

THE POWER OF PRECISION. FOR EVERY CANCER PATIENT. TODAY

ØU LS Investor Konferencer - 22nd January 2023 - Fernando Andreu, CEO



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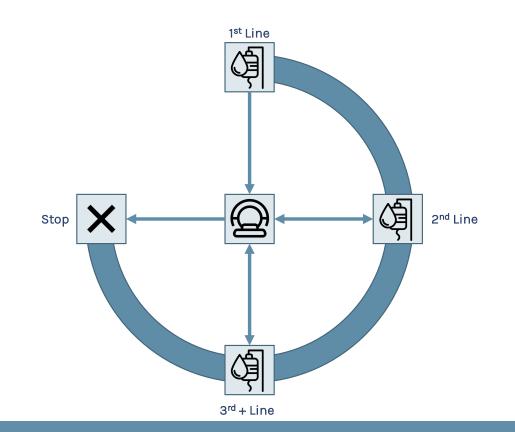
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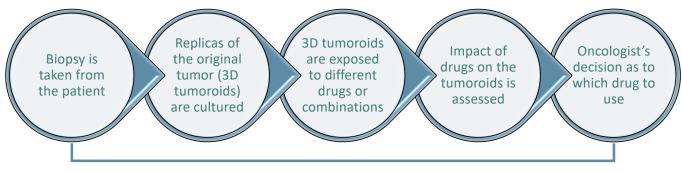


CURRENT CRC TREATMENT: TRIAL-AND-ERROR

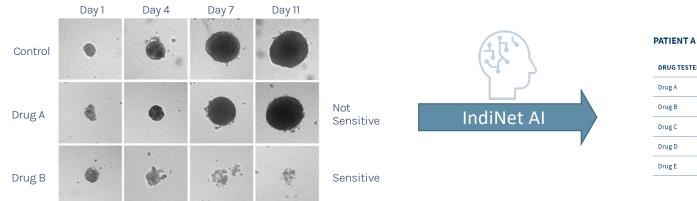


What if we could tell in advance which patients will respond to which therapy? ġ ĥ Å Å Å Ŵ ĥ Avoid Avoid Improve patient unnecessary unnecessary toxicity outcomes costs

WE CAN, WITH FUNCTIONAL DRUG SENSITIVITY TESTING



IndiTreat®: INDIVIDUAL TREATMENT selection based on tumor sensitivity profile

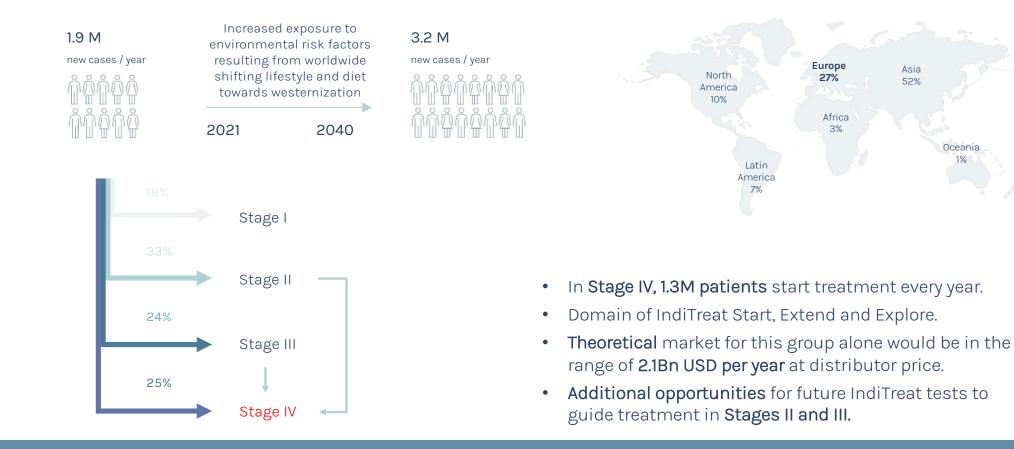


PATIENT A - SENSITIVITY RESULT

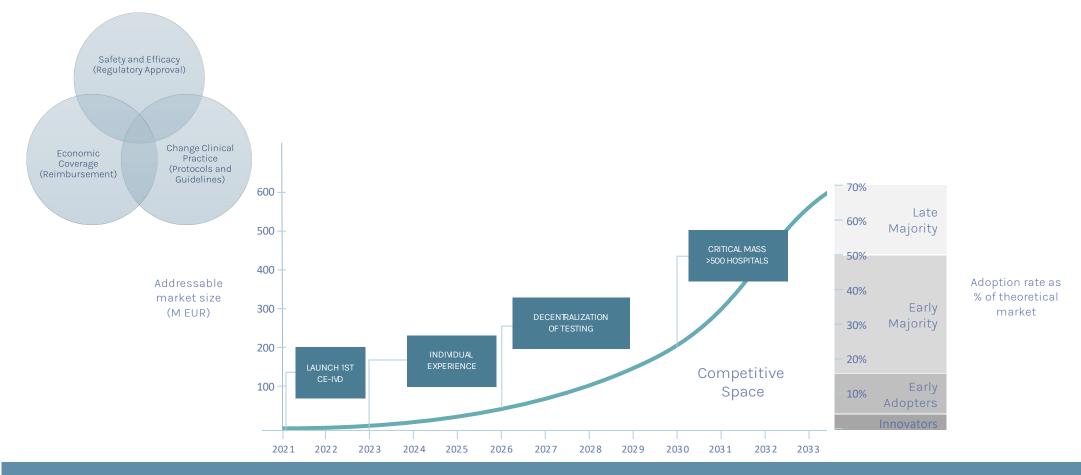
DRUG TESTED	Low	Medium	High
Drug A		•	
Drug B		•	
Drug C	•		
Drug D			•
Drug E		•	



