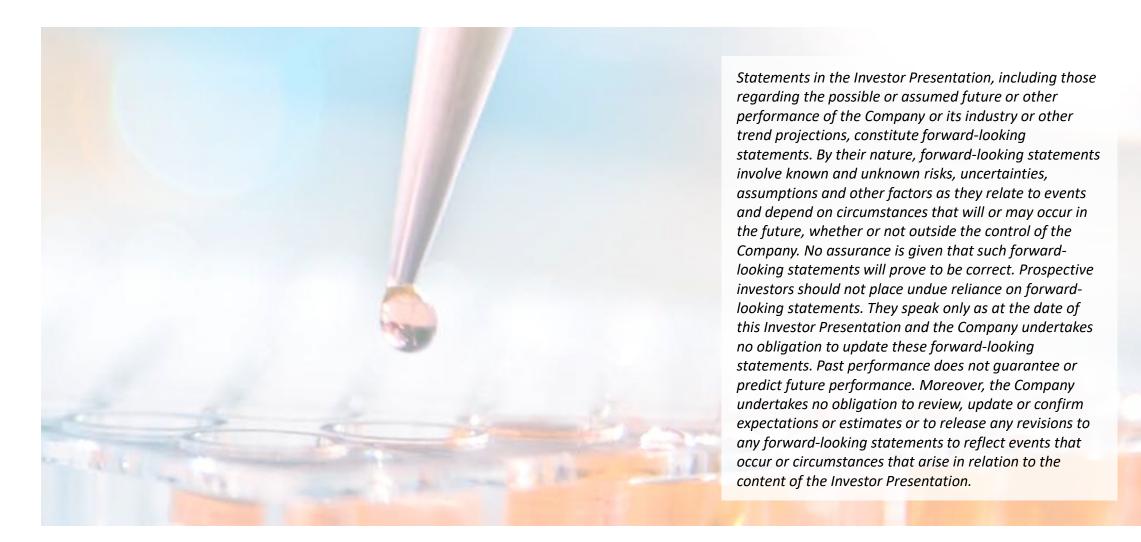


Safe Harbor Statement





Cantargia – The IL1RAP company



FIRST IN CLASS ANTIBODY THERAPIES AGAINST NOVEL IL1RAP TARGET

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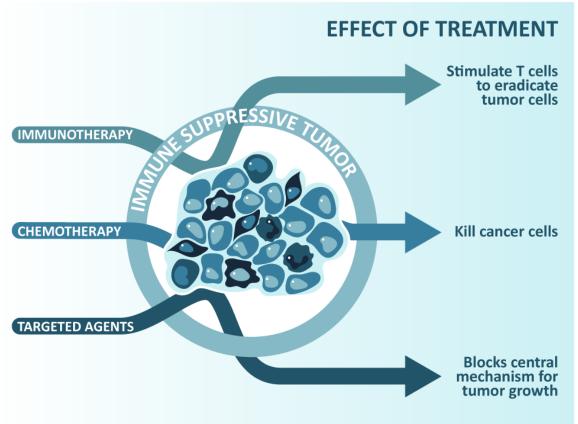


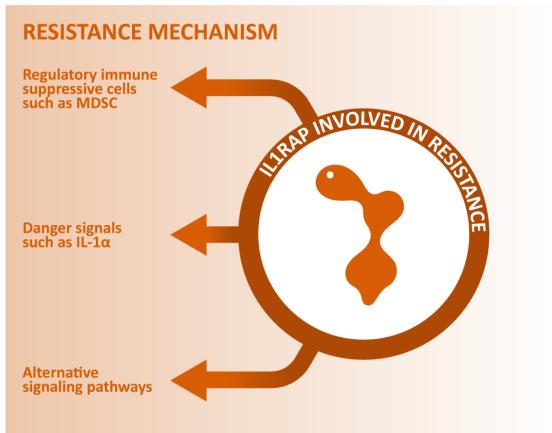
INGREDIENTS FOR SUCCESS

- Solid cash position (559 MSEK, 59 MUSD end Q4 2021)
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Cantargia - strategy to improve current cancer therapies

