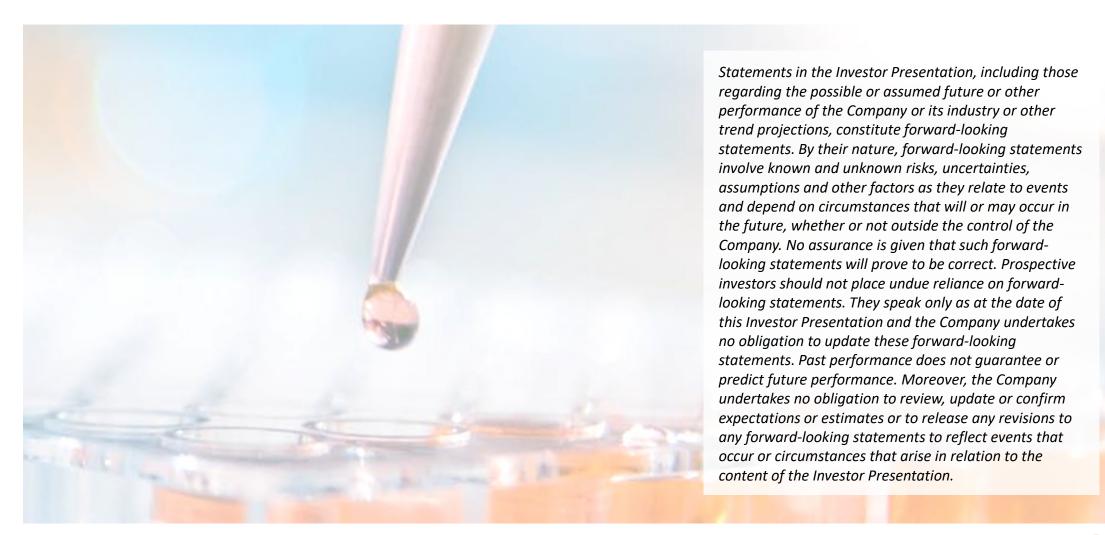


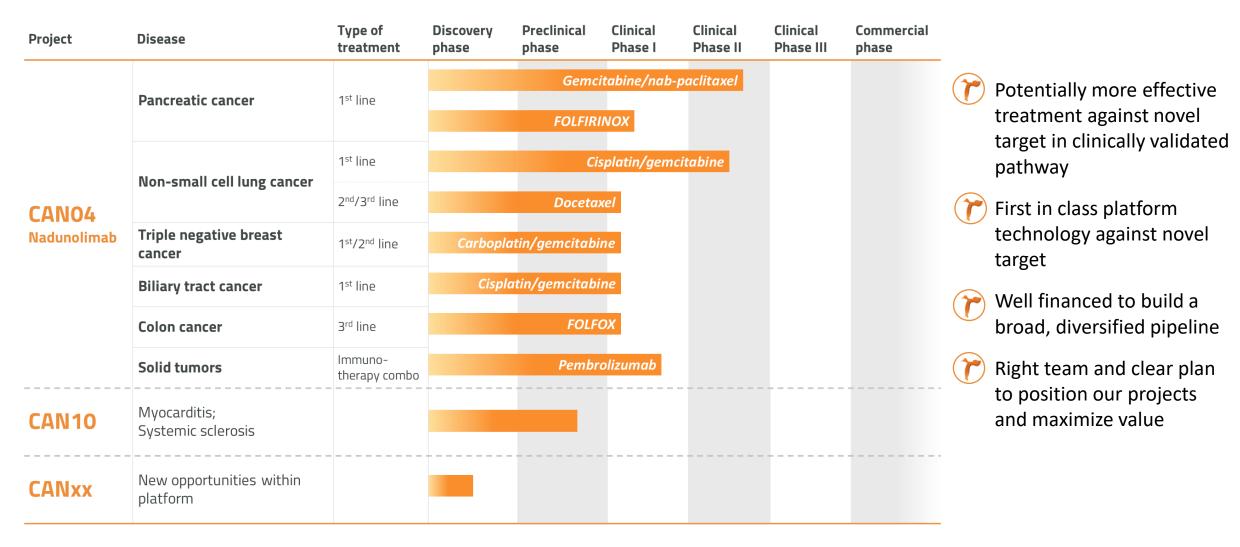
Safe Harbour Statement







Cantargia – Opportunity to save lives and create value





Cantargia highlights



UNIQUE IMMUNOTHERAPY ANTIBODY CAN04 IN PHASE IIA CLINICAL DEVELOPMENT

- First in class antibody with broader MOA than competitors
- Positive clinical interim data and further results during 2021



