GENETRON 泛生子

ANSWERS FOR CANCER

CORPORATE PRESENTATION

February 2022

Disclaimer

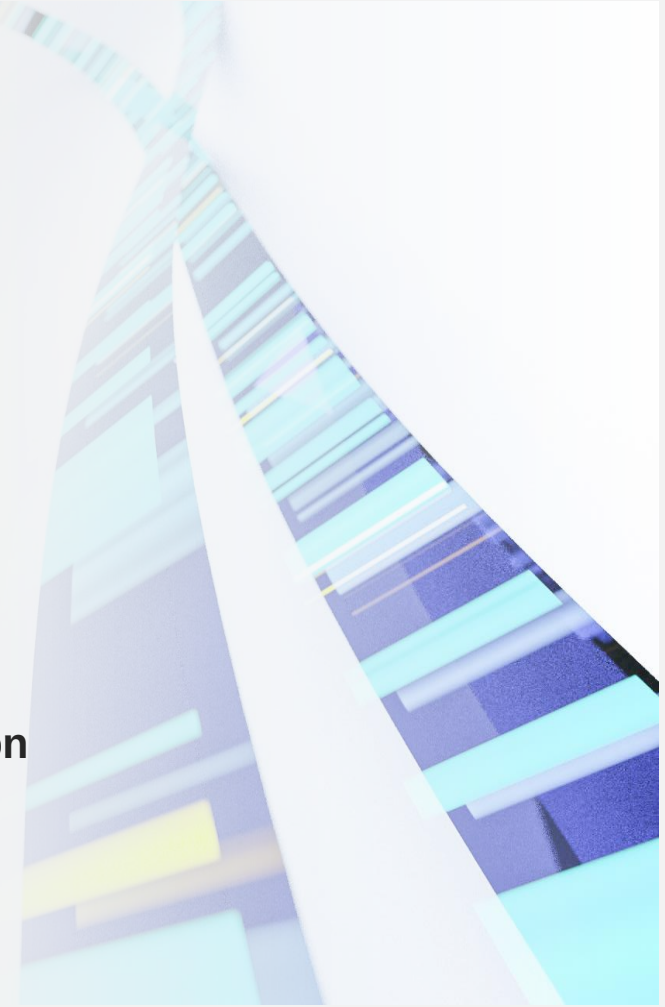
The following presentation has been prepared by Genetron Holdings Limited ("Genetron Health" or the "Company") solely for informational purposes and should not be construed to be, directly or indirectly, in whole or in part, an offer to buy or sell and/or an invitation and/or a recommendation and/or a solicitation of an offer to buy or sell any security or instrument or to participate in any investment or trading strategy, nor shall any part of it form the basis of, or be relied on in connection with, any contract or investment decision in relation to any securities or otherwise. This presentation does not contain all relevant information relating to the Company or its securities, particularly with respect to the risks and special considerations involved with an investment in the securities of the Company. Nothing contained in this document shall be relied upon as a promise or representation as to the past or future performance of the Company. Past performance does not guarantee or predict future performance. You acknowledge that any assessment of the Company that may be made by you will be independent of this document and that you will be solely responsible for your own assessment of the market and the market position of the Company and that you will conduct your own analysis and be solely responsible for forming your own view of the potential future performance of the business of the Company.

This document contains certain statements that constitute forward-looking statements within the meaning of Section 27A of the Securities Act of 1953, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, with respect to the Company's future financial or business performance, strategies or expectations. These statements typically contain words such as "believe," "may," "will," "could," "expects" and "anticipates" and words of similar import. Any statement in this document that is not a statement of historical fact is a forward-looking statement and involves known and unknown risks, uncertainties and other factors which may cause the Company's actual results, performance or achievements to be materially different from any future results, performances or achievements expressed or implied by such forward-looking statements. There can be no assurance that the results and events contemplated by the forward looking statements contained herein will in fact occur. None of the future projections, expectations, estimates or prospects in this document should be taken as forecasts or promises nor should they be taken as implying any indication, assurance or guarantee that the assumptions on which such future projections, expectations, estimates or prospects have been prepared are correct or exhaustive or, in the case of assumptions, fully stated in the document. The Company also cautions that forward-looking statements are subject to numerous assumptions, risks and uncertainties, which change over time and which may be beyond the Company's control. The Company assumes no duty to and does not undertake to update any forward-looking statements to reflect actual results, changes in assumptions or changes in factors affecting these statements. Factors that may materially affect our results and those risks listed in filings with the Securities and Exchange Commission.

This document also contains non-IFRS financial measures, the presentation of which is not intended to be considered in isolation or as a substitute for the financial information prepared and presented in accordance with International Financial Reporting Standards. In addition, the Company's calculation of these non-IFRS financial measures may be different from the calculation used by other companies, and therefore comparability may be limited. The reconciliation of those measures to the most comparable IFRS measures is contained within this document or available at our website http://ir.genetronhealth.com.

This document speaks as of February 11, 2022. Neither the delivery of this document nor any further discussions of the Company with any of the recipients shall, under any circumstances, create any implication that there has been no change in the affairs of the Company since that date.

Table of Contents



Mission

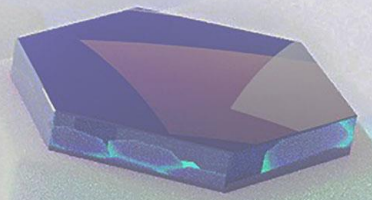
Transform full-cycle cancer management globally by driving technological innovation and accelerating the adoption of precision medicine

GENETRON 泛生子

GENETRON 泛生子

ANSWERS FOR CANCER

Company Overview



Leading Precision Oncology Company in China

GENETRON 泛生子
ANSWERS FOR CANCER

Diagnosis & Monitoring (TAM)

LDT + IVD

Diagnosis: $6.7B[1]
MRD: $14B[2]

LDT – Top player covering 500+ hospitals

IVD – 7 products approved; S5+Lung 8 NGS solution

MRD partnerships in blood and solid tumors

AstraZeneca FOSUN PHARMA 复星医药

Biopharma Services

Biotech Industry: $0.5B[1]

High growth Chinese biotech industry

#1 Ranking: 47 total biopharma partners

CDx partnerships are growing as NMPA increases focus on genomic testing for innovative drugs

HUTCHMED 基石药业 CSTONE PHARMACEUTICALS

Early Screening (TAM)

Liver cancer: $7.2B[1]
CRC cancer: $23.0B[1]
Lung cancer: $5.8B[1]

HCCscreen™ –
- FDA breakthrough device designation (NGS)
- Leading prospective data
- Commercialization roadmap

HCCscan™ –
- PCR-based assay expands market opportunity leveraging existing customer capabilities

Multi-cancer development with innovative technology in liquid biopsy

Three Proprietary Technology Platforms as foundation: One-step Seq, Mutation Capsules, FusionScan

1. Frost & Sullivan, Market potential in China as of 2023
2. Euromonitor, Globalcan, Company internal estimates market potential

