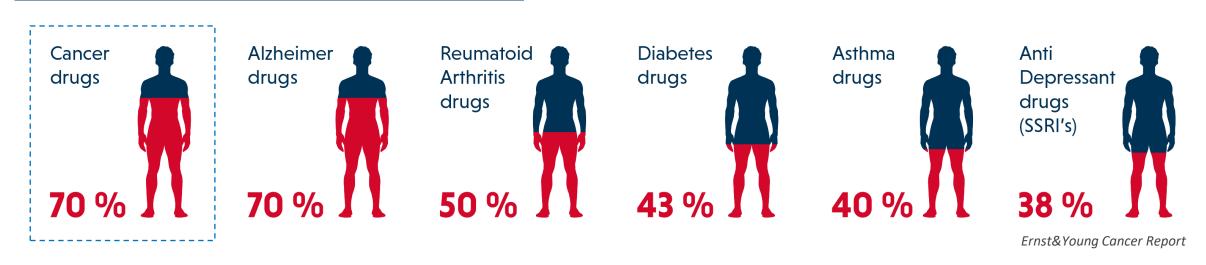


Future cancer patients will be treated individually

Nordnet Interview 02. March 2021

Fernando Andreu, CEO Ole Thastrup, CSO

70% of Cancer treatments still fail



On average the percentage of the population for whom a particular drug in a specific disease area was ineffective

IndiTreat® will become the global standard for Oncologists to individualize cancer treatment



Key messages

- 2cureX is meeting an unmet medical in cancer
- Strong momentum in the 2cureX story
- The IndiTreat® test improves PFS (Progression Free Survival) in colorectal cancer
- Strengthening the executive Management team with international go-to-market expertise
- First IndiTreat® product to be rolled-out
- Strong commercial outlook for 2021-2023
- An attractive investment-case







Strong 2cureX News flow in Q1 2021





2cureX announces that the clinical trial of IndiTreat®-guided treatment of metastatic colorectal cancer has met the primary endpoint.



IndiTreat® selected to prestigious multinational ovarian cancer project.



2cureX appoints Kenneth Graabek Johansen, an experienced business and financial executive, as new CFO.



Last patient treated in the world's first interventional trial with 3D microtumors as guide for choice of cancer treatment.



2cureX appoints Fernando Andreu, an international Biotech executive, as new CEO



2cureX is defined by a strong foundation

2007

2cureX spun-out from Carlsberg Research Center (2007)



2017

2cureX listed on Nasdag First Nord Growth Market (Stockholm)

2019

Capital raise through a Rights Issue

2020

Capital raise through a Directed Issue

IP IndiTreat

2009

1st family of patents issued 2018-2020

2nd family of patents issued

Organization 2cureX

2015

2cureX GmbH established in Hamburg

2018-2019

Management team expanded with CBO, CFO and CMO

2021

Management team strengthened with new CEO and a new CFO



2017

Clinical trial in Colorectal Cancer initiated 2018

Clinical trials in Ovarian and Pancreatic Cancer initiated

2020

Last patient enrolled in Colorectal Cancer trial

2020

Commercial launch of IndiTreat-CRC at ESMO 2020

Last patient treated in Colorectal Cancer trial



Colorectal cancer trial met primary endpoint



Clinical trial in colorectal cancer (TICC) – description of TICC protocol

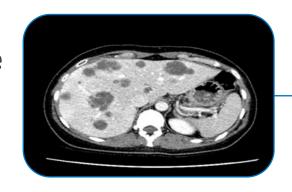
TICC is an Investigator-Initiated-Trial (IIT) (NCT03251612 at www.clinicaltrials.gov)



Univ. Hospital Vejle, DK (Nominated best cancer hospital in DK for 6. time)

Patients enrolled in TICC:

- Colorectal cancer patients with metastatic disease
- Tumors are growing (progressing) after treatment with all standard treatments



CT-scan of patient with liver metastases

Overall goal (Primary Endpoint) of TICC:

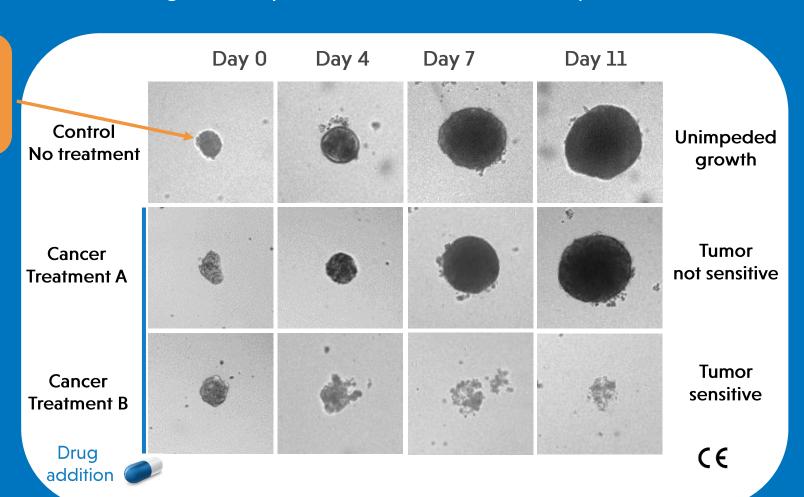
 No growth (Progression-Free-Survival, PFS) of liver metastases in 40% of the patients after eight weeks of IndiTreat-guided treatment (SOC is 20%)



