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Cleaning and Disinfecting of Greentek Cup Electrodes

A routine schedule for the cleaning and Disinfecting of Cup Electrodes helps assure accurate EEG signals and the reuse of electrodes between different participants.

Methode:

- 1. Remove the residual paste off the electrode cups using a cotton ball;**
- 2. Soak electrode cups in warm water, and resin and soak a few times until the paste wash away. A soft brush can be used to help wash off the residual paste;**
- 3. After cleaning, hang the electrodes, and let it dry in air overnight.**

Caution:

- 1. Be gentle with the connection point where the electrode cup attaches to the lead wire;**
- 2. The electrodes must avoid to contact disinfectant fluid and other chemicals that may cause corrosion;**
- 3. Don't let the Silver Silver Chloride electrodes touch other metal electrodes or other metal materials.**
- 4. Don't use toothbrush to scrub the electrode aggressively in order to protect the AgCl coating;**
- 5. Don't let the connector of electrodes contact with any liquid.**