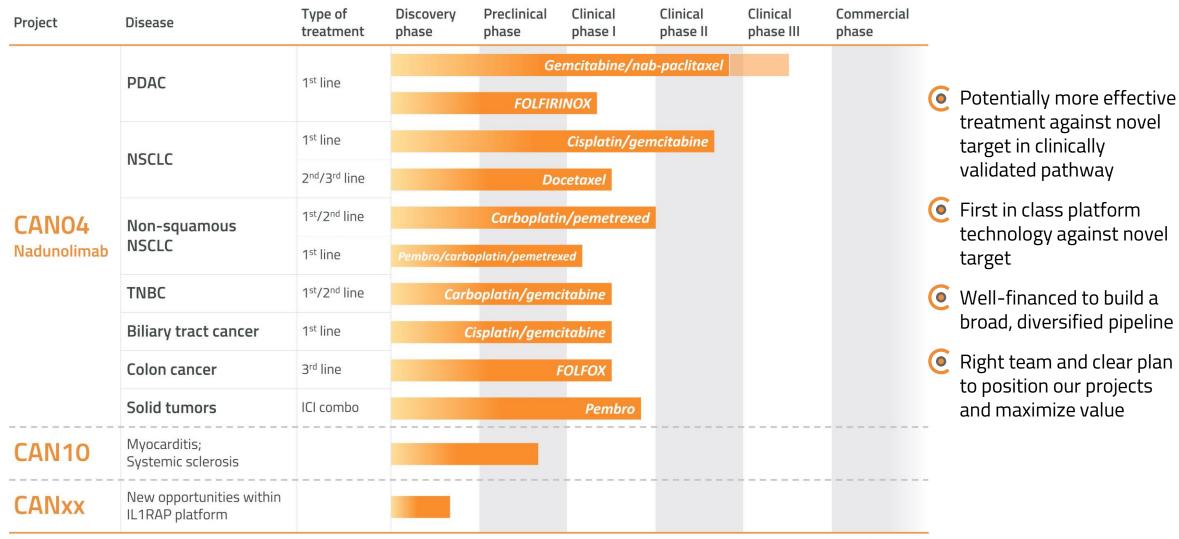




IL1RAP: A NOVEL TARGET WITH SEVERAL OPPORTUNITIES



Cantargia – Save lives and create value through IL1RAP

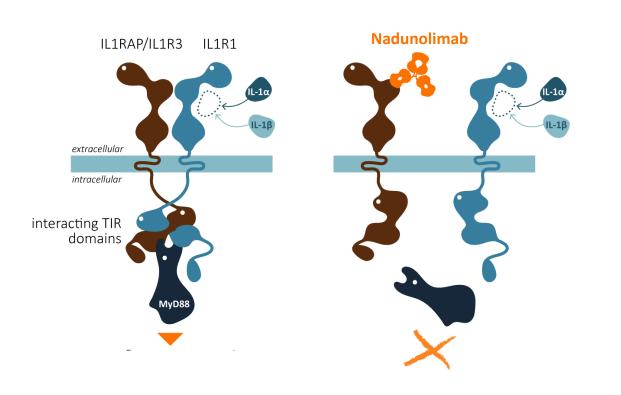


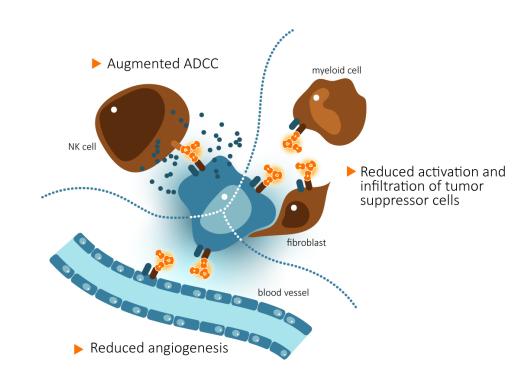






Targeting IL1RAP provides unique opportunities to treat cancer

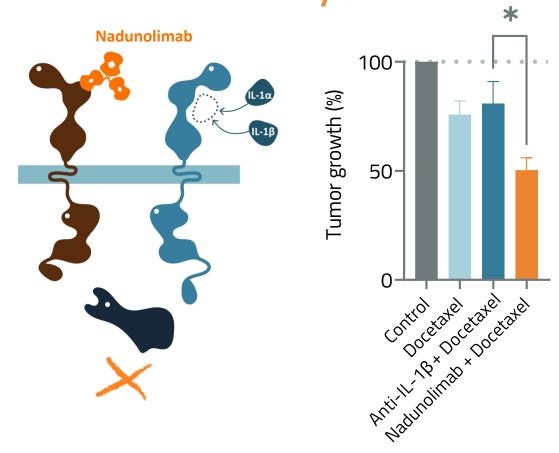




NADUNOLIMAB COUNTERACTS SIGNALS RELATED TO IMMUNE SUPPRESSION AND RESISTANCE TO THERAPY



Nadunolimab mechanism uniquely enhances docetaxel antitumor activity



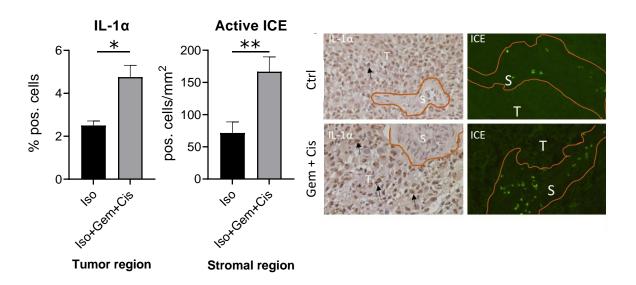
Nadunolimab with docetaxel in MC38 syngeneic model:

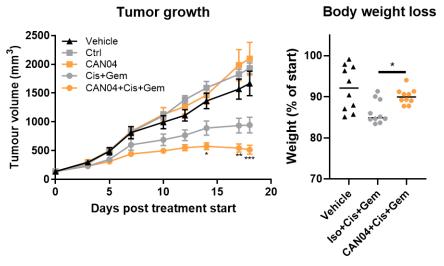
- \rightarrow Nadunolimab blocks both IL-1 α and IL-1 β and has ADCC activity
- → Nadunolimab increases efficacy of docetaxel
- Control antibody blocking only IL-1β does not have the same effect
