



Verastem to Present at Keystone Symposia on PI3 Kinase

February 20, 2013 at 7:30 AM EST

CAMBRIDGE, Mass.--(BUSINESS WIRE)--Feb. 20, 2013-- Verastem, Inc., (NASDAQ: VSTM) a clinical-stage biopharmaceutical company focused on discovering and developing drugs to treat cancer by the targeted killing of cancer stem cells, announced the presentation of data at the Keystone Symposia on "PI3-Kinase and Interplay with Other Signaling Pathways" being held February 24 – March 1, 2013, in Keystone, Colorado.

The details of the Verastem poster presentation are as follows:

Title: The dual PI3K/mTOR inhibitor VS-5584 displays potent anticancer activities with preferential targeting of cancer stem cells

Date: Wednesday, February 27, 2013, from 3:00-10:00pm MT

Session: Poster Session 3

Poster Number: 3042

Location: Quandary Peak

About Verastem, Inc.

Verastem, Inc. (NASDAQ: VSTM) is a clinical-stage biopharmaceutical company focused on discovering and developing drugs to treat cancer by the targeted killing of [cancer stem cells](#). Cancer stem cells are an underlying cause of tumor recurrence and metastasis. Verastem is developing small molecule inhibitors of signaling pathways that are critical to cancer stem cell survival and proliferation: FAK, PI3K/mTOR and Wnt. For more information, please visit www.verastem.com.

Forward-looking statements:

Any statements in this press release about future expectations, plans and prospects for the Company constitute forward-looking statements. Actual results may differ materially from those indicated by such forward-looking statements. The Company anticipates that subsequent events and developments will cause the Company's views to change. However, while the Company may elect to update these forward-looking statements at some point in the future, the Company specifically disclaims any obligation to do so.



Source: Verastem, Inc.

Verastem, Inc.

Investor:

Brian Sullivan, 617-252-9314

bsullivan@verastem.com

or

Media:

Kari Watson, 781-235-3060

kwatson@macbiocom.com