



October 12, 2016

Histogenics Corporation (Nasdaq: HSGX), to Ring The Nasdaq Stock Market Closing Bell

ADVISORY, Oct. 12, 2016 (GLOBE NEWSWIRE) --

What:

Histogenics Corporation (Nasdaq:HSGX), a regenerative medicine company focused on developing and commercializing products in the musculoskeletal space, will visit the Nasdaq MarketSite in Times Square, in celebration of its recently closed \$30 million financing.

In honor of the occasion, **Adam Gridley, President and Chief Executive Officer**, will ring the Closing Bell.

Where:

Nasdaq MarketSite - 4 Times Square - 43rd & Broadway - Broadcast Studio

When:

Thursday, October 13, 2016 - 3:45 p.m. to 4:00 p.m. ET

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Nasdaq MarketSite:

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Feed Information:

Fiber Line (Encompass Waterfront): 4463

Gal 3C/06C 95.05 degrees West
18 mhz Lower
DL 3811 Vertical
FEC 3/4
SR 13.235
DR 18.295411
MOD 4:2:0
DVBS QPSK

Social Media:

For multimedia features such as exclusive content, photo postings, status updates and video of bell ceremonies, please visit our Facebook page:

<http://www.facebook.com/NASDAQ>.

For photos from ceremonies and events, please visit our Instagram page:

<http://instagram.com/nasdaq>

For livestream of ceremonies and events, please visit our YouTube page:

<http://www.youtube.com/nasdaq/live>

For news tweets, please visit our Twitter page:

<http://twitter.com/nasdaq>

For exciting viral content and ceremony photos, please visit our Tumblr page:

<http://nasdaq.tumblr.com/>

Webcast:

A live stream of the Nasdaq Closing Bell will be available at:

<https://new.livestream.com/nasdaq/live> or <http://www.nasdaq.com/about/marketsitetowervideo.aspx>

Photos:

To obtain a hi-resolution photograph of the Market Close, please go to <http://business.nasdaq.com/discover/market-bell-ceremonies> and click on the market close of your choice.

About Histogenics Corporation

Histogenics is a leading regenerative medicine company developing and commercializing products in the musculoskeletal segment of the marketplace. Histogenics' regenerative medicine platform combines expertise in cell processing, scaffolding, tissue engineering, bioadhesives and growth factors to provide solutions to treat musculoskeletal-related conditions.

Histogenics' first investigational product candidate, NeoCart®, is currently in Phase 3 clinical development. NeoCart is an autologous cell therapy designed to treat cartilage defects in the knee using the patient's own cells. Knee cartilage defects represent a significant opportunity in the United States, with an estimated 500,000 or more applicable procedures each year. NeoCart is designed to exhibit characteristics of articular, hyaline cartilage prior to and upon implantation into the knee and therefore does not rely on the body to make new cartilage, characteristics not exhibited in other current treatment options. For more information, please visit www.histogenics.com.

About Nasdaq

Nasdaq (Nasdaq:NDAQ) is a leading provider of trading, clearing, exchange technology, listing, information and public company services across six continents. Through its diverse portfolio of solutions, Nasdaq enables customers to plan, optimize and execute their business vision with confidence, using proven technologies that provide transparency and insight for navigating today's global capital markets. As the creator of the world's first electronic stock market, its technology powers more than 70 marketplaces in 50 countries, and 1 in 10 of the world's securities transactions. Nasdaq is home to more than 3,700 listed companies with a market value of approximately \$9.3 trillion and nearly 18,000 corporate clients. To learn more, visit: nasdaq.com/ambition or business.nasdaq.com.

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