VISION OF BECOMING AN IMPORTANT PART IN FUTURE CANCER TREATMENTS

Combination strategy based on synergies with established therapies



PLATFORM WITH MANY POTENTIAL THERAPEUTIC AREAS

- Target IL1RAP found on most solid tumor forms and leukemia
- IL1RAP signalling (IL-1, IL-33 and IL-36) in large number of diseases



HIGHLY RELEVANT RESEARCH WITHIN CLINICALLY VALIDATED MECHANISMS

Focus on opportunities with major unmet medical need



ROBUST PATENT PORTFOLIO

• Global patent families on IL1RAP as antibody target in oncology until 2032 and CAN04 until 2035

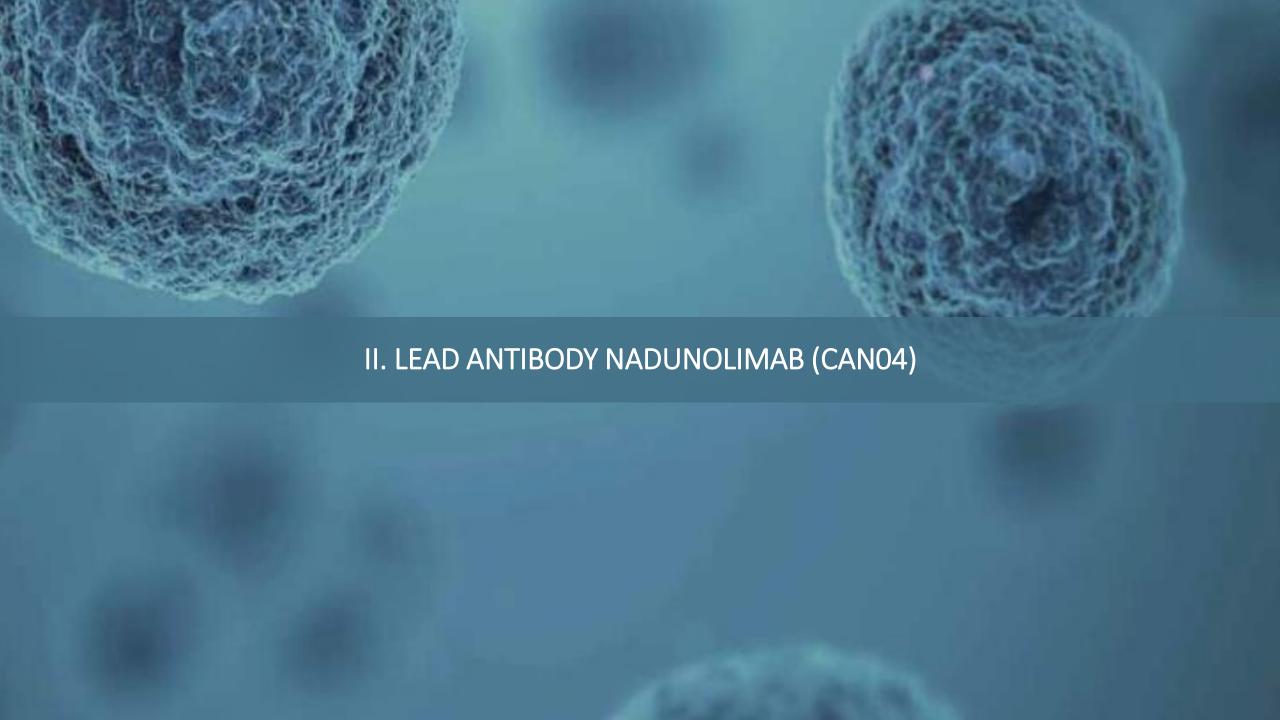


NASDAQ STOCKHOLM MAIN LIST ~12,000 SHAREHOLDERS AND LONG TERM INVESTORS

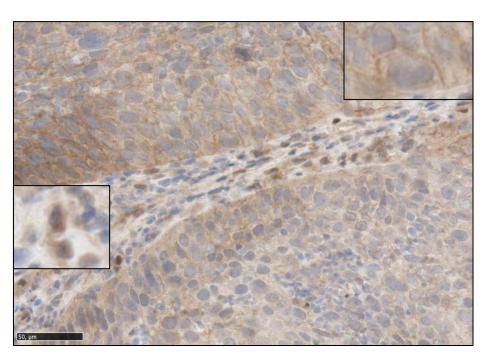
- Market cap: SEK 1.8bn (USD ~210m) (11 Oct-21)
- Cash: SEK 761m (USD 87m) (30 Jun-21)

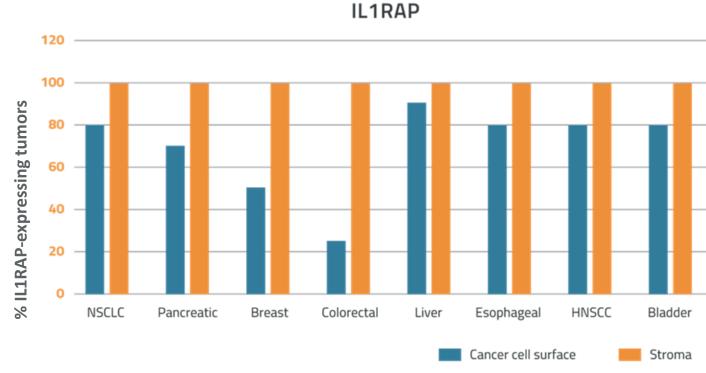
Current owners (30 Jun 2021)					
Swedbank Robur Funds	9.7%				