- \rightarrow Docetaxel increases IL-1 α production in vitro
- → Highlights importance of blocking both forms of IL-1 to increase docetaxel efficacy

IN CONTRAST TO IL-1B BLOCKADE, NADUNOLIMAB INCREASES DOCETAXEL EFFICACY; CLINICAL INVESTIGATION ONGOING



Targeting IL1RAP allows unique synergistic effects with chemotherapy





- → Upregulation of both forms of IL-1 in PDX-model in response to Gem/Cis
- \rightarrow IL-1 α (DAMP) on cancer cells trigger inflammasome activation in tumor microenvironment (e.g. IL-1 β)

- Nadunolimab increases efficacy of platinum-based chemotherapy regimes
- Nadunolimab counteracts weight loss after chemotherapy

SYNERGY WITH CHEMOTHERAPY IN LINE WITH CURRENT DEVELOPMENT STRATEGY

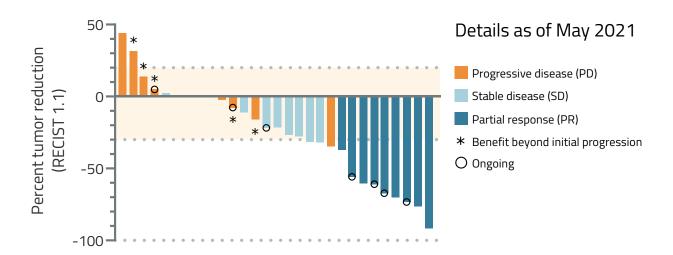


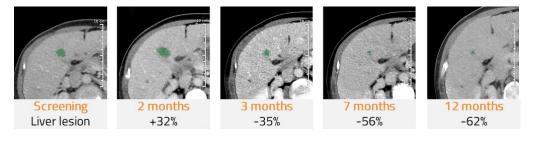
Positive interim data in pancreatic cancer

