

# Annual General Meeting 2023

May 25, 2023
Company update by
Oncopeptides CEO Monica Shaw



### **Oncopeptides: value drivers**











Pepaxti: a proven concept

Leading with purpose

Proven and promising

Treatment without compromise

Financially disciplined

### The experience and expertise for commercial excellence in multiple myeloma



**Monica Shaw** Chief Executive Officer

Bachelor of Medicine/Surgery (MBBS), 15+ products launched, across multiple companies and geographies



**Sofia Heigis** Chief Commercial Officer

Master in Pharmacology, launched 9+ products at AstraZeneca, 15+ years in pharma industry



Holger Lembrér Chief Financial Officer

CFO experience from a global organization, 15+ years of accounting and finance experience



**Jakob Lindberg** Chief Scientific Officer

10+ years at Oncopeptides Medical License in Molecular Immunology, Master of Science in pre-clinical medicine



Sara Svärdgren Head of Human Resources

Previously in the financial industry, 10+ years of managerial and leadership experience



**David Augustsson Director of Corporate Affairs** 

Experience leading communication at 10+ years at Oncopeptides, previously a global financial technology company, 15+ years of corporate communication experience



**Eva Nordström Chief Operating Officer** 

Pharmacia and AstraZeneca



### Multiple myeloma remains a disease with unmet need



"Patients with advanced MM are often not fit and suffer from side effects of previous treatments."

Maria-Victoria Mateo,
 Head Of Clinical Trial Unit and Myeloma Program Director,
 University of Salamanca, Spain, HORIZON study investigator/author and LIGHTHOUSE lead investigator



"Patients in later lines and RRMM are by definition **heavily pre-treated**, so effective therapy that does not impact quality of life to a greater extent than necessary is clearly an advantage."

Paul Richardson,
 Professor Of Medicine, Harvard Medical School,
 Member of Oncopeptides Clinical Advisory Board, Lead author of HORIZON study



"For patients in later treatment lines, it gets more **challenging to ensure disease control** over a meaningful duration of time."

Fredrik Schjesvold,
 Head Of Myeloma Center at Oslo University Hospital, Lead author of OCEAN study

### A meaningful difference in multiple myeloma



- Offers patients with triple class refractory (TCR)
  multiple myeloma (MM) an opportunity to switch to
  an untapped and new mode of action
- ✓ Demonstrated clinically meaningful efficacy in heavily pre-treated relapsed refractory multiple myeloma (RRMM) patients who are TCR
- ✓ The safety profile consists primarily of adverse events that are predictable and manageable
- ✓ Over time, treatment with melflufen may sustain or improve health-related quality of life in patients with TCR MM

### Differentiated go to market approach



Targeted country roll out to maximize profitability



Focused field force with mix of science and business background



Centralized marketing, medical and market access support to optimize costs



Strong value proposition for Pepaxti at competitive cost compared to competitors



Mix of self-commercialization and distributor model allows selected investment and optimized P&L



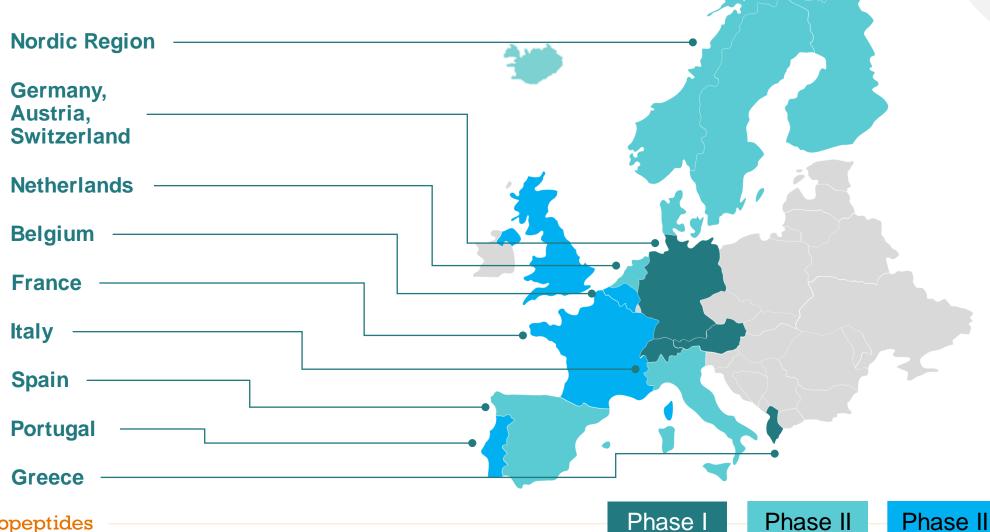
# Journey from marketing authorization to commercial use and uptake in European markets

Cost Healthcare Value dossier Price Regional **Marketing** effectiveness professional negotiation and KOL access authorization benefit uptake engagement discussion

Payer led timeline



Our expanding European footprint matches our commercial opportunity





### Increased presence on the ground to drive Pepaxti awareness





### ONKORAT





9th Heidelberg Myeloma Workshop



Veranstaltung

Perspektive in der Hämato-Onkologie

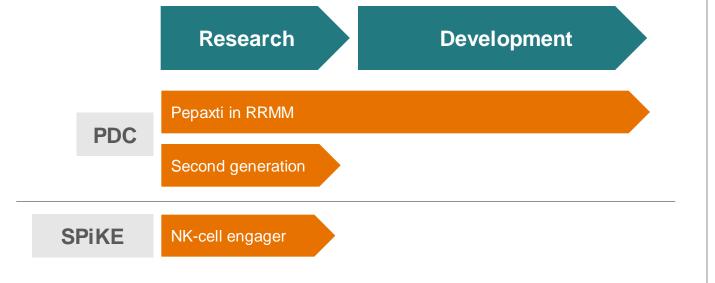








### Continuing to progress our two pipeline platforms





Press release

Oncopeptides receives a research grant from Sweden 's Innovation Agency to explore the PDC platform in solid tumors



March 28, 2023

Oncopeptides AB (publ.) (Nasdaq Stockholm: ONCO), a biotech company focused on research, development and commercialization of therapies for difficult-to-treat hematological diseases, today announced that the company has received a research grant of 3 MSEK from Sweden's Innovation Agency (Vinnova), to explore the

Press release

Oncopeptides receives 5 MSEK grant for NK-cell engager project in multiple myeloma

September 7, 2022

STOCKHOLM — September 7, 2022 — Oncopeptides AB (publ) (Nasdaq Stockholm: ONCO), a biotech company focused on research and development of therapies for difficult-to-treat hematological diseases, today announces that the company has received a research grant of 5 MSEK from Sweden's Innovation Agency, to develop preclinical proof of concept (PoC) for a novel synthetic small polypeptide for the treatment of multiple myeloma. The compound is a Natural Killer (NK) cell engaging immunotherapy, with superior tissue penetration and immune cell activation. The NK ENGAGE project has been qualified as a Eurostars program and will be driven by a

PDC, Peptide Drug Conjugate; SPiKE, Small Polypeptide based innate Killer Engager.



## Our goals in 2023

- Financial discipline
- Launch success in Germany and Phase I markets
- Geographic expansion
- Pipeline progression
- People and culture