



Myomo to Report First Quarter Financial Results on May 10, 2023

BOSTON (May 3, 2023) – Myomo, Inc. (NYSE American: MYO) (“Myomo” or the “Company”), a wearable medical robotics company that offers increased functionality for those suffering from neurological disorders and upper-limb paralysis, today announced that it will report financial results for the three months ended March 31, 2023 on May 10, 2023.

The Company will host a conference call the same day, Wednesday, May 10, 2023 at 4:30 p.m. ET with prepared remarks by Paul R. Gudonis, chairman and chief executive officer, and David Henry, chief financial officer.

Participants are encouraged to pre-register for the conference call using this [link](#). Callers who pre-register will be given a conference passcode and unique PIN to gain immediate access to the call and bypass the live operator. Participants may pre-register at any time, including up to and after the call start time. Those without internet access or unable to pre-register may dial in by calling, 1-844-707-6932 (U.S.) or 1-412-317-9250 (International). A webcast of the call may also be accessed at Myomo’s Investor Relations page at <http://ir.myomo.com/>.

A replay of the webcast will be available beginning approximately one hour after the completion of the live conference call at <http://ir.myomo.com/>. A dial-in replay of the call will be available until May 24, 2023; please dial 1-877-344-7529 (U.S. toll free), 855-669-9658 (Canada toll free) or 1-412-317-0088 (International toll) and provide the access code 1431578.

About Myomo, Inc.

Myomo, Inc. is a wearable medical robotics company that offers improved arm and hand function for those suffering from neurological disorders and upper limb paralysis. Myomo develops and markets the MyoPro product line. MyoPro is a powered upper limb orthosis designed to support the arm and restore function to the weakened or paralyzed arms of patients suffering from CVA stroke, brachial plexus injury, traumatic brain or spinal cord injury, ALS or other neuromuscular disease or injury. It is currently the only marketed device that, sensing a patient’s own EMG signals through non-invasive sensors on the arm, can restore an individual’s ability to perform activities of daily living, including feeding themselves, carrying objects and doing household tasks. Many are able to return to work, live independently and reduce their cost of care. Myomo is headquartered in Boston, Massachusetts, with sales and clinical professionals across the U.S and representatives internationally. For more information, please visit www.myomo.com.

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