Senior Management Team

Sizhen Wang
MBA
CEO and Director
iTalkBB Capital One

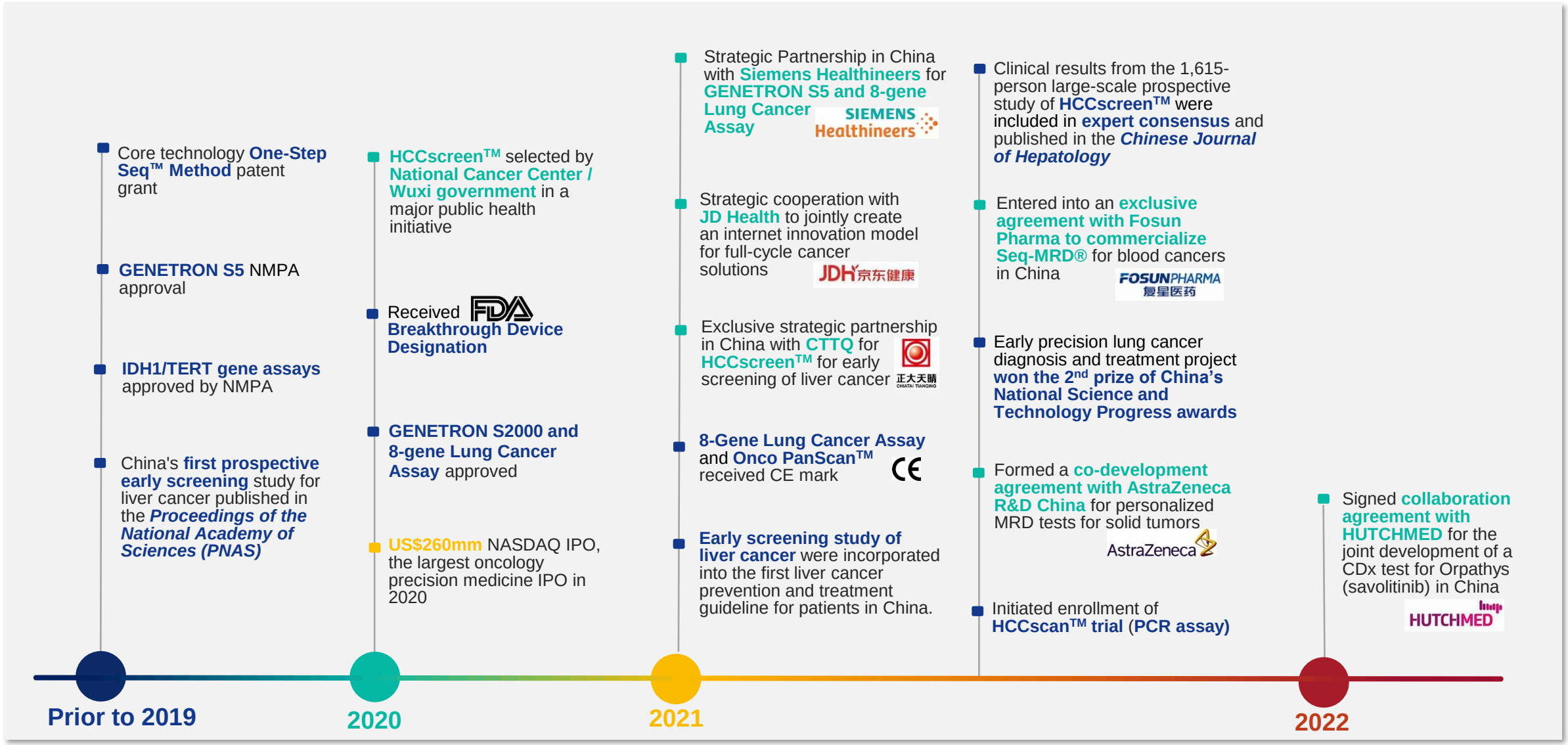
Hai Yan
M.D./Ph.D.
CSO and Director
Columbia University in the City of New York · Johns Hopkins University

Yuchen Jiao
M.D./Ph.D.
CTO
Johns Hopkins University

Evan Xu
CFO
Goldman Sachs · Deutsche Bank · Lehman Brothers

Yunfu Hu
Ph.D.
CMO
FDA · gsk GlaxoSmithKline · BD

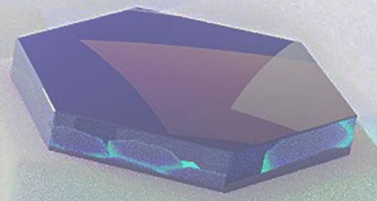
Development Milestones



GENETRON 泛生子

ANSWERS FOR CANCER

Market Overview



Precision Oncology Poised for Significant Growth in China

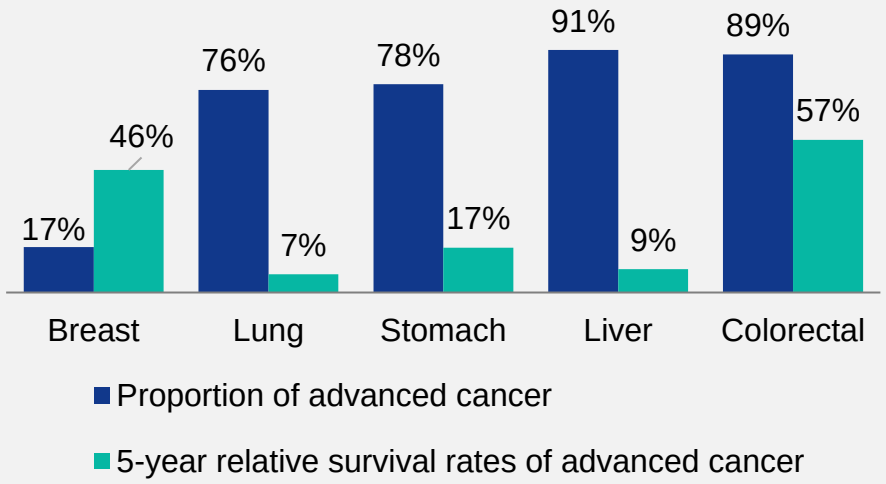
China has the Largest Number of Cancer Patients Globally

4.9 million
New cancer patients in 2023E

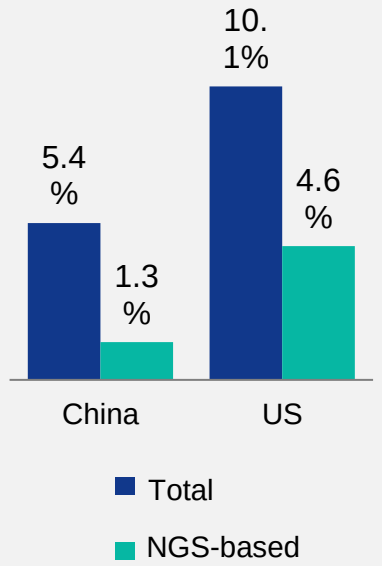
23.7%
of global cancer incidences in 2019

26.7%
of global cancer deaths in 2019

Mostly late stage diagnosis



Cancer molecular profiling penetration rate



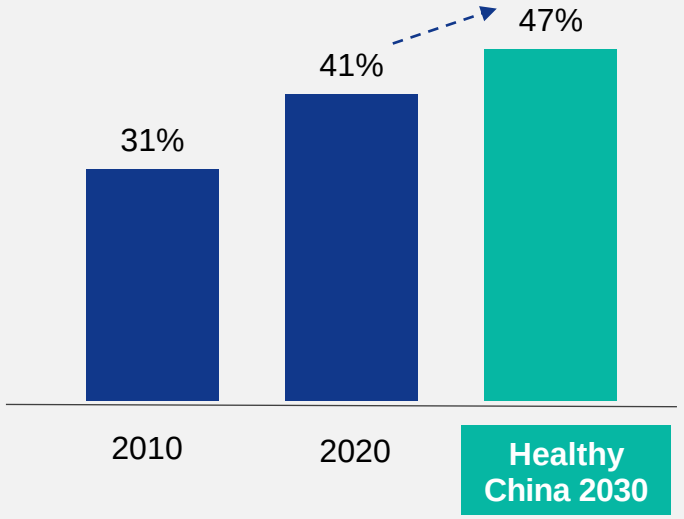
Source: Frost & Sullivan

Historical Opportunity of Precision Oncology in China: Supportive Policies

- Precision medicine is listed as a **strategic emerging industry in the 13th Five-Year Plan**
- By 2030, the State will invest more than **RMB60bn** in precision medicine, including **RMB20bn from the central government**[1]
- **State Council policy briefing** targeted to focus on liver cancer and lung cancer and **optimize the early screening program**
- After the COVID-19 outbreak in 2020, the State requires hospitals at the county level and above to establish capability for nucleic acid (molecular) testing[2], which **further expands the market**
- Newly released **Regulations on Supervision and Administration of Medical Devices** provide guidance on disciplined and healthy development of laboratory developed test (LDT)
- Gene methylation testing is included in **Beijing's Class A Medical Insurance and Class A Work Injury Insurance projects**

