



Arming the patient's immune system to fight cancer

NLS Days 2016 CEO, Gunnar Gårdemyr



targovax

What is immune oncology?

- The role of the immune system is to defend the body against threats eg bacteria, cancer
- Constant "power struggle" between the immune system and cancer
- If the immune system "looses" we get ill
- Immune oncology is about helping the immune system to beat cancer

Targovax has 2 platforms in development aiming to help the immune system to beat cancer





Immunotherapy – The Future of Cancer Treatment



Prior to treatment



4 weeks



8 weeks



20 weeks



8 months





All pictures are an example of Yervoy (BMS) treated melanoma

Targovax at a glance

1 Arming the patient's immune system to fight cancer	 Oncolytic adenoviruses targeting all solid, injectable tumors Peptides targeting all RAS-mutated cancers 2 clinical trial collaborations signed 2015 			
² Unique technologies with promising data	 Promising phase I data in 2 platforms 3 orphan indications Safety data in more than 200 patients 			
3 Multiple value inflection points	 ✓ 6 phase I/II combination trials, ✓ All 6 trials have readouts in 2017 			
4 Experienced management team	 Strong Board and Management with international pharmaceutical drug development and commercial experience 			
5 Corporate	 Strong shareholder base including specialist investor HealthCap IPO in July 2016 (OSE:TRVX) Cash approx. NOK 200m 			



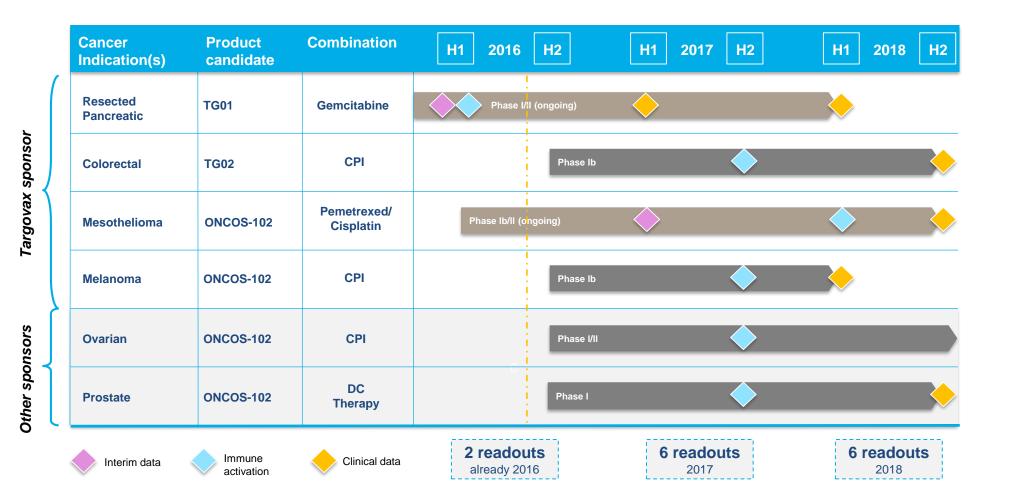
Differentiated assets with 3 orphan indications

	Cancer indication(s)	Program	Discovery	Pre-clinical	Phase I	Phase II	Phase III
Development	Resected pancreatic	TG01					
	Mesothelioma	ONCOS-102					
Develo	Melanoma	ONCOS-102					
	Colorectal	TG02					
Exploratory	Ovarian	ONCOS-102					
	Prostate	ONCOS-102					
Discovery		TG03					
	Discourse	ONCOS-402					
	Discovery	ONCOS-802					
		ONCOS-902					

- A broad and diversified pipeline in multiple indications
- Low price tag on go/no-go decisions
- o Orphan indications: resected pancreatic, mesothelioma and ovarian cancer

targo

Clinical development program: 6 separate shots on goal



targovax

6

Unique immuno-oncology portfolio with promising data

Immuno-oncology is the fastest growing life science segment

Unique portfolio with promising phase I data

2

3

5

Multiple value inflection points

Experienced management team

Backed by leading life science investors

o targovax o

targ**o**vax