BRAIN QUICK MHVT

The perfect solution for mobile home video telemetry

The **BRAIN QUICK MHVT** is the latest system from Micromed designed to record and monitor patients remotely. Remote monitoring offers flexibility for the Clinician to free up valuable hospital space and the patient to be monitored in the comfort of their home. The BRAIN QUICK MHVT system, allows the Clinician to start the recording in the hospital or clinic and then monitor the patient at home. Throughout the recording, Clinicians can remotely access the ongoing recording and check the patients' status. Advanced signal processing and functional design ensures reliable and high-quality data collection.

Once the BRAIN QUICK MHVT system is taken home the patient simply plugs the system into a power supply, opens the case and positions the camera.

The system automatically turns on the camera and the video acquisition starts automatically. Battery packs also allow the EEG amplifier to run independently of mains power for several days. Once the system is returned to the Clinician, the Video EEG data can be downloaded directly into the Hospital network.

BRAIN QUICK®

natus®

BRAIN QUICK®

Efficient EEG monitoring at home

The BRAIN QUICK MHVT features the reliability and lightweight size of the MORPHEUS® amplifier with a compact video camera and simple to use software inside an easy-to-carry case. The camera integrates an IR lamp so patient activity can even be monitored in low light conditions.

System features

- Reliability and robustness
- Portability and flexibility
- Built in power supply
- Up to 3 hours recording on internal batteries during transport* to patients home
- Automatic video and EEG data synchronization
- Several days of EEG recording using the amplifier and battery packs

*Please note that there is no video or remote access during transportation.

Video features

- FullHD video resolution
- InfraRed light
- Flexible and magnetic Camera tripod

Tablet features

- All the video and EEG is stored directly in the system
- Remote operation
- Simple and easy remote access for clinicians to monitor video and EEG data

Fig. 1 Full Remote Control of VEEG via dual 4G mobile SIM card.

Fig. 2 Using the flexible magnetic tripod, the FullHD video camera can be positioned anywhere in the patients home ensuring optimal viewing.

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Making sense of the body's signals

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