Healthy China 2030:

Cancer patients 5-year survival rate will increase to 46.6% by 2030



Source: Frost & Sullivan, www.gov.cn

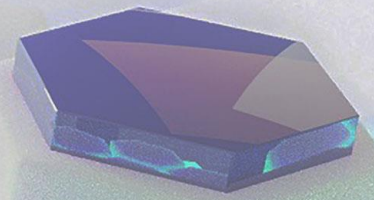
[1] *Ministry of Science and Technology (MoST)'s first panel meeting on strategy of precision medicine*

[2] *The Notice on Further Work Related to COVID-19 Testing During the Pandemic.*

GENETRON 泛生子

ANSWERS FOR CANCER

Diagnosis & Monitoring



Winning the China Hospital Market

Starting from LDT then evolving into "LDT + IVD"

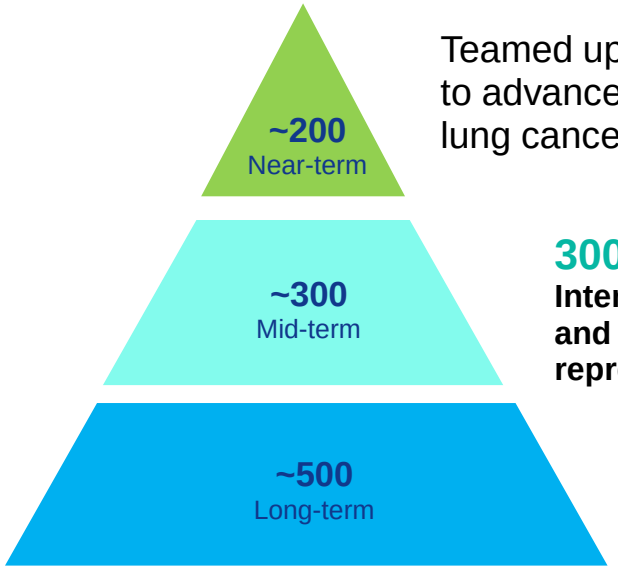
Laboratory developed test (LDT)

- Initially hospitals unable to run complex NGS testing in house
- Third party labs provide service to hospitals
- Fast adoption of latest technology

+

In vitro diagnostics (IVD)

- Generate incremental revenue for hospitals
- Currently the only pathway to public medical insurance
- Lengthy large size clinical trials required by NMPA



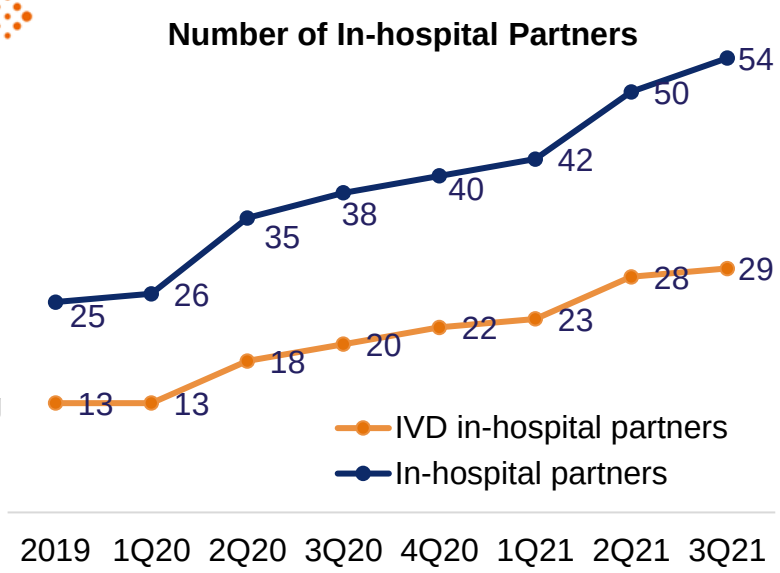
Targeting ~1000 Class 3 Grade A hospitals for cancer treatment in China

Teamed up with Siemens Healthineers to advance the use of Genetron S5 platform and lung cancer 8-gene IVD assay in hospitals

300+
Internal direct sales and marketing representatives

LDT **500+ hospitals ordered tests from us**

IVD **54 in-hospital partners (1) including 29 IVD In-hospital partners (2)**



(1) The number of total in-hospital partners include both sales of LDT services and IVD products.
(2) By September 30, 2021

LDT: Provide Comprehensive Diagnosis Service

GENETRON 泛生子
ANSWERS FOR CANCER

- Cover **top 10** prevalent cancers in China
- Include **tissue** and **liquid** biopsy
- Able to detect a broad spectrum of **alterations**

LDT service menu

Cancer Types	Diagnosis	Monitoring
Pan-cancer	● ●	●
CNS	● ●	●
Lung	● ●	●
Gastric	● ●	●
Colorectal	● ●	●
Thyroid	●	
Breast	●	
Bladder	●	●
Hematologic	●	●

● Tissue biopsy ● Liquid biopsy

Comprehensive genomic profiling for pan-cancer

Onco PanScan™

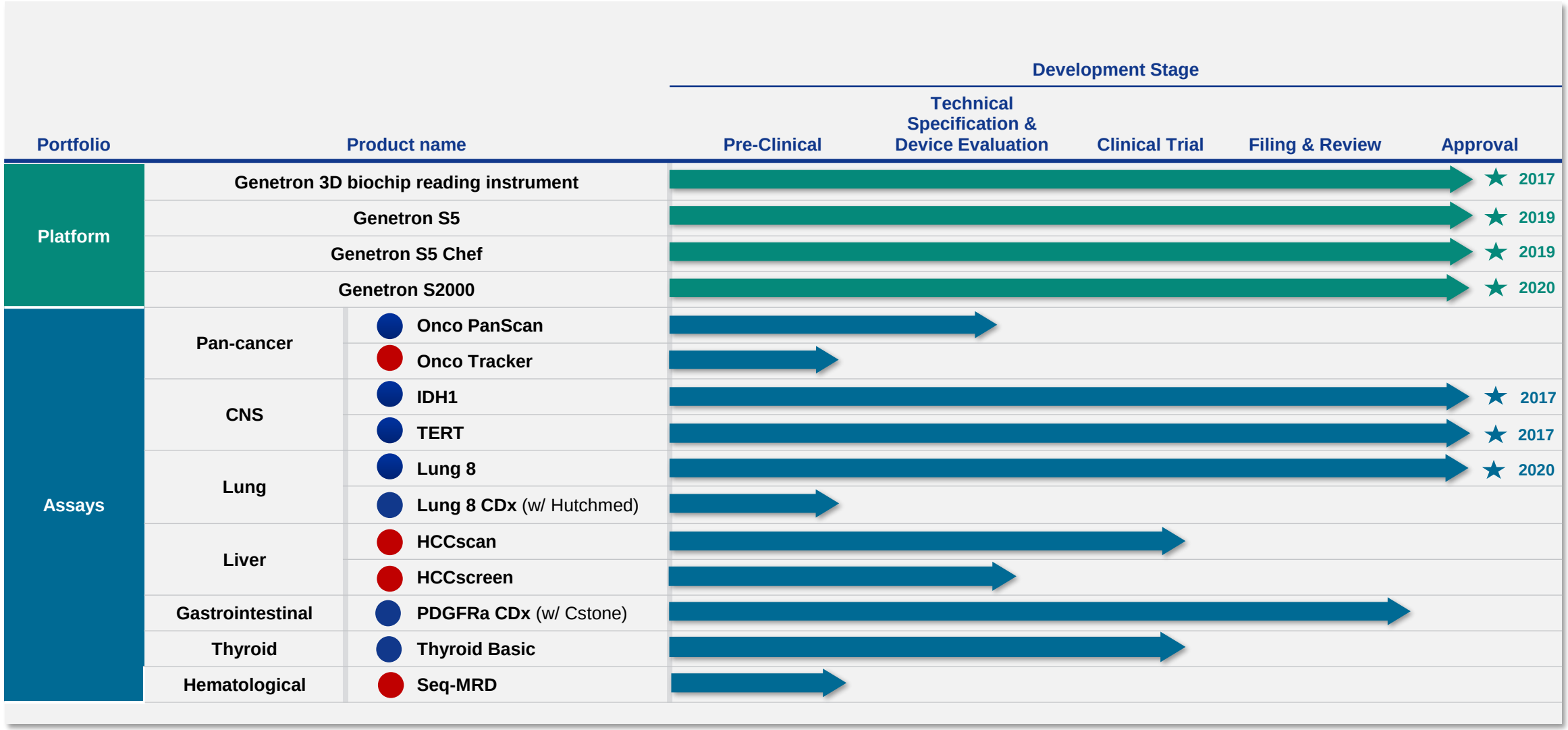
- Tissue biopsy based
- Currently as LDT service; IVD plans underway
- Obtained CE Mark
- Contains 825 genes, which includes ~125 genes as CDx biomarkers recommended by WHO, NCCN, ESMO, 90+ genes related to immuno-oncology

