Snuwellis®

Restoring Fluid Balance. Transforming Care.

Nuwellis, Inc. To Report First Quarter 2024 Financial Results on May 7, 2024

April 30, 2024

MINNEAPOLIS, April 30, 2024 (GLOBE NEWSWIRE) -- Nuwellis, Inc. (Nasdaq: NUWE), a medical technology company focused on transforming the lives of people with fluid overload, today announced that it will release financial results for the first quarter of 2024 on Tuesday, May 7, 2024. Nuwellis will host a conference call and webcast at 9:00 AM ET to discuss its financial results and provide a general business update.

To access the live webcast, please visit the Investors page of the Nuwellis website at https://ir.nuwellis.com. Alternatively, you may access the live conference call by dialing 1-833-816-1404 (U.S) or 1-412-317-0497 (international) and using the conference ID: 10188299. An audio archive of the webcast will be available following the call on the Investors page at https://ir.nuwellis.com. Alternatively, you may access the live conference call by dialing 1-833-816-1404 (U.S) or 1-412-317-0497 (international) and using the conference ID: 10188299. An audio archive of the webcast will be available following the call on the Investors page at https://ir.nuwellis.com.

About Nuwellis

Nuwellis, Inc. (Nasdaq: NUWE) is a medical technology company dedicated to transforming the lives of patients suffering from fluid overload through science, collaboration, and innovation. The company is focused on commercializing the Aquadex SmartFlow® system for ultrafiltration therapy. Nuwellis is headquartered in Minneapolis, with a wholly owned subsidiary in Ireland. For more information visit <u>ir.nuwellis.com</u> or visit us on <u>LinkedIn</u> or X.

About the Aquadex SmartFlow® System

The Aquadex SmartFlow system delivers clinically proven therapy using a simple, flexible and smart method of removing excess fluid from patients suffering from hypervolemia (fluid overload). The Aquadex SmartFlow system is indicated for temporary (up to 8 hours) or extended (longer than 8 hours in patients who require hospitalization) use in adult and pediatric patients weighing 20 kg or more whose fluid overload is unresponsive to medical management, including diuretics. All treatments must be administered by a health care provider, within an outpatient or inpatient clinical setting, under physician prescription, both having received training in extracorporeal therapies.

CONTACTS

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