THERAPY DECISION MAKING IN CRC - THE MARKET



f-DST TECHNOLOGY ADOPTION CURVE (mCRC only)

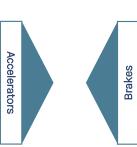




FROM 'THEORETICAL' TO 'ADDRESSABLE'

f-DST TECHNOLOGY ADOPTION CURVE (mCRC only)

Number of players Accumulated investment Technology development Clinical need



"Although gene-based companion diagnostics are becoming increasingly common, there is a complex relationship between genotype and phenotype, and relying on genomic data alone risks missing vital information" "In terms of barriers, the number one thing that stands out is the level of rigidity and inertia that you see in diagnostic pathways"

Integration of new tech in rigid clinical processes

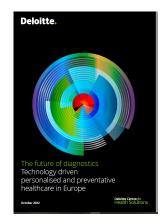
Health systems designed to prevent innovation

Complexity of reimbursement systems

Defensive medicine

"Europe is a complicated market. It is still a patchwork of countries and regulations"

"Having a shared regulatory process doesn't mean you get paid: you have to go into every country with its own policy, reimbursement process etc."





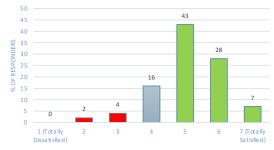
VOICE OF CUSTOMER



Q27: New tools to support therapy decision-making in CRC are urgently needed



Q7: How satisfied are you with the outcome of the 1st line therapies you select



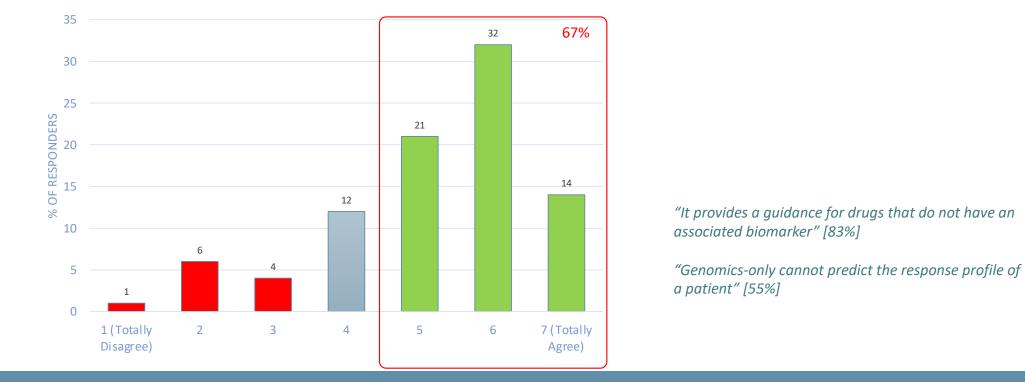
Q13: How satisfied are you with the outcome of the 3rd line therapies you select



VOICE OF CUSTOMER



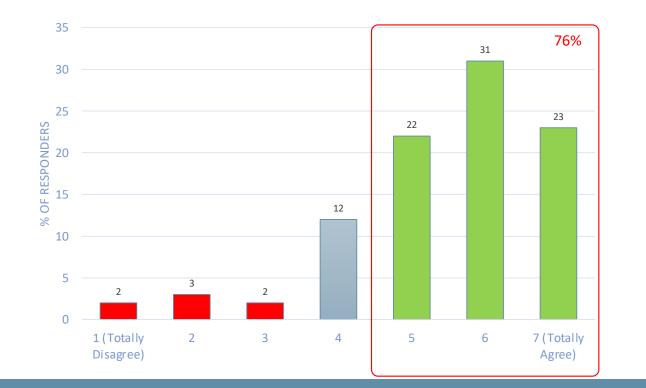
Q15: Drug Sensitivity Testing can be a useful tool to help select the right treatment for an individual patient





