



Stockholm, Sweden

Press release December 5, 2018

## Program for Oncopeptides Capital Markets Day December 14<sup>th</sup>, 2018

Stockholm – December 5, 2018 - Oncopeptides AB (Nasdaq Stockholm: ONCO) have previously announced that they will host a Capital Markets Day in New York. The program is now available below and on the company website: [www.oncopeptides.com](http://www.oncopeptides.com) / Investors & media / Calendar. The event will be webcasted.

Registration & Breakfast: 8.00 - 8.30 | Presentation: 8.30 - 11.00 am ET

The Maxwell Hotel, 541 Lexington Avenue, New York

### Oncopeptides Capital Markets Day Program

**8.30 – 09.00 Introduction to Oncopeptides including a Clinical Trials Overview**

*Jakob Lindberg, CEO of Oncopeptides*

**9.00 – 09.45 HORIZON and ANCHOR Trials Data Update**

*Professor Paul G Richardson, Dana-Farber Cancer Institute*

**9.45 – 9.50 Short Break**

**09.50 – 10.10 The Evolving Myeloma Treatment Landscape and the Position of**

**Melflufen**

*Paula Boulton, CCO at Oncopeptides*

**10.10 – 10.40 Panel discussion and Q&A**

*Professor Paul G Richardson, Dana-Farber Cancer Institute*

*Jakob Lindberg, CEO of Oncopeptides*

*Christian Jacques, MD, MSc, EVP Clinical Strategy and Chief Scientific Officer*

*Paula Boulton, CCO at Oncopeptides*

**10.40 – 11.00 Summary and Conclusions**

*Jakob Lindberg, CEO of Oncopeptides*

**Registration for investors and analysts: RSVP to Alan Lada at [alada@troutgroup.com](mailto:alada@troutgroup.com)**

**For further information, please contact:**

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### **About Oncopeptides**

Oncopeptides is a pharmaceutical company developing drugs for the treatment of cancer. The company is focusing on the development of the lead product candidate melflufen (Ygalo<sup>®</sup>), a peptide conjugated alkylator, belonging to a new class of drugs called Peptidase Enhanced Compounds. Melflufen is intended as an effective treatment of hematological cancers, and in particular multiple myeloma. The goal with the current clinical study program is to demonstrate better results from treatment with melflufen compared with established alternative drugs for patients with late-stage multiple myeloma. Melflufen will potentially provide physicians with a new treatment option for patients suffering from this serious disease.