Onco Tracker™

- Liquid biopsy based
- Contains 170 genes, which includes 106 genes with strong clinical significance

IVD: Commercial Portfolio and Registration Pipeline

GENETRON 泛生子
ANSWERS FOR CANCER



** Including software*

8-Gene Kit + S5 Instrument - Efficient Solution for Hospitals

Lung Cancer 8-Gene Kit ✚ **Genetron S5**

Accurate Testing	High sequencing consistency, repetition rate and accuracy
Speedy Process	2-day turn around time
Small Sample Demand	As little as 20ng of sample DNA

Comprehensive 8-Gene Coverage

Gene	Chinese Population Mutation Rate[1]
EGFR	50.1%
KRAS	12.3%
BRAF	4.4%
PIK3CA	12%
HER2	6.3%
ALK	7.8%
ROS1	1.3%
MET	3.4%

1.Oncologist. 2019 Nov;24(11):e1070-e1081.

Targeting Hospital Market in China

Teamed up with Siemens Healthineers to advance the use of Genetron S5 platform and lung cancer 8-gene IVD assay in hospitals market

SIEMENS Healthineers

New Commercialization Opportunity

Received **CE Mark** for 8-gene Lung Cancer Assay, the second regulatory milestone for this assay

CE

CDx Development Collaboration

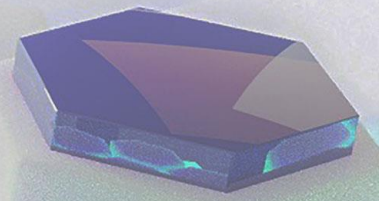
Partnered with HUTCHMED for the joint development of a CDx test for Orpathys (savolitinib) in China

HUTCHMED

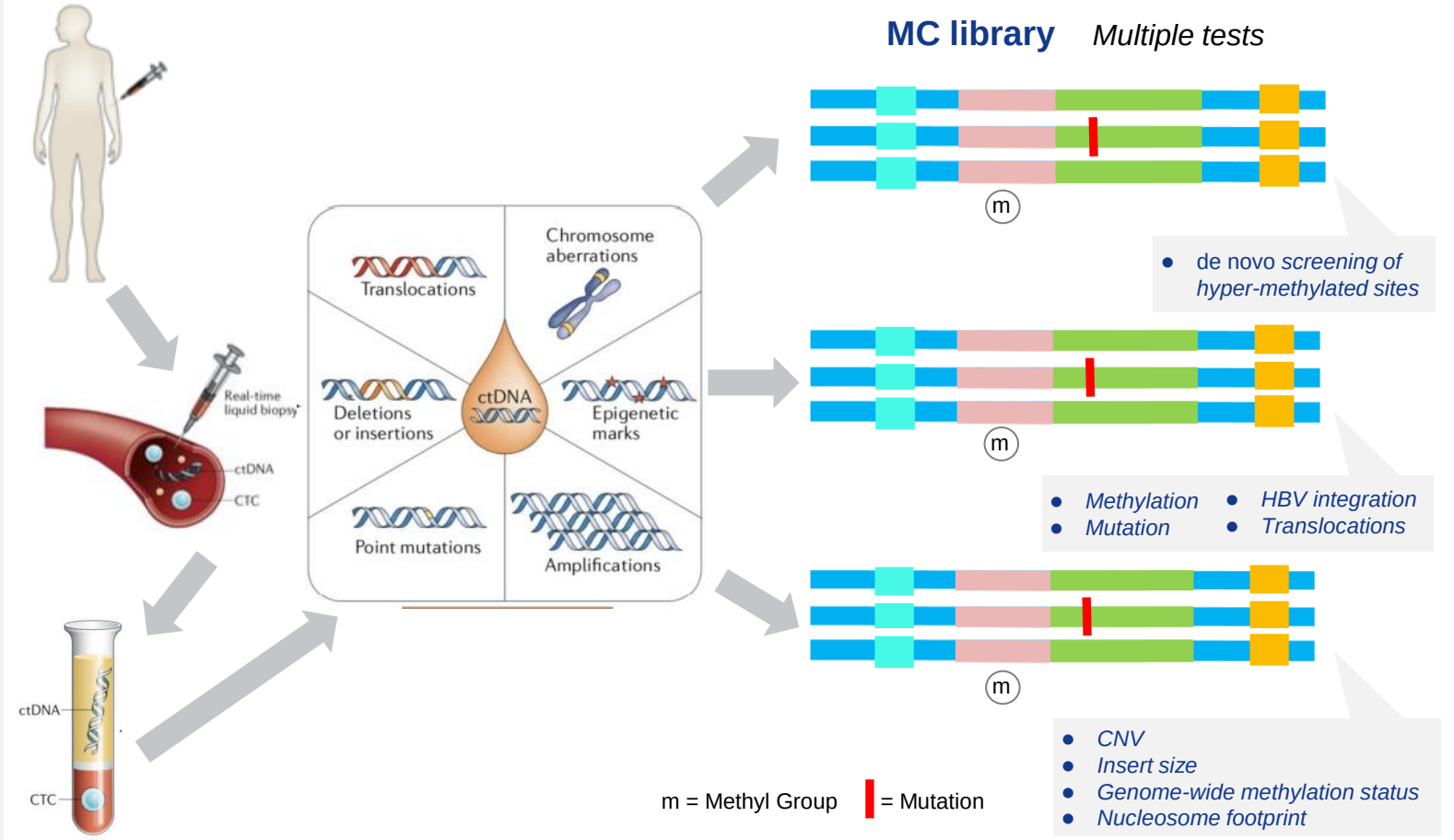
GENETRON 泛生子

ANSWERS FOR CANCER

Proprietary Tech Differentiates Our Products



Mutation Capsule – Our Innovative and Proprietary Technology



Features & Advantages

- In parallel profiling of **mutation and methylation markers**
- ***De novo* discovery of methylation sites**
- Support **multiple tests** from a single ctDNA sample
- **Strong performance** with significant time and cost savings

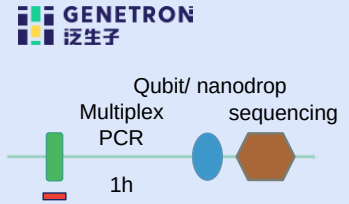
Source: Pantel et al., Nat Rev Clin Oncol, 2019

Proprietary One-Step Seq Method Presents Significant Advantage For Hospitals in China

GENETRON 泛生子
ANSWERS FOR CANCER

Genetron One-Step Seq vs Amplicon / Hybridization based methods

OneStep-seq



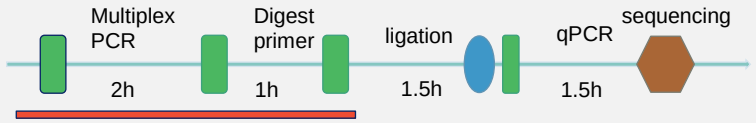
Reaction: 5-20 min
Purification: 20 min
With risk of contamination

