

Virios Therapeutics, Inc. Reaches Alignment with FDA on Requirements for Advancing Development Candidate IMC-2 as Treatment for Long-COVID

ATLANTA, Jan. 02, 2024 (GLOBE NEWSWIRE) -- <u>Virios Therapeutics, Inc.</u> (Nasdaq: VIRI) (the "Company"), a development-stage biotechnology company focused on developing novel antiviral therapies to treat debilitating chronic diseases, including <u>fibromyalgia</u> ("FM") and Long-COVID ("LC"), today announced receipt of the Food and Drug Administration's ("FDA") feedback on requirements for advancing IMC-2 (combination of valacyclovir + celecoxib) as a treatment for the fatigue, orthostatic intolerance and other symptoms associated with LC illness, also known as post-acute sequelae of SARS-CoV-2 infection ("PASC").

Key Highlights Associated with FDA Feedback

- The FDA agreed that for the planned Phase 2 proof-of-concept study, Virios can use fatigue as the primary endpoint and orthostatic intolerance as a key secondary endpoint to assess the effectiveness of IMC-2 in treating PASC.
- The FDA recommended assessment of a range of IMC-2 doses, including valacyclovir doses above presently approved dosage strengths, to ensure effective inhibition of reactivated herpesvirus.
- Following the receipt of the FDA's feedback, Virios is currently exploring options to advance the IMC-2 LC Phase 2 research program.
- IMC-2 has the potential to be one of the first approved treatments specifically for LC.

"The National Service for Health Statistics estimates approximately 7% of US adults have had Long-COVID and strikingly, that 3.4% of adults currently have Long-COVID," said Greg Duncan, Chairman and CEO of Virios Therapeutics. "An Australian study found that 74% of the morbidity associated with SARS-COV-2 infection is associated with Long-COVID illness, further highlighting the need for new Long-COVID treatments," Duncan added.

About Virios Therapeutics

Virios Therapeutics (Nasdaq: VIRI) is a development-stage biotechnology company focused on advancing novel antiviral therapies to treat diseases associated with a viral triggered abnormal immune response such as fibromyalgia ("FM") and Long-COVID ("LC"). Overactive immune response related to activation of tissue resident herpesvirus has been postulated to be a potential root cause of chronic illnesses such as FM, irritable bowel syndrome, LC, chronic fatigue syndrome and functional somatic syndromes, all of which are characterized by a waxing and waning manifestation of disease, often triggered by events which compromise the immune system. Our lead development candidates are novel, proprietary, fixed dose combinations of an antiviral compound and celecoxib designed to synergistically suppress herpesvirus replication, with the end goal of reducing virally promoted disease symptoms. IMC-1 (fixed dose combination of famciclovir and celecoxib) has been granted fast track designation by the FDA.

For more information, please visit <u>www.virios.com</u>.

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