



Sarepta Therapeutics to Present at the Goldman Sachs 40th Annual Global Healthcare Conference

CAMBRIDGE, Mass., June 4, 2019 (GLOBE NEWSWIRE) -- Sarepta Therapeutics, Inc. (NASDAQ:SRPT), the leader in precision genetic medicine for rare diseases, today announced that senior management will present at the Goldman Sachs 40th Annual Global Healthcare Conference on Tuesday, June 11, 2019 at 10:40 a.m. PT/ 1:40 p.m. ET. The fireside chat will be held at the Terranea Resort in Rancho Palos Verdes, Calif.

The presentation will be webcast live under the investor relations section of Sarepta's website at www.sarepta.com and will be archived there following the presentation for 90 days. Please connect to Sarepta's website several minutes prior to the start of the broadcast to ensure adequate time for any software download that may be necessary.

About Sarepta Therapeutics

Sarepta is at the forefront of precision genetic medicine, having built an impressive and competitive position in Duchenne muscular dystrophy (DMD) and more recently in gene therapies for 6 Limb-girdle muscular dystrophy diseases (LGMD), Charcot-Marie-Tooth (CMT), MPS IIIA, Pompe and other CNS-related disorders, totaling over 20 therapies in various stages of development. The Company's programs and research focus span several therapeutic modalities, including RNA, gene therapy and gene editing. Sarepta is fueled by an audacious but important mission: to profoundly improve and extend the lives of patients with rare genetic-based diseases. For more information, please visit www.sarepta.com.

Internet Posting of Information

We routinely post information that may be important to investors in the 'For Investors' section of our website at www.sarepta.com. We encourage investors and potential investors to consult our website regularly for important information about us.

Source: Sarepta Therapeutics, Inc.

Sarepta Therapeutics, Inc.

Investors:

Ian Estepan, 617-274-4052

iestepan@sarepta.com

Media:

Tracy Sorrentino, 617-301-8566

tsorrentino@sarepta.com