Hands-on steps	Very simple (10 min)
Total time (from DNA to library)	1.5 hours
Contamination risk	Low
Laboratory section requirement	Low

VS

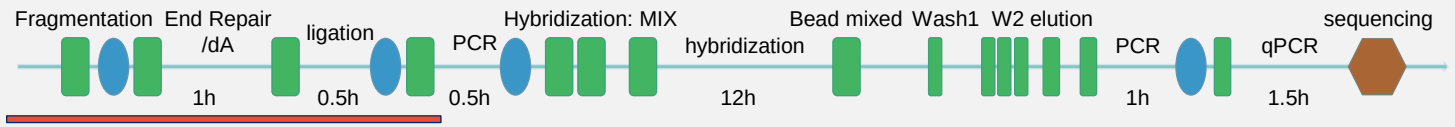
Commonly used sequencing methods by peers

Ampli-seq



Hands-on steps	Complicated (40 min)
Total time (from DNA to library)	8 hours
Contamination risk	High
Laboratory section requirement	Medium

Hybridization capture



Hands-on steps	Very complicated
Total time (from DNA to library)	24 hours
Contamination risk	High
Laboratory section requirement	High

Significant Cost Advantage Presented by Proprietary Technologies

GENETRON 泛生子
ANSWERS FOR CANCER

GENETRON 泛生子
ANSWERS FOR CANCER

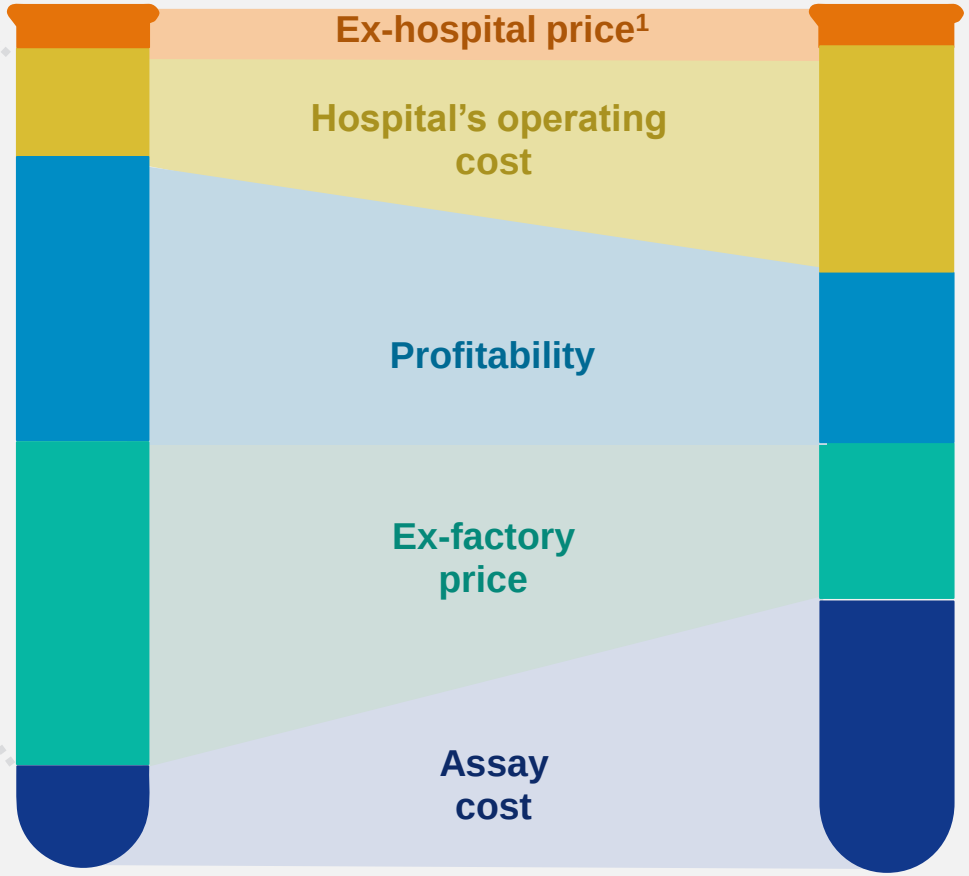
Lower operational cost: operational simplicity due to our One-Step Seq Method

Better profitability for hospitals

Higher profit margin

Lower assay cost: self-developed assays using simple raw materials e.g. water, primer and enzyme

NMPA approved lung cancer assays



COMPETITORS

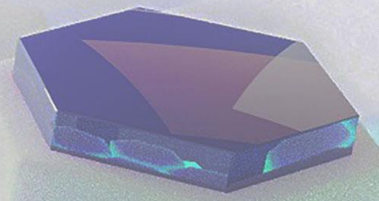
Higher assay costs: need to purchase commercial assays from third parties

[1] *Based on Company's estimate.*

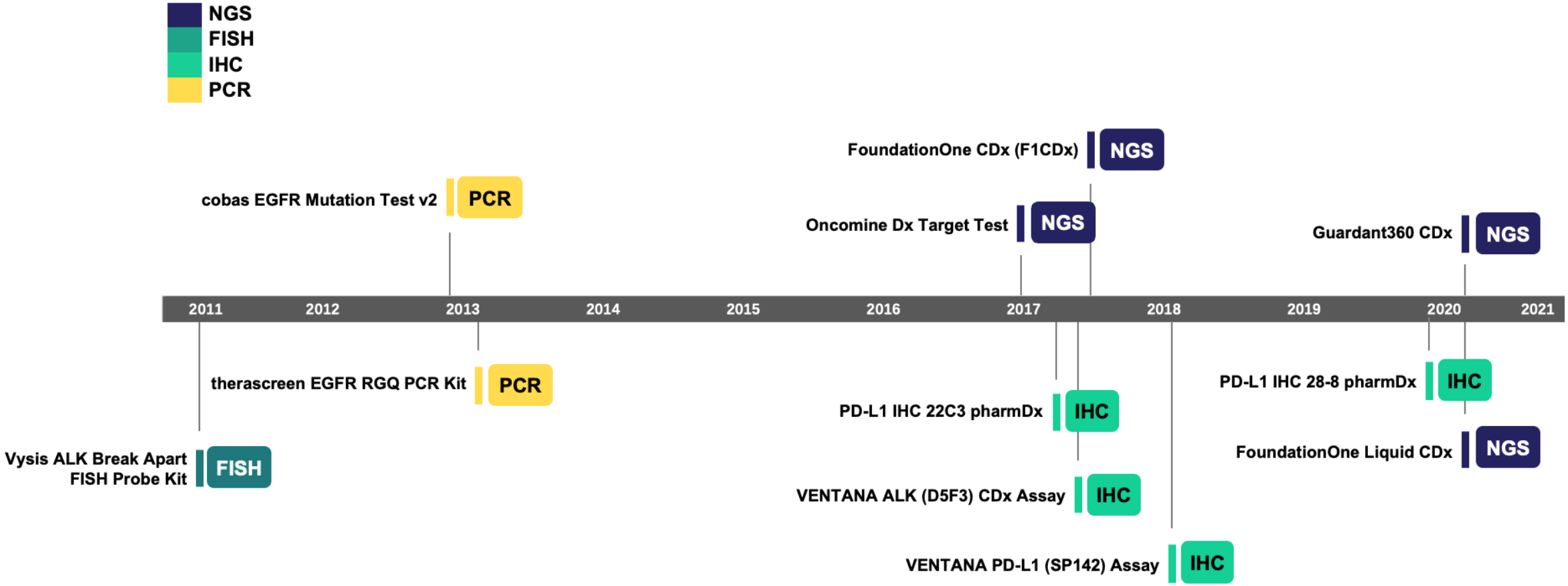
GENETRON 泛生子

ANSWERS FOR CANCER

Biopharma Services – CDx development



FDA Approved CFx for NSCLC



Source: FDA

#1 in Drug Development Services for Biopharma

GENETRON 泛生子
ANSWERS FOR CANCER

Trend of CDx demand is becoming stronger resulting from NMPA's increasing focus on genomic testing for innovative targeted and immunotherapies in China

