

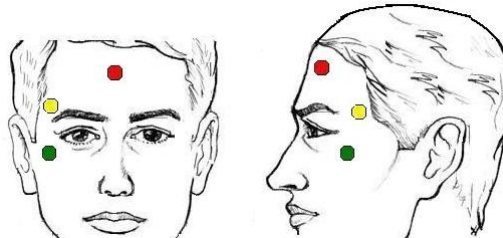
## 1. Cleaning the skin

The best recommendation for a properly measuring of the impedance is cleaning the skin with sandpaper made for this purpose.

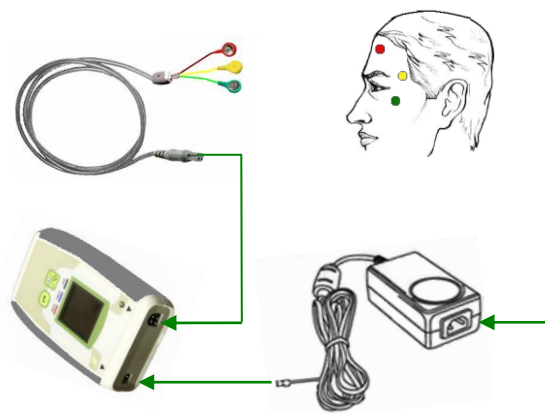


## 2. Electrode placement

The figure below shows the correct way to put the electrodes. It is possible to place the electrodes in the right side as on the left of the patient's head.



## 3. Connections needed to operate the monitor IOC-view

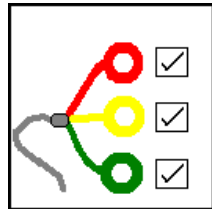


## 4. Push the power button

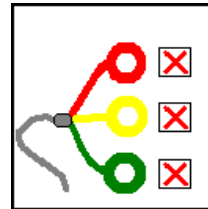


## 5. Visualizations

The IOC-View always starts with the window connecting cables, so the user will have the following two options:

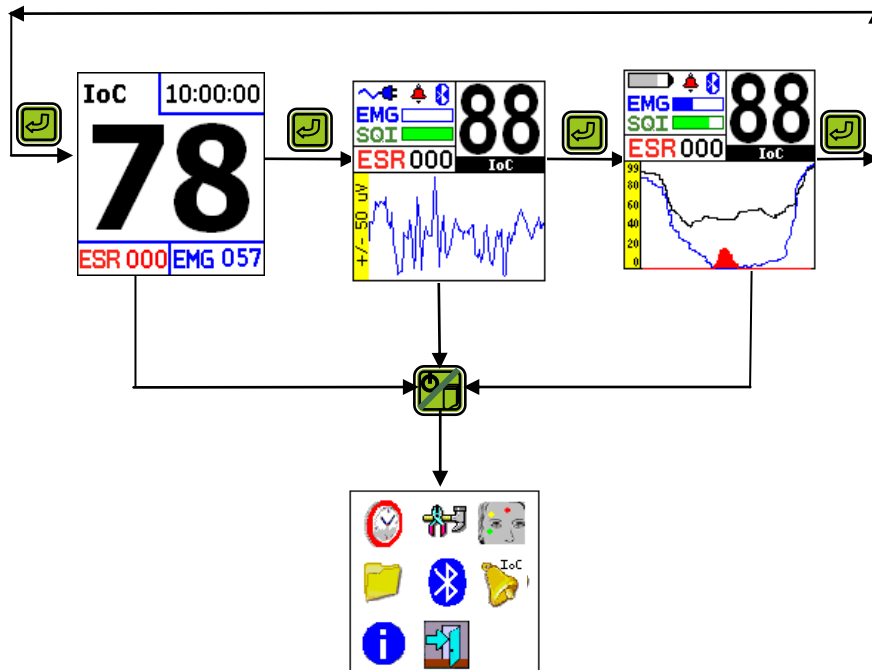


Correct placement



Trouble with the electrodes

## 6. Main viewing window



## 7. Power Supply:

There are two options to turn the IOC-view on:

<p>Batteries (2AA): <b>Alkalines or rechargeables</b>; it is important to put batteries in the correct position.</p>	
<p><b>Medical power supply:</b> Input : 100-220 AC (50-60Hz) and 5V DC power; current consumption of 2 A.</p>	