4th AP fund	8.7%				
Alecta	7.0%				
1st AP fund	6.3%				
Six Sis AG	5.7%				
Avanza Pension	4.4%				
SEB AB, Luxemburg	3.2%				
Unionen	2.0%				
Handelsbanken fonder	2.0%				
2nd AP fund	1.3%				





IL1RAP is overexpressed in most solid tumors

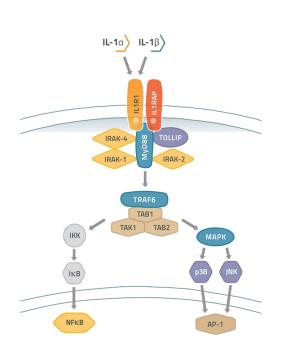


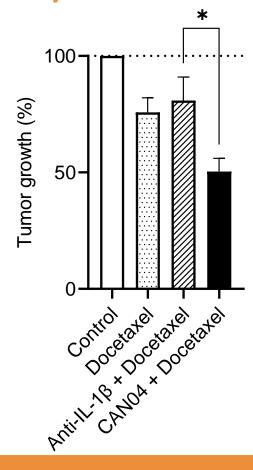


NSCLC biopsy CANFOUR, IL1RAP staining

IL1RAP: DISTINCT OVEREXPRESSION IN TUMORS AND LOW NORMAL TISSUE REACTIVITY

CANO4 broad mechanism uniquely enhance docetaxel antitumor activity





- CAN04 in combination with docetaxel in MC38 syngeneic model
- → CAN04 increase efficacy of docetaxel
- \rightarrow Control antibody blocking IL-1 β did not have the same effect
- \rightarrow In vitro experiment show docetaxel increase IL-1 α production
- Highlight importance of blocking both forms of IL-1 to increase docetaxel efficacy
- → Clinical trial investigating CAN04 + docetaxel being initiated.