AstraZeneca · HUTCHMED · Roche · BAYER · Janssen · FOSUN 复星 · 正大天晴 CHIATAI TIANQING · 康宁杰瑞 ALPHAMAB ONCOLOGY · Innovent 信达生物制药 · 亞盛醫藥 Ascentage Pharma · INNOCARE Science Drives Innovation · 基石药业 CSTONE PHARMACEUTICALS · EDIGENE 博雅辑因

Strategic partnerships with **47** leading global and China biopharma companies

Global clinical drug trials and companion diagnostics development

- CLIA lab in Maryland, US - a solid platform to offer services for cross border trials and CDx developments
- Strategic partnership with NeoGenomics NEO GENOMICS

Note: Partner number as of September 30, 2021

State-of-Art Manufacturing and Testing Facilities in China & US

GENETRON 泛生子
ANSWERS FOR CANCER

CLIA (2) CAP (2)

NCCL EQA Certification

Laboratories

Beijing, Shanghai, Wuxi (1), Chongqing, Guangzhou(3) , Maryland

GMP for medical devices

ISO 13485:2016
ISO 9001 2015
ISO:15189:2012²

Manufacturing facilities

Beijing, Chongqing

Designed annual capacity of **100,000 assays** and **500 sequencing platforms**

Onco PanScan **large-panel** LDT passed final review by Guangzhou government

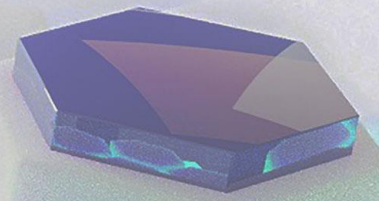
Working with regulators to formulate industry standards

1 *Wuxi facility is under construction*
2 *Beijing laboratory facility is both CLIA and CAP certified, and obtained various ISO certifications; Maryland lab in the US is CLIA certified*

GENETRON 泛生子

ANSWERS FOR CANCER

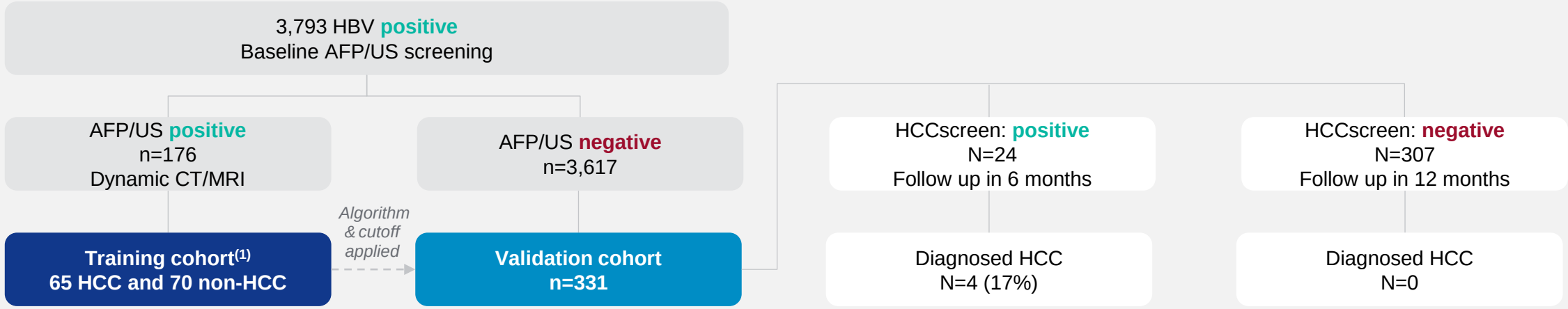
Early Screening: R&D, Progress, Strategy and Commercialization



HCCscreen™: Published Early Clinical Data

Genetron's groundbreaking study published in Mar 2019

- Study based on collaboration with **National Cancer Center of China**: government funded semi-annual follow-up and blood sample collection
- China's **only prospective and peer-reviewed study** published on liver cancer early screening



Training cohort [1]	**95%** sensitivity | **93%** specificity	**Validation cohort**	**100%** sensitivity | **94%** specificity | **17%+** PPV

[1] *Training cohort on patients who had liver nodules and/or elevated serum AFP levels.*

HCCscreen™ – Leading Player in Liver Cancer Early Screening

GENETRON 泛生子
ANSWERS FOR CANCER

HCCscreen™ Investigational Study (HIT): Large-scale Prospective Study of 1,615 HBsAg+ patients reported in March 2021

Superior sensitivity and comparable specificity

vs. ultrasound + AFP: 71% sensitivity, 95% specificity

88%	93%	40.9%	99.3%
Sensitivity	Specificity	PPV	NPV

PPV: Positive Predictive Value
NPV: Negative Predictive Value
HCC: hepatocellular carcinoma

Excellent sensitivity in detecting early-stage HCC

Sensitivity	85%	96%	88%
Tumor size	<3cm	3-5cm	>5cm

中华肝脏病杂志

中国肝炎防治基金会 Chinese Foundation for Hepatitis Prevention and Control

- The clinical results and technology findings of HCCscreen™ were included in ***Chinese Journal of Hepatology*** Oct 2021
- **Well-recognized by expert consensus**

Approach to HCC Early Detection Registration Trials

GENETRON 泛生子
ANSWERS FOR CANCER

HCCscan™

Decentralized model

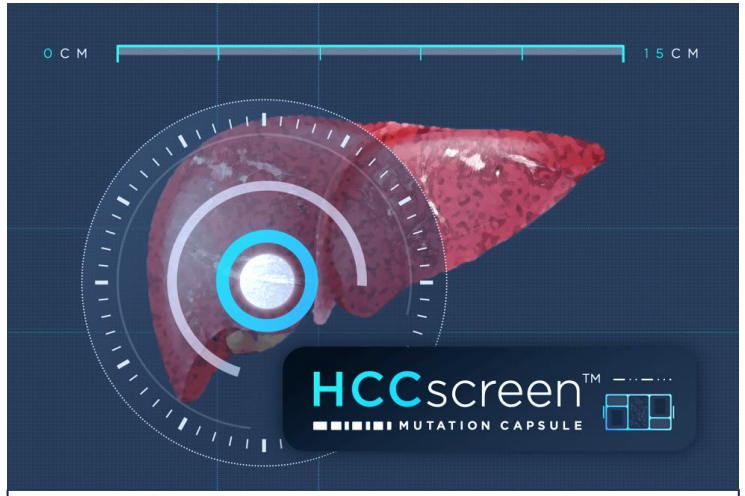
- PCR-based assay leverages the existing, broad and growing equipment infrastructure driven by government policies and recent insurance programs
- Increases accessibility and potential market penetration
- Multi-methylation marker assay
- 7-sites clinical trials, initiated patient enrollment
- Trial design: HCCscan™ vs. HCCscan™ + ultrasound vs. ultrasound + AFP in 5,000 patients

HCCscreen™

Central lab model

- NGS-based
- Multi-omics
- Previous clinical results and technology findings well recognized by expert consensus
- 4-5 sites clinical trials expected to be initiated in 1H2022
- Trial design: HCCscreen™ vs. ultrasound + AFP in 5,000 patients

