





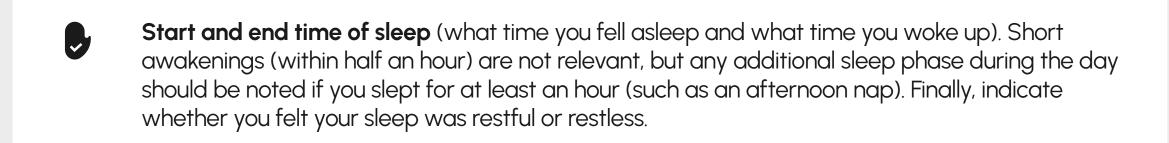




This analysis allows for the assessment of your spontaneous muscle activity for a set time, which can be up to 24 hours.

The data obtained allows the healthcare professional to know how much muscle strain is placed on your anatomical structures and to perform an accurate analysis of any Bruxism events.

During the recording, it is very useful to note the following in the activity diary:







Also, please keep the following useful information in mind during the Holter monitoring:

To obtain an optimal recording, the device must always remain firmly attached to the skin, so be careful with any action that could compromise its adhesion. For example:

Putting on or taking off a shirt

Putting on or taking off a helmet

The device is not waterproof, so do not let it come into contact with water or other liquids.

You cannot stop the recording by detaching the device from the skin or the electrodes.

If the device becomes detached, do not try to reattach it and inform the healthcare professional of the incident.

If the device should fall or suffer a significant impact, inform the healthcare professional.

Do not try to connect dia-BRUXO to a power source via a USB-C cable. This will cause the immediate suspension of the recording.

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