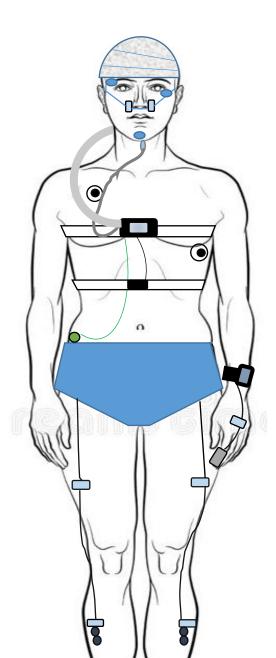
Neurophysiology Examination Unit

PSG, Polysomnography

Patient instruction

1(1)



The following measurement electrodes will be attached at the examination unit during the installation appointment:

- 1. EEG electrodes in the head area, EOG electrodes in the corners of the eyes and EMG electrodes on the chin. Gauze is wrapped over the EEG electrodes and a mesh cap is placed on top. The electrode attachment is ensured with skin tape.
- 2. Two ECG electrodes in the chest area.
- 3. Respiratory belts at the armpit and the diaphragm levels.
- 4. Movement electrodes on the legs.

It is mandatory to install the sensors in items 5 and 6 at home before going to bed:

5. Pulse oximeter:

- attach the wristband
- place the fingertip probe on the finger
- TAPE the lead to the back of your hand

6. Nasal cannula:

- connect the tube to the A1 device at PRES
- place the prongs inside the nostrils (curving downwards)
- bring the lead around the ears and under the chin
- tighten the tubes under the chin and attach the tube with TAPE to the cheeks
- 7. Put the cap strap under the chin

IN THE MORNING:

- You can remove the cannula and oximeter when you wake up. Place them in the case.
- Please fill the sleep questionnaire and put it in the case as well.
- Bring the case to the examination unit with you. The remaining recording equipment will be removed at the unit.