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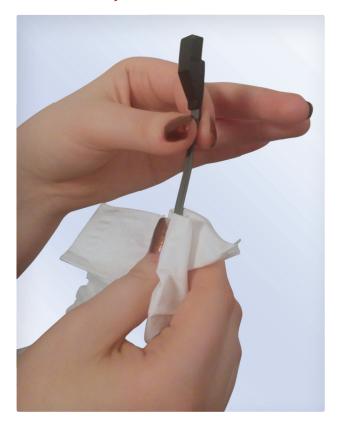
Info TELESMART How to clean the patient cable

Edition 1 (01/2018)

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Instructions: How to clean and handle your TELESMART patient cable



Be kind to your patient cable:

When disinfecting, never hold your cable by the plug. Please always hold the cable itself! This avoids putting unnecessary strain on the connection between cable and plug. Only then should you begin disinfection by wiping the cable with a disinfection cloth according to the instructions for use.

When disconnecting the cable from the recorder, please always take hold of the plug. Pulling on the cable will put unnecessary strain on the connection between cable and plug.

Please also take the following points into account when cleaning and disinfecting your TELESMART patient cable:

- The electrode lines of the TELESMART patient cables are suitable for wipe disinfection with the cleaning and disinfecting agents approved by Medset.
- These are: Terralin Protect (Schülke and Mayr), Hexaquart-Forte (B Brown) and Propylalcohol (70%).
- Using other disinfectants or solvents such as acetone, alcohol or chloroform causes damage to and reduced of flexibility of the cables and signal artefacts, even after the first application.
- Read and observe the product documentation of the cleaning and disinfecting agents.
- Once the exposure time has elapsed, wipe the electrode lines using a cloth saturated with warm water to avoid the patient's skin coming into direct contact with any dried disinfectant residue.
- When wiping the electrode leads, hold them, as shown in the illustration, by the cable, close to the connector to prevent damage and to avoid kinking the cables.
- Please ensure that no liquids come into contact with electrically conductive parts. Pay particular attention to ensuring that connectors are not immersed in liquids.
- Frequent use of disinfectants can cause discoloration of plastic surfaces. This is not a quality issue but something that the current state of the art cannot prevent.
- Ready-to-use solutions meant for storage must be prepared at a concentration of at least 0.5%.
- Ready-to-use solutions can be used for a maximum of 28 days (Hexaquart Forte) or 1 year (Terralin Protect) after preparation.
- Ready-to-use solutions must be stored in tightly-sealed glass or polyethylene containers (Terralin Protect) and protected against contamination.

Your Medset Team

Refers to:

Article No.	Article description
AAZ173032	Patient cable 2, TELESMART (2-channel, 5-leads)
AAZ173033	Patient cable 3, TELESMART (3-channel, 7-leads)
AAZ173031	Patient cable M, TELESMART (3-channel, 3-leads)

