

- because cancer patients are individuals

Availability of IndiTreat[®]

Maarten van der Linden, MBA 2cureX Chief Business Officer



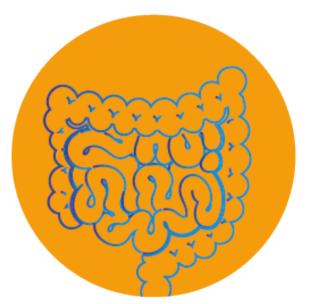


The IndiTreat[®] Sensitivity Test is now available to all clinics in Europe.

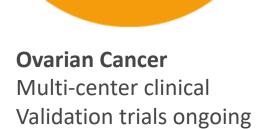
Empowering oncologists with CE IVD verified patient-derived microtumors, used for the prediction of resistance and sensitivity to drugs for some major cancers.



IndiTreat[®] can be used in 3 cancer entities



Colorectal Cancer European CE-IVD approved

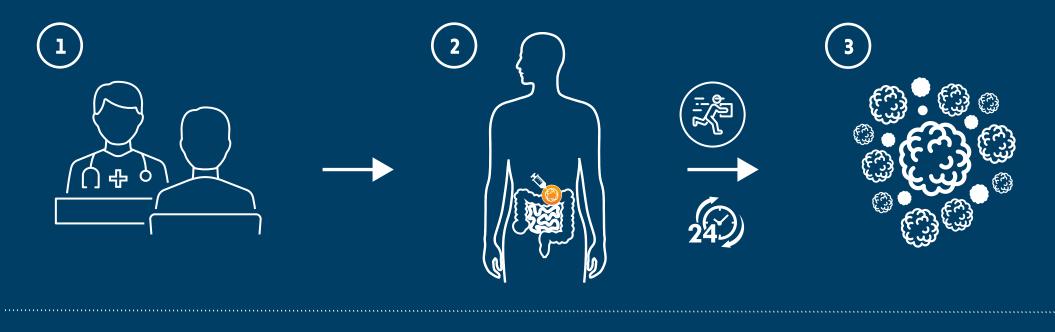


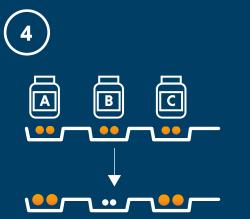


Pancreatic Cancer Multi-center clinical Validation trials ongoing



IndiTreat[®] test process









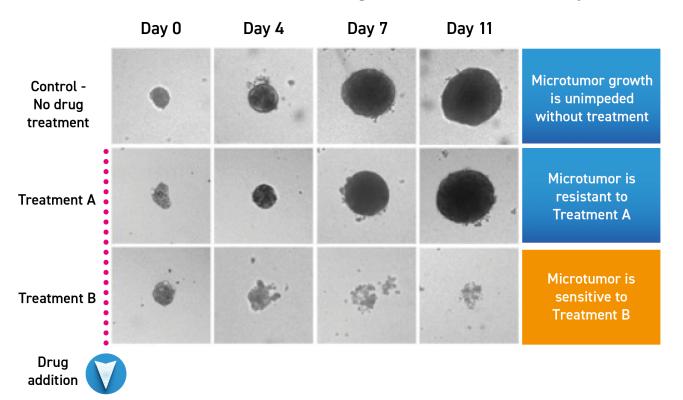


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IndiTreat[®] identifies the best cancer treatment

The Functional Precision Medicine (FPM) test IndiTreat[®] measures drug sensitivity and resistance in each cancer patient.

Our method is based on a small tumor biopsy taken from a patient which is sent to a central 2cureX lab for analysis.



Measurement of drug resistance and sensitivity



The power of functional and genomic precision

IndiTreat®

NGS

IndiTreat supports genomic characterization of tumors with unique functional information of treatment resistance and sensitivity





Safe transport of viable biopsies is achieved through a continuous cold chain with distribution partners from your clinic to our laboratories



IndiTreat[®] – focused on improving patient outcomes

- IndiTreat[®] empowers oncologists with CE IVD verified patient-derived microtumors
- Predicts resistance and sensitivity to cancer drugs
- Select the most appropriate treatment, in accordance with guidelines
- Improve patient quality of life through *in vitro* testing of drug efficacy on the individual patient







The physician receives a detailed drug sensitivity report via email after approximately 2 weeks.



Expert consultation



Dr. Henrik Harling (CMO) is available for detailed consultation of the report results via an online conference, supporting you throughout the process.





The power of precision. For every Oncologist. Today.

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