the depth of anesthesia reaches the required range of surgical values**)
7. The value of myoelectric index should be controlled below 30 during induction intubation, 0-20 during intraoperative maintenance, and above 70 during tube extraction. (**the patient has spontaneous breathing**)
8. **During the monitoring process, if the electrotome interference is too large, the machine will lose data, which is a normal phenomenon, and the data will return to normal within 2-3 seconds after the electrotome is stopped.**



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