First Mover Advantage in Early Screening Commercialization



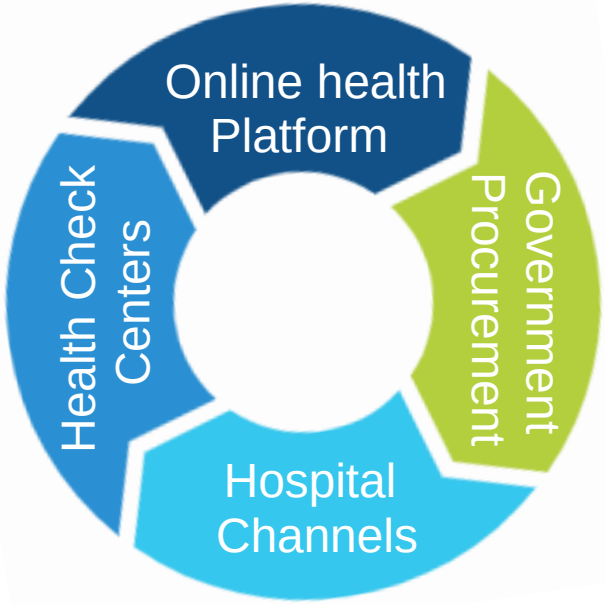
- Powered by Genetron's innovative and proprietary **Mutation Capsule** Technology
- Received **U.S. FDA** breakthrough designation – expands geographical reach

JDH 京东健康

Aim to jointly create an internet innovation model for full-cycle cancer solutions

iKang 爱康

Service available at 100+ iKang medical exam centers nationwide



NCC NATIONAL CANCER CENTER 国家癌症中心

江苏无锡（惠山）生命科技产业园 Jiangsu Wuxi (Huishan) Life Science & Technology Industrial Park L-PARK

Collaborated with local governments for public health initiatives
Wuxi Huishan in Jiangsu (江苏省无锡市惠山区)
Bijie Dafang in Guizhou (贵州省毕节市大方县)

正大天晴药业集团 CHIA TAI TIANQING PHARMACEUTICAL GROUP

Partnership with CTTQ, a subsidiary of SBP (1177.HK), which has great access to China's hepatitis hospital market

Blood-based CRC Early Screening

GENETRON 泛生子
ANSWERS FOR CANCER

CRC Early Screening Preliminary Data

- A blood-based assay profiling multi-omics biomarkers including mutation, methylation, copy number variations etc. from cfDNA
- The algorithm was trained in a retrospective cohort of 100 cases and 100 controls, and validated in an independent cohort in same size.
- The assay showed >91% sensitivity with the specificity of 95%.
- Full details from this cohort planned to be released through publication in 2022

Our Strategy to Capture Early Screening Market Opportunities

GENETRON 泛生子
ANSWERS FOR CANCER

US$7.2bn

Liver Cancer Early Screening Market Size

- **150,000** HCCscreen™ tests large-scale adoption + LDT launch
- Prospective cohort of 1,615 patients reported encouraging data
- HCCscan™ trial initiated – PRC assay will leverage existing infrastructure to broaden access
- HCCscreen™ trial to start in a few months
- NMPA approvals projected in **2023**

US$5.8bn

Lung Cancer Early Screening Market Size

- Leveraging Mutation Capsule™ technology to establish early screening models for lung and digestive system cancers
- Aug 2020: Joined **China National Key R&D Project** led by MOST, launched over **100,000 patient cohort** each for lung and digestive system cancers
- Case-control **CRC** study preliminary data reported in **2021**

US$23.0bn

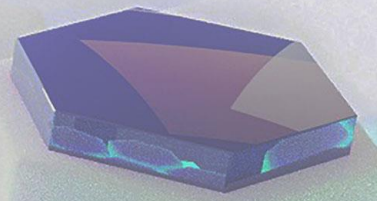
CRC Early Screening Market Size

- Mutation Capsule™ allows cross-validation of studies for each individual cancer types
- Develop **multi-cancer early screening** model covering several major cancer types with good performance

MRD New Product Line; Future Strategies and Growth Drivers

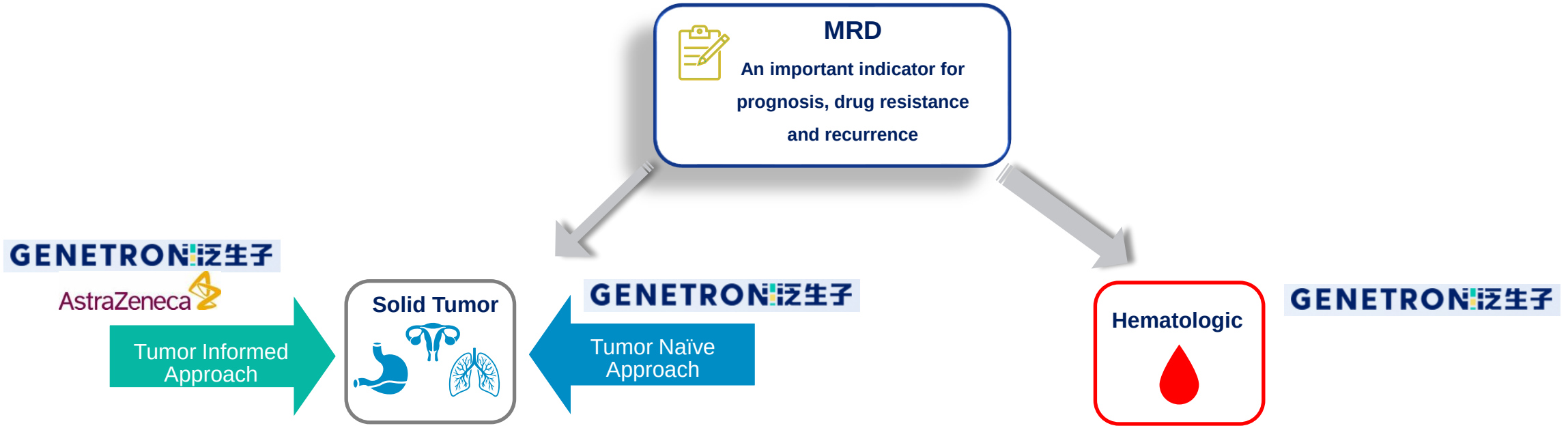
GENETRON 泛生子

ANSWERS FOR CANCER



MRD: Developments in Solid Tumor and Blood Cancer

MRD can be useful in solid tumor and hematologic malignancies. Many companies are developing MRD tests for solid tumor using two primary approaches.



Source: Company websites

MRD Business Update

Solid Tumor MRD

- **Enabled by proprietary Mutation Capsule platform**

AstraZeneca

To develop a world-class tumor-informed MRD product

- Collaboration with AstraZeneca for the joint development of NGS-based tumor-informed MRD tests for various solid tumor types in China
- AZ will incorporate the co-developed assay for China-specific studies
- First step of a multi-year, exclusive LT partnership. Room to expand to IVD and commercialization

Seq-MRD® for Hematologic Cancer

- **One-step Seq + fully automated bioinformatics solutions**
- **Tested with thousands of ALL, MM, and CLL patients**

FOSUN PHARMA 复星医药

Initiated Commercialization in China

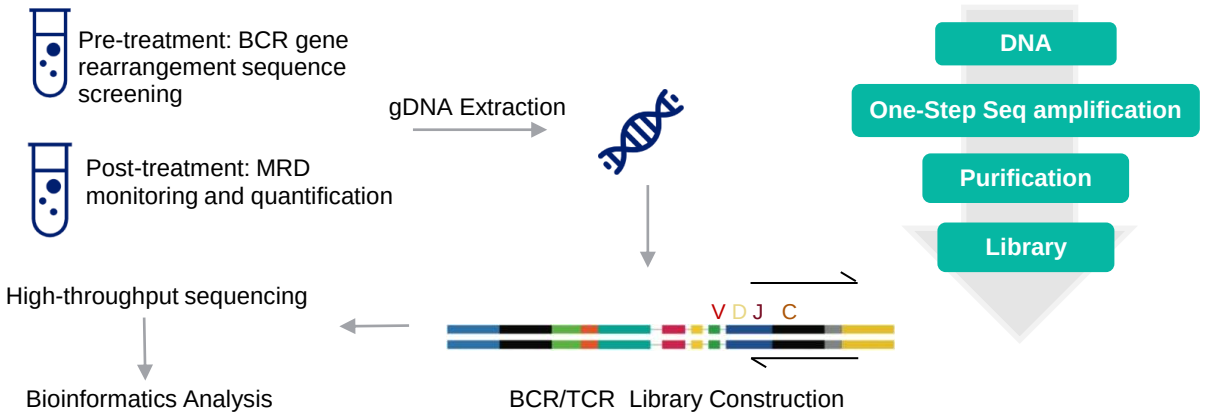
- Exclusively collaborating with Fosun Pharma in hematologic-focused hospitals and clinics in China
- Fosun has 1,500 sales reps to sell innovative drugs that target hematologic and lymphoid malignancies, and solid tumors