CONTRASTING IL-1B BLOCKADE, CAN04 INCREASE DOCETAXEL EFFICACY



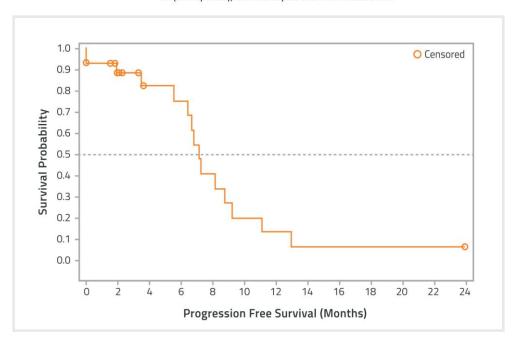
Combination data in NSCLC show promising efficacy

Summary of key interim results

	Total NSCLC (27 pts)	Historical control ^{1,2}	Non-squamous NSCLC (15 pts)	Historical control ³	Squamous NSCLC (11 pts)	Historical control ⁴	PDAC (33 pts)	Historical control ⁵
ORR	48%	22-28%	53%	19%	36%	38%	27%*	23%
PFS	7.2 mo	5.1 mo	NR**		NR**		7.8 mo	5.5 mo
Ongoing treatment	11 pts (41%)		6 pts (40%)		5 pts (45%)		7 pts (21%)	

^{*15%} additional patients benefit with a pseudoprogression-like response

^{**}NR (not reported); will be analyzed with more mature data



- → CAN04 in combination with gem/cis in 1st line chemotherapy
- → 13* of 27 evaluable patients with non-sq non-small cell lung cancer (NSCLC) showed objective response including 1 complete response (48% vs historical control data 22-28%)
- → No major side effects observed except those from chemotherapy or CAN04 alone. Neutropenia frequency higher than expected from chemo (treated with dose reductions/GCSF)

*Incl 2 patients awaiting second conf scan

DEVELOPMENT ADVANCING IN SEVERAL SEGMENTS OF NSCLC



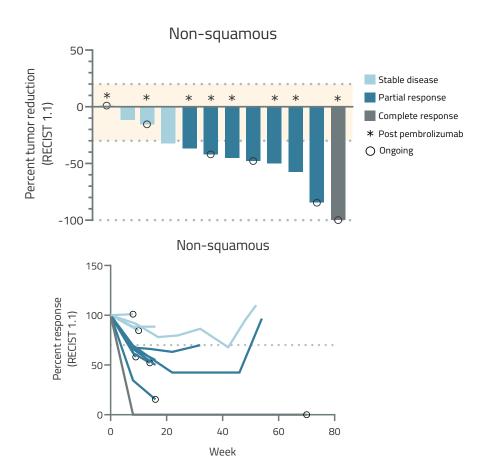
¹ Schiller et al, N Engl J Med 2002; 346:92–98

² Scagliotti et al, J Clin Oncol 2008; 26:3543–3551

³ Gandhi et al, N Engl J Med 2018; 378:2078-2092

⁴ Paz-Ares et al, N Engl J Med 2018; 379:2040-2051

Strong signal in non-squamous NSCLC



- → CAN04 in combination with gem/cis in 1st line chemotherapy
- → 8 of 15 evaluable patients with non-sq non-small cell lung cancer (NSCLC) showed objective response including 1 complete response (53% vs historical control data 19%)
- → The complete response ongoing for >1.5 years
- → 8 patients were second line to pembrolizumab monotherapy, with 6 responses
- → No major side effects observed except those from chemotherapy or CAN04 alone. Neutropenia frequency higher than expected from chemo (treated with dose reductions/GCSF)



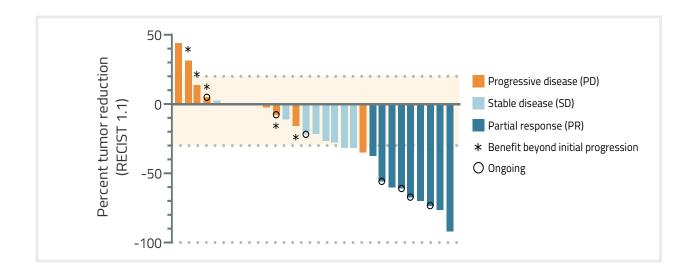
DEVELOPMENT ADVANCING TOWARDS RANDOMIZED TRIAL END 2022

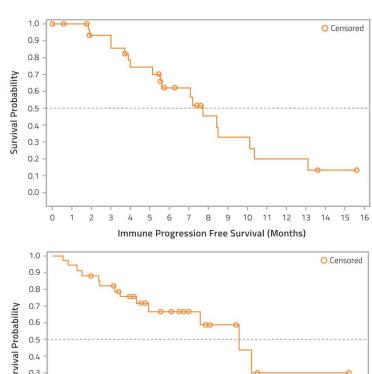


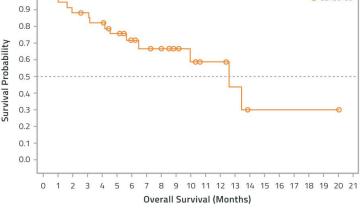
Positive data in pancreatic cancer

CAN04 in combination with gem/abraxane in 1st line:

