



Enanta Pharmaceuticals to Present at the LEERINK Partners 5th Annual Global Healthcare Conference

February 1, 2016

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Presentation to be Webcast on February 10, 2016 at 9:15 A.M. ET

WATERTOWN, Mass.--(BUSINESS WIRE)--Feb. 1, 2016-- Enanta Pharmaceuticals, Inc., (NASDAQ: ENTA), a research and development-focused biotechnology company dedicated to creating small molecule drugs for viral infections and liver diseases, today announced that Jay R. Luly, Ph.D., President and Chief Executive Officer, will participate in a fireside chat format, or question and answer session with investors, at the LEERINK Partners 5th Annual Global Healthcare Conference on February 10, 2016 at 9:15 a.m. ET.

A live webcast and replay of the presentation will be accessible by visiting the "Calendar of Events" section on the "Investors" page of Enanta's website at www.enanta.com. The replay webcast will be available following the presentation and will be archived for approximately 30 days.

About Enanta

Enanta Pharmaceuticals is a research and development-focused biotechnology company that uses its robust chemistry-driven approach and drug discovery capabilities to create small molecule drugs for viral infections and liver diseases. Enanta's research and development is currently focused on four disease targets: Hepatitis C Virus (HCV), Hepatitis B Virus (HBV), Non-alcoholic Steatohepatitis (NASH) and Respiratory Syncytial Virus (RSV). Enanta has developed novel protease inhibitors and NS5A inhibitors that are members of the direct-acting-antiviral (DAA) inhibitor classes designed for use against the hepatitis C virus (HCV). Enanta's protease inhibitors, developed through its collaboration with AbbVie, include paritaprevir, which is contained in AbbVie's marketed DAA regimens for HCV, and ABT-493, Enanta's next-generation protease inhibitor, which AbbVie is developing in phase 3 studies in combination with ABT-530, AbbVie's next-generation NS5A inhibitor. Enanta has also discovered a cyclophilin inhibitor, EDP-494, a novel host-targeting mechanism for HCV, which is now in a phase 1 clinical development, and EDP-305, an FXR agonist, which Enanta plans to advance into clinical development for NASH later in 2016. Please visit www.enanta.com for more information on our programs and pipeline.

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