ALL: acute lymphoblastic leukemia MM: multiple myeloma CLL: chronic lymphoid leukemia

Seq-MRD® for Blood Cancer with "One-Step Seq" Method

GENETRON 泛生子
ANSWERS FOR CANCER

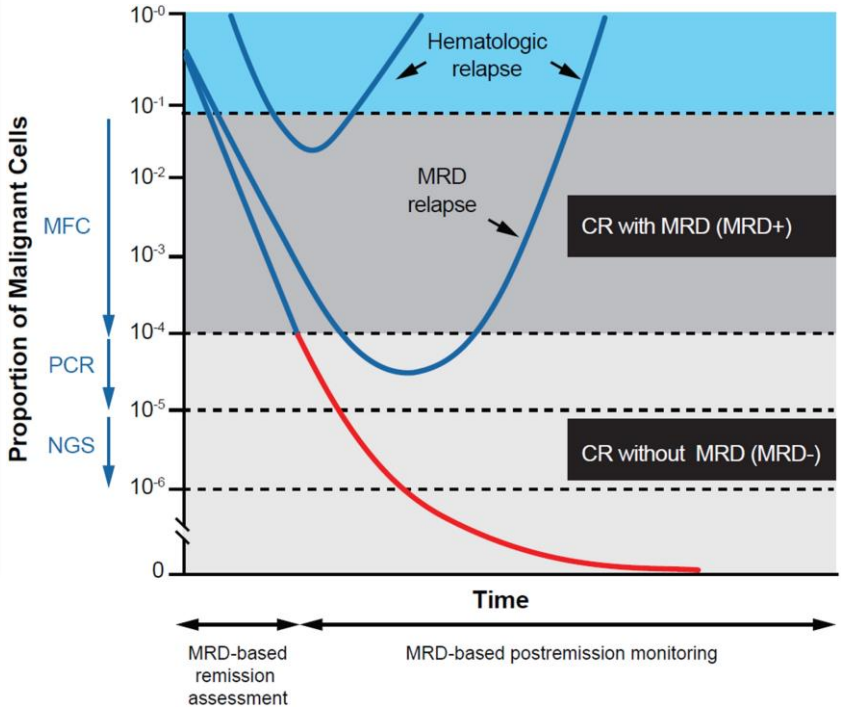
Seq-MRD ®Workflow



Features and Advantages

- **High sensitivity and stability**
- Simple operation, **low risk of contamination**
- **Wide clonotype coverage**

- Leveraging our **One-Step Seq technology**, Seq-MRD® can be used **to detect and monitor MRD in patients with hematological tumor**
- Seq-MRD® provides more accurate evidence **for early treatment response and recurrence prediction**
- Inked a partnership with **a leading MNC** and expect to be launched in clinical settings soon



Source:
Short, NJ, Jabbour, E, Albitar, M, et al. Recommendations for the assessment and management of measurable residual disease in adults with acute lymphoblastic leukemia: A consensus of North American experts. Am J Hematol. 2019; 94: 257– 265. https://doi.org/10.1002/ajh.25338

MRD: Minimal residual disease.

Key Catalysts

GENETRON 泛生子
ANSWERS FOR CANCER

Focused on Transforming the Lifecycle Management of Cancer

Early Screening

2021:

- ✓ Data readout for large-scale prospective liver cancer screening trial
- ✓ HCCscan registrational trial initiated
- ✓ Data readout for colorectal cancer

2022:

- ■ HCCscreen registrational trial initiation
- ■ CRC publication
- ■ Completion of HCCscan and HCCscreen registrational trials by YE

2023:

- ■ HCCscan and HCCscreen approvals

MRD[1] Detection

2021:

- ✓ Product launch for hematological tumor MRD[1]

2022:

- ■ Data publication for solid tumor MRD in 1H

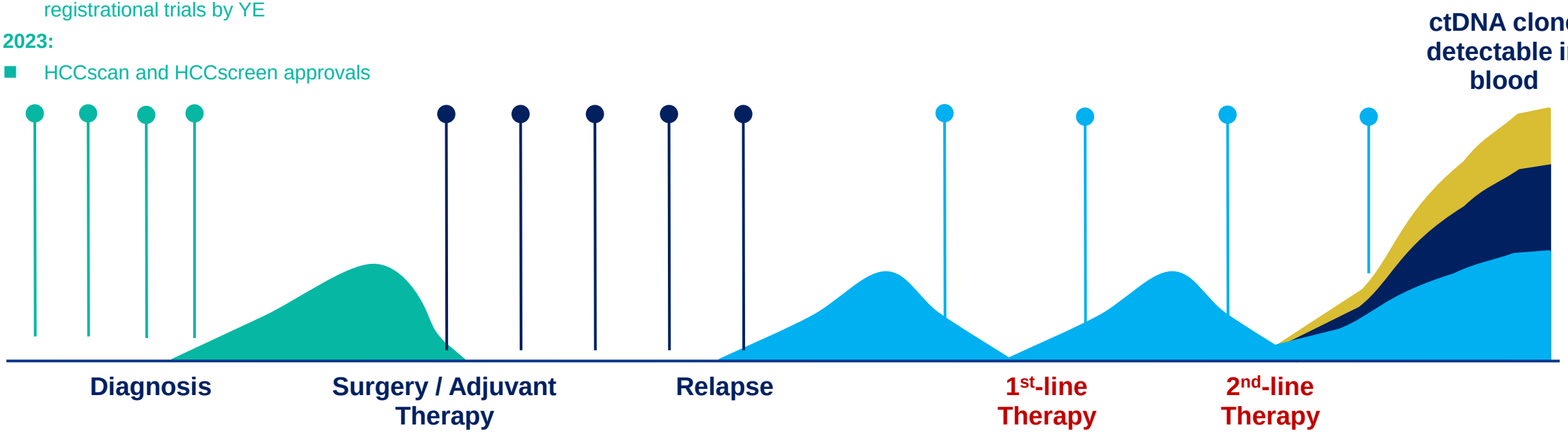
Medication Guidance

2021:

- ✓ OncoPan Scan received CE mark

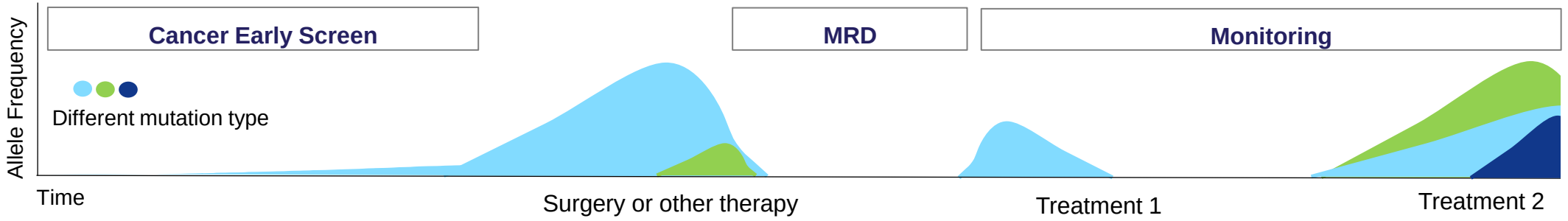
2022:

- ■