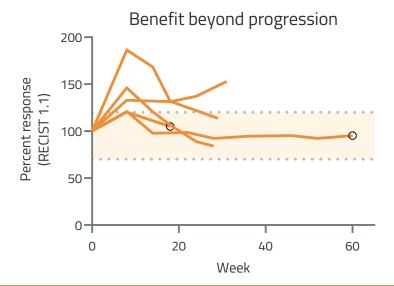
Nadunolimab combination with Gem/Abraxane in 1st line (Dec 2021), n=33:

- → 27% response rate with durable responses, two patients still on treatment
- → Pseudoprogression-like response in 5 (15%) patients predict long PFS
- → Promising PFS (7.2 mo) and OS (12.7 mo, 64 % events)

UPDATE: Results on 73 pts to be presented at ASCO 2022







PFS AND OS LONGER THAN EXPECTED GIVEN HISTORICAL CONTROL



Safety profile is manageable and supports MOA

Grade 3 or higher AEs	Gem/Abraxane (von Hoff 2013) N=421	CANFOUR Nadunolimab/ Gem/Abraxane 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

- G-CSF is an approved therapy to counteract neutropenia; G-CSF was not used prophylactically in this trial
- → The beneficial effect in fatigue and chemotherapy-induced neuropathy (nab-paclitaxel or oxaliplatin) can be explained by IL-1 blockade

UPDATE: PANCAN IS MOVING NADUNOLIMAB INTO PHASE 2/3 PDAC TRIAL



Advancing PDAC development to phase 2/3

PanCAN's Precision Promise[™] adaptive clinical trial platform designed together with the FDA

Nadunolimab selected for inclusion

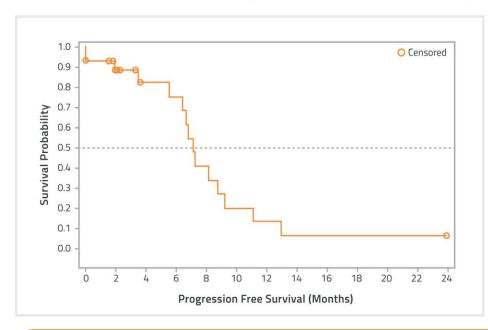
- → 15 leading US clinical centers additional sites planned
- → Patients randomized to receive nadunolimab with gemcitabine and nab-paclitaxel, or chemotherapy alone
- → Bayesian design, successful completion of a 100-patient adaptively randomized Stage 1 may be followed by a 75-patient fixed-randomized Stage 2
- → Trial results for nadunolimab arm expected 2027 or earlier
- → Additional meetings with regulatory authorities to take place; pre-IND planned for submission to the US FDA in Q2 2022
- Cantargia funds nadunolimab arm and responsible for drug supply

ADVANCING WITH PANCAN FURTHER VALIDATES NADUNOLIMAB IN PDAC



Combination strategy in NSCLC – Promising efficacy

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



Nadunolimab combination with Gem/Cis in 1st line:

- → 13 of 27 evaluable patients with non-squamous non-small cell lung cancer (NSCLC) showed objective response including 1 complete response (ORR 48% vs historical control data of 22-28%)
- → No major side effects observed except those from chemotherapy or nadunolimab alone. Neutropenia frequency higher than expected from chemo (but can be treated with dose reductions or G-CSF)
- → Trial expanding 40 additional patients with non-squamous NSCLC

STRONG INTERIM RESULTS, UPDATE AT ASCO 2022



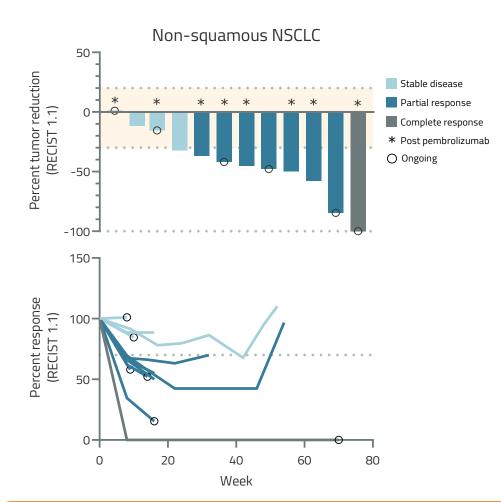
¹ Schiller et al, N Engl J Med 2002

³ Gandhi et al, N Engl J Med 2018

² Scagliotti et al, J Clin Oncol 2008

⁴ Paz-Ares et al, N Engl J Med 2018

Strong signal in non-squamous NSCLC



Nadunolimab combination with Gem/Cis in 1st line:

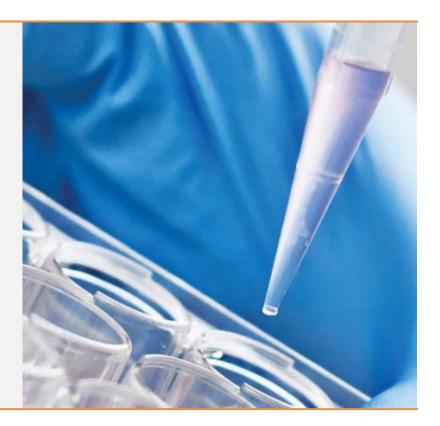
- → Non-squamous NSCLC comprises approx. 75% of NSCLC cases
- → 8 of 15 evaluable patients with non-squamous NSCLC showed objective response including 1 complete response (ORR 53% vs historical control data of 19%)
- → 8 patients were 2nd line to pembrolizumab monotherapy, with 6 responses
- → 40 additional patients to be recruited (combination with carboplatin/pemetrexed)

DEVELOPMENT ADVANCING TOWARDS RANDOMIZED TRIAL EARLY 2023



CIRIFOUR – Broadening into IO combinations

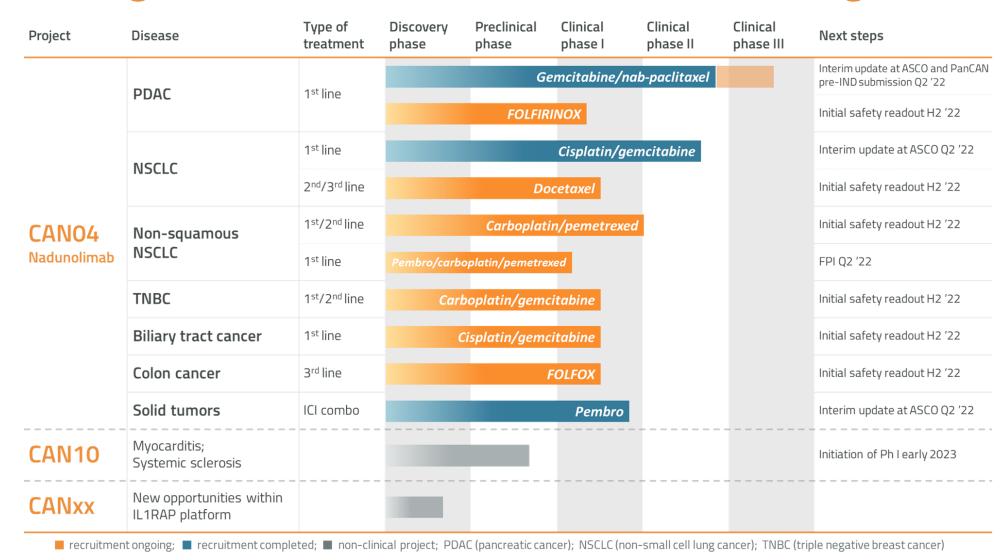
- → First arm (15 pts): Combination with pembrolizumab in patients no longer responding to PD-(L)1 therapy (NSCLC, HNSCC, malignant melanoma and bladder cancer)
- → Very good safety, only one treatment related grade 3 AE (febrile neutropenia); 5 pts on treatment (2 >31 weeks; 2 >49 weeks); data update (incl. efficacy) at ASCO 2022
- → Second arm (up to 24 pat): Combination with 1st line pembrolizumab and carboplatin/pemetrexed in non-squamous NSCLC starting Q2 2022
- Primary endpoint safety, secondary endpoints include biomarkers and efficacy