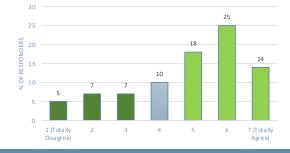
VOICE OF CUSTOMER

Q23: I would like to test a Drug Sensitivity Test with my patients

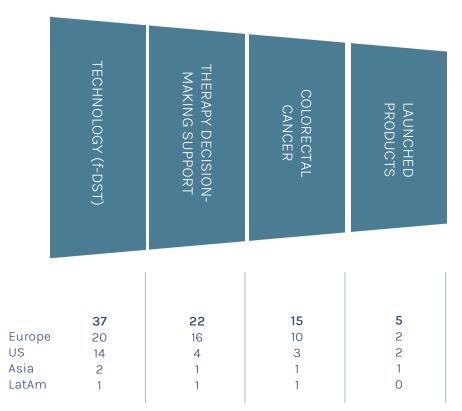




Q24: I am likely to use this kind of tests in the coming 12 months



COMPETITIVE LANDSCAPE: INCREASING PRESSURE



- Several companies developing IVD products and clinical studies ongoing
- Increased funding activity (e.g.: Xilis 89M USD between 2021 and 2022)
- Globalization (e.g.: Invitrocue presence in Europe, OncoPrecision move to US, SEngine activities in Europe...)
- M&A activity
 - 2019 Helomics Precision Therapeutics
 - 2021 Exscientia Allcyte / CrownBio OcellO
 - 2022 Molecular Devices Cellesce / CliniSciences Oncomedics
- We expect to see more moves as companies build their positions (still in pre-revenue space)

Oncomedics

Cure



2cureX COMPETITIVE ADVANTAGES

- Proven and IP protected technology that provides better fidelity to the original tumor and uses AI powered image analysis
- 3 CE-marked IVD tests (IndiTreat® Start, Extend and Explore) supporting mCRC therapy decisions.
- ISO 13485 certification.
- Solid clinical evidence of patient benefit.
- Commercial and logistics reach in 20 countries.
- 24 hospitals enrolled in the early access program (IGNITE).
- Ongoing conversations with more than 100 additional hospitals.
- An expert and experienced team.



■ SD ■ PD

<u>2curex</u>

SD PD

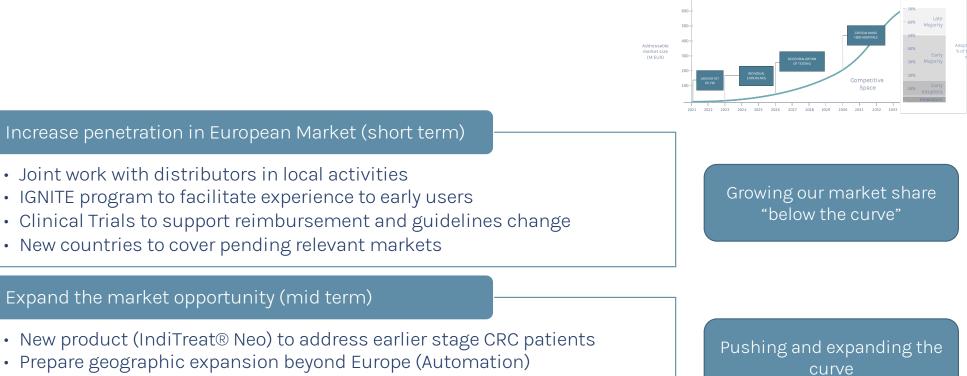
2022 GOALS REVIEW

		End '21	Goal	End '22
-	Countries with IndiTreat® presence	11	20	20
	Hospitals enrolled in IGNITE program	1	30*	24
	Products in portfolio (mCRC) CE-Marked	2	3	3

Despite the complex environment, 2cureX has fulfilled the goals for 2022 except for a slight delay in IGNITE program enrollment and we have expanded the lead to our competitors towards achieving routine clinical use of 3D tumoroids-base tests.

* Goal had been revised in Q4 to 20 hospitals

STRATEGIC PRIORITIES 2cureX 2023



• Enable transition from service to product supplier (Automation)



2023 GOALS

		Goal
- And - Contraction	Countries with IndiTreat® presence	25
	Patient samples tested	>500
(, 0) (, 0) ()) (, 0) ()) (, 0) ()) ()) ()) ()) ()) ()	Expansion of IndiTreat® portfolio	IndiTreat® Neo Performance Assessment phase completed
	IndiTreat® automation	Prototype ready to be tested at hospital
*	IndiTreat® decentralization to hospitals	First IndiTreat® test run directly at a hospital
	Revenue	6M SEK from which at least 3M SEK coming from sales

TO REMEMBER...

• There is a huge unmet clinical need to better use existing cancer drugs.

- Patient outcomes, toxicity and costs need to be balanced through informed decisions.
- Functional Drug Sensitivity Testing based on 3D microtumors addresses the issue.
- Opening a new category of *In Vitro Diagnostics* tests with multi-billion-dollar potential.
- Scalable to additional disease stages and cancer types.
- Increasing maturity of the segment but 2cureX keeps the lead.
- We have delivered on the 2022 goals, significantly de-risking the case.
- Ambitious short and mid term plans, and the team to make them happen, are in place.



Thank You !

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