- Durable responses observed (median DOR 6.8 mo, 27% response rate)
- Important finding of pseudoprogression-like response in 5 (15%) patients predicting long PFS.
- Promising PFS (7.8 mo) and OS (12.6 mo, 42 % events), seven patients still on treatment



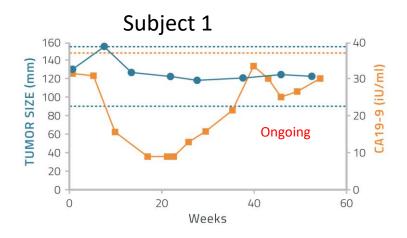


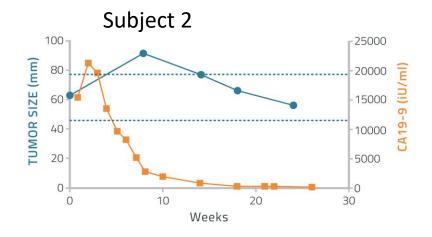


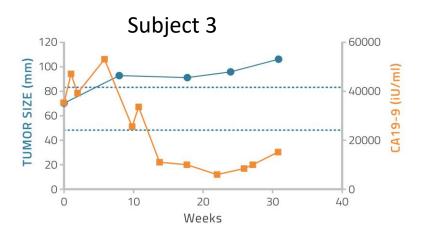


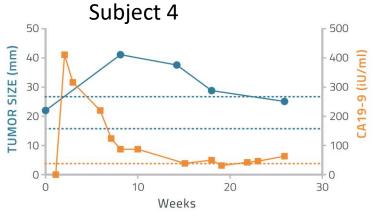
Patients with Pseudoprogression-like response

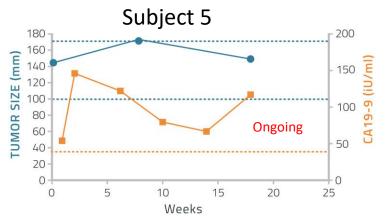
- All presented PD at 1st CT scan evaluation (8 weeks)
- All showed concomitant reduction of CA19-9











CANO4/GN in PDAC safety summary and benchmark

Grade 3 or higher AEs	Gem/Abraxane (von Hoff) N=421	CANFOUR CAN04/GN N=36	FOLFIRINOX (Conroy 2011) N=171
Neutropenia	38%	67%	46%
Febrile neutropenia	3%	17%	5%
Thrombocytopenia	13%	19%	9%
Anemia	13%	14%	8%
Fatigue	17%	6%	24%
Peripheral neuropathy	17%	0%	9%
Diarrhea	6%	3%	13%
Elevated ALT	ND	3%	7%
IRR	ND	3%	ND

The beneficial effect in fatigue and chemotherapy-induced neuropathy² (nabpaclitaxel or oxaliplatin) can be mediated by IL-1 blockade.

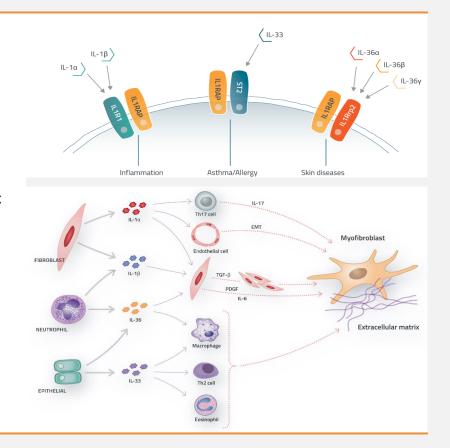
- G-CSF not used proactively/prophylactically in this trial. In later trials, G-CSF counteracts neutropenia.
- Median duration of treatment 4.8 months (reference 3.9 months)
- Most common reasons for termination: gastrointestinal events or general health deterioration