TRIAL DESIGNED TO ADVANCE NADUNOLIMAB OUTSIDE CHEMOTHERAPY COMBINATIONS IMPORTANT STEP FOR COMBINATION WITH IO AND CHEMOTHERAPY



Cantargia – Save lives and create value through IL1RAP







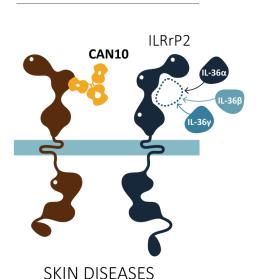
CAN10 – New asset within autoimmunity/inflammation

IL-1 receptor complex

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

IL1RAP/IL1R3
CAN10
CAN10
CAN10
IL-1R
CAN10

IL-33 receptor complex



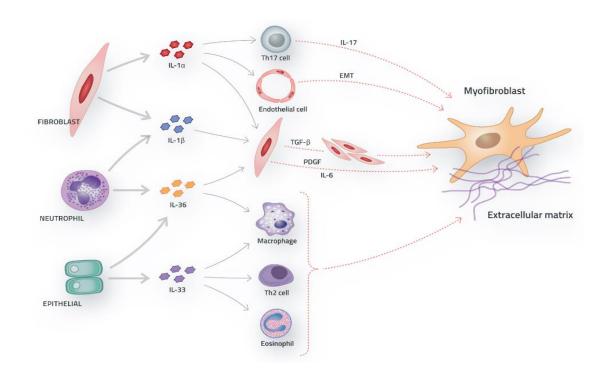
IL-36 receptor complex

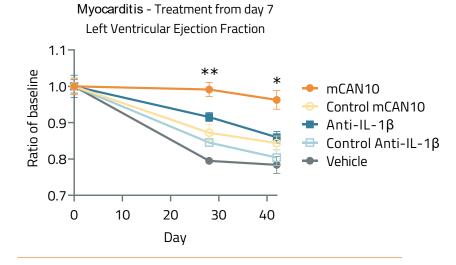
→ Clinical trial starts early 2023

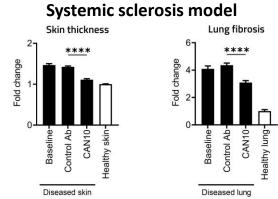
UNIQUE OPPORTUNITY FOR CAN10 IDENTIFIED IN LIFE-THREATENING DISEASES



CAN10 – Unique properties in preclinical disease models







CLINICAL TRIAL STRATEGY UNDER DESIGN TO VALIDATE PRECLINICAL RESULTS





Solid financial position with strong shareholder support

- → Cash and cash equivalents SEK 559.4 M (~\$59M) at end Q4 2021
- → Operating expenses SEK 370.3 M (~\$39M) in Q1-Q4 2021
 - R&D is 95% of operating expenses
 - 26 full-time employees
 - Market cap appr 1.3 BSEK, 140 MUSD May 16 2022

Current owners (31 Mar 2022)					
4th AP fund	8.8%				
Swedbank Robur Funds	8.8%				
Alecta	7.4%				
Six Sis AG	7.0%				
1st AP fund	6.3%				
Avanza Pension	5.6%				
SEB AB, Luxemburg	3.4%				
Unionen	2.0%				
Handelsbanken fonder	1.4%				
2nd AP fund	1.3%				



Several upcoming value inflection points

Newsflow over next 6-9 months

Nadunolimab (CAN04)

→ ASCO: New results for PDAC, NSCLC and Keytruda combination (CANFOUR, CIRIFOUR)

- → Phase 2/3 Precision Promise (PDAC)
- → New preclinical and translational results
- → New clinical trials (Interim results, safety)
 - CAPAFOUR PDAC FOLFIRINOX
 - CESTAFOUR Basket trial (NSCLC, CRC, BTC)
 - TRIFOUR TNBC

CAN10

- → Preclinical progress
- → Development milestones
- → ...and initiation of clinical trial early 2023



SIGNIFICANT DATA TO SECURE NEWSFLOW



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