

# Dymedix Diagnostics Launches FlexPro™ Biopotential Electrodes for Sleep and Neurodiagnostic Testing

*The latest innovation in disposable surface electrodes for biopotential recording.*

SHOREVIEW, MN, MN, UNITED STATES, November 19, 2025 /EINPresswire.com/ -- Dymedix



FlexPro™ can increase efficiency, decrease labor, and improve overall signal quality from artifacts in a wide range of both Sleep and Neurodiagnostic testing procedures.”

*Troy Pridgeon - VP of Business Development & Marketing*

Diagnostics, a leading innovator in sleep and neurodiagnostic sensor technologies, is proud to announce the release of its FlexPro™ Biopotential Electrodes product. Previously available exclusively as part of the Dymedix [CompletePlus™ Disposable PSG Setup Kit](#), FlexPro™ has earned widespread acclaim from clinicians for its reliability and performance.

FlexPro™ Biopotential Electrodes are fully [disposable](#), self-adhesive surface electrodes featuring a highly conductive gel optimized for superior signal acquisition. Designed for use in a wide range of diagnostic applications, FlexPro™

supports:

- Polysomnography (PSG)
- Surface Electromyography (EMG)
- Electrooculography (EOG)
- Electrocardiography (ECG)
- EEG Mastoid Process Reference (M1, M2, A1, A2)
- Patient Reference / Iso-ground

The electrodes' distinctive shape and adhesive properties provide exceptional stability, particularly when used as mastoid reference electrodes. Clinicians have consistently praised FlexPro™ for its ability to minimize respiratory and general movement artifacts, resulting in more stable EEG and EOG signals.

“FlexPro™ is a convenient, reliable, and highly stable disposable surface electrode that can

increase efficiency, decrease labor, and improve overall signal quality from artifacts in a wide range of both Sleep and Neurodiagnostic testing procedures.”, said Troy Pridgeon, Vice President of Business Development at Dymedix Diagnostics.

FlexPro™ is now available as a stand-alone product for individual purchase, offering healthcare providers greater flexibility and convenience in their diagnostic workflows.

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FlexPro Biopotential Electrodes

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