IndiTreat® - a functional test monitoring drug efficacy and resistance

The IndiTreat® test measures drug sensitivity and resistance in each cancer patient

100s to 1000s copies (tumoroids) of patient's tumor



Tumoroids grow as in the patient

Tumor was resistant to **Treatment A**

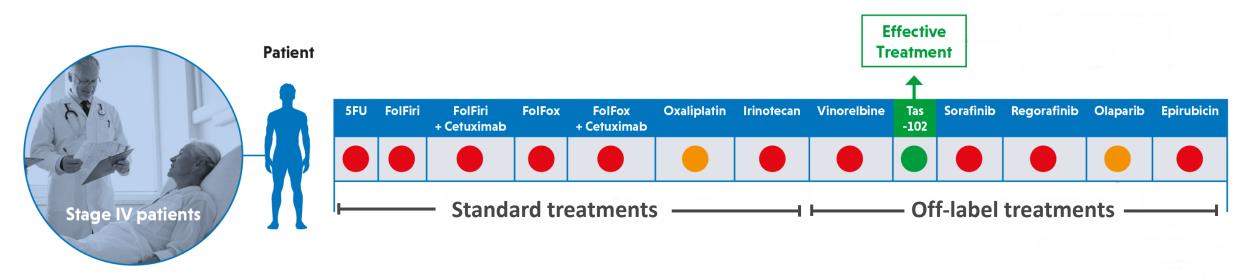
Treatment B was highly effective – will be provided to patient







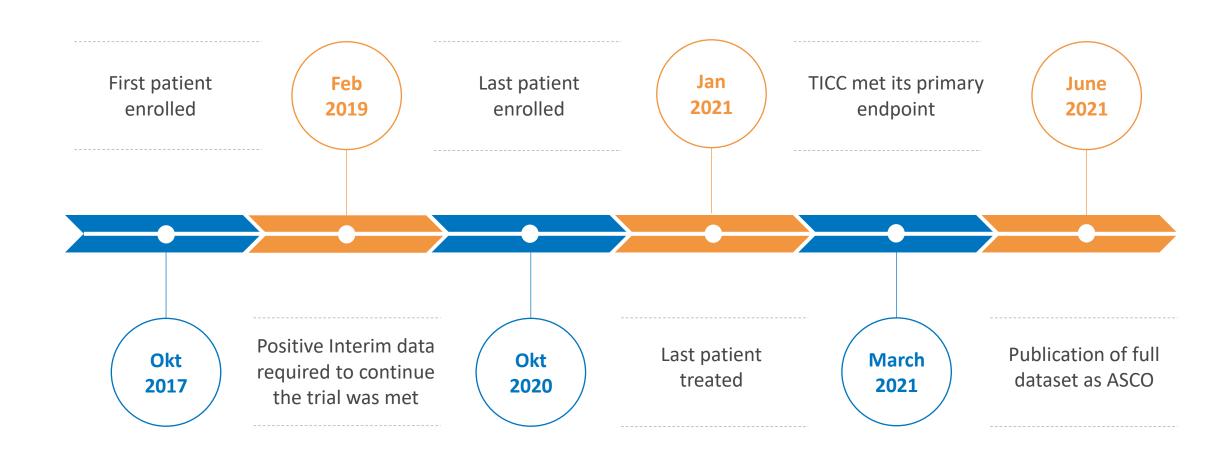
IndiTreat® in the TICC trial



In full IndiTreat screen the number of off-label treatments is larger



IndiTreat Colorectal Cancer Trial (TICC) met its Primary Endpoint





Early publication of results from colorectal cancer trial

The trial met the primary endpoint ()



The full data is planned to be presented at ASCO Annual meeting

- ASCO (American Society of Clinical Oncology) is the largest and most prestigious worldwide congress on Clinical Oncology.
- ASCO is a perfect place for presenting these very important results.

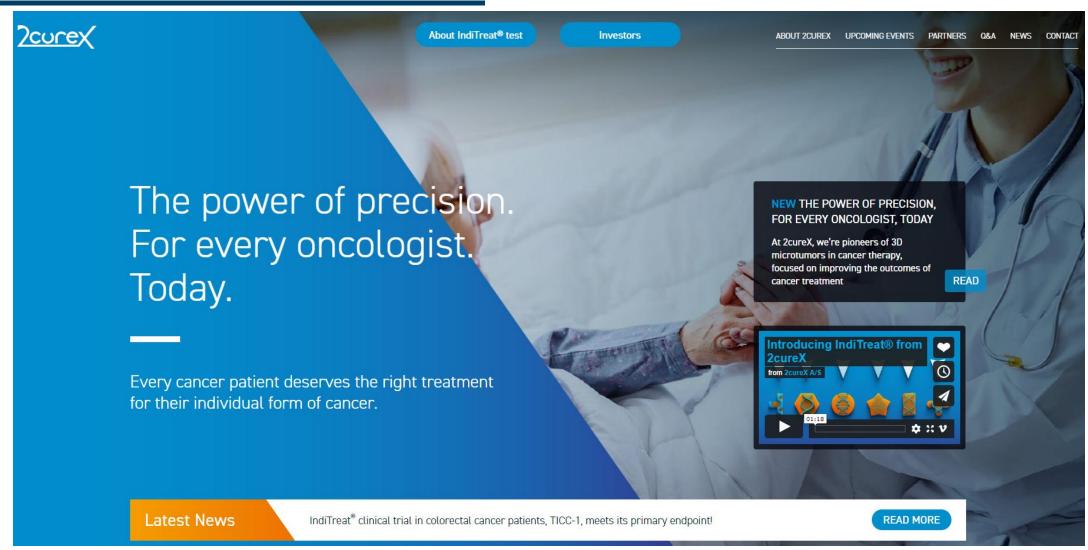
Why a short press release?

- Results submitted to the ASCO Annual meeting cannot by published prior to the meeting unless you are a publicly traded company where it is legally required to disclose certain data. Strict guidelines for such exceptional early publication:
 - the press release shall be short, only have qualitative information, no interpretations about the implications for clinical practice, and it shall follow a specific template



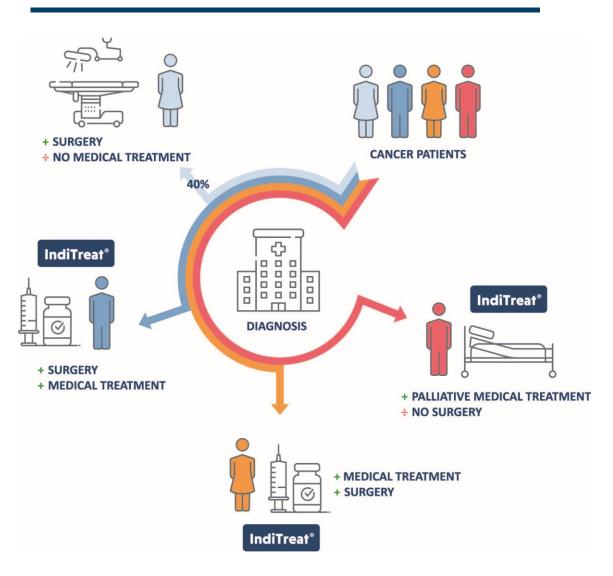
2cureX announces that the clinical trial of IndiTreat®-guided treatment of metastatic colorectal cancer has met the primary endpoint.

IndiTreat® movie at www.2curex.com





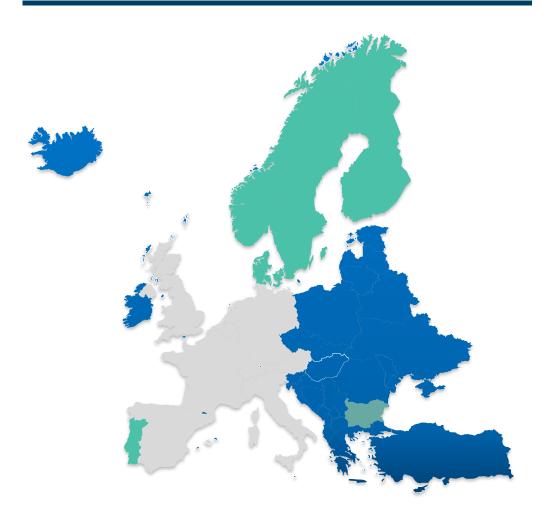
Colorectal Cancer – Market-Entry indication IndiTreat



- Colorectal cancer is the 2nd most common cancer in women and the 3rd most common in men.
- Treatment of Colorectal Cancer patients pose an everyday challenge for clinicians
- IndiTreat® will aid Clinical Oncologists in treatment decisions throughout the "Patient-Journey" of a colorectal cancer patient



Executing on our Commercial Roadmap in Europe



- Clinical Data milestone important qualifier for commercial roll-out
- Colorectal Cancer as our market-entry indication translates to a significant market opportunity
- Commercial partnerships in several markets in place (green)
- Ramping up new distribution partnerships in other key launch markets (Grey)
- Transitioning to a commercial IVD company



A solid Clinical and Commercial partner base in place

Group 1 Clinical trials Partners



Group 3 Patient societies





Group 2
Academic + Technical
Partners



Colores

Group 4
Commercial Partners /
Sales Channels



Kræftens Bekæmpelse

An attractive investment-case

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Thank you for your attention!