CAN10 – New development project

- → IL1RAP binding antibody potently blocking IL-1, IL-33 and IL-36
- Unique anti-inflammatory activity observed in different mouse models (myocarditis, psoriasis, inflammation)
- → Development focusing on unmet medical need in systemic sclerosis and myocarditis. Disease selection in collaboration with experts based on scientific rational, medical need, development opportunity and competition
- → Clinical trials start early 2022

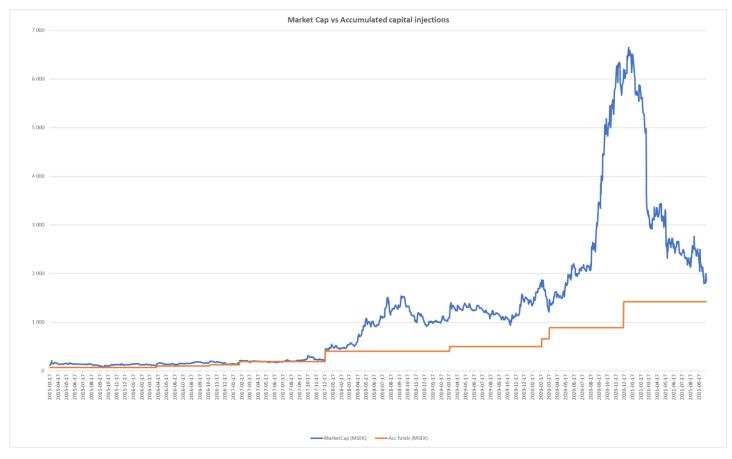


UNIQUE OPPORTUNITY FOR CAN10 IDENTIFIED IN LIFE-THREATENING DISEASES





Market cap change over time



2020-2021 what happened?

Increase triggered by:

- Our clinical data
- Speculations around canakinumab
- Financing of Flame
- Fantastic market climate

Decrease triggered by

- Canakinumab data
- Poor market, sector rotation



Cantargia reached several milestones and have several value inflection points in near future

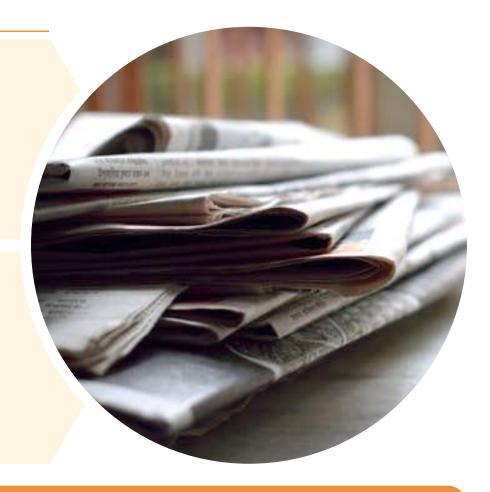
Newsflow over next 6-9 months

Nadunolimab (CAN04)

- → New results PDAC, NSCLC and Keytruda combination
- → Upcoming trials PDAC and NSCLC
- → New preclinical and translational results
- → New clinical trials (FPI)
 - CESTAFOUR Basket trial (NSCLC, CRC, BTC)
 - TRIFOUR TNBC

CAN10

- → Preclinical progress
- → Development milestones
- →and initiation of clinical trial early 2022



SIGNIFICANT DATA TO SECURE NEWSFLOW



Cantargia highlights



UNIQUE IMMUNOTHERAPY ANTIBODY CANO4 IN PHASE IIA CLINICAL DEVELOPMENT

- First in class antibody with broader MOA than competitors
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VISION OF BECOMING AN IMPORTANT PART IN FUTURE CANCER TREATMENTS

Combination therapy strategy based on synergies with established therapies



PLATFORM WITH MANY POTENTIAL THERAPEUTIC AREAS

Cancer and large number of autoimmune/inflammatory diseases



HIGHLY RELEVANT RESEARCH WITHIN CLINICALLY VALIDATED MECHANISMS

Focus on opportunities with major unmet medical need



ROBUST PATENT PORTFOLIO - GRANTED IP FOR THERAPEUTIC TARGET IL1RAP AND CANO4

Global patent families – antibody target in oncology (2032) and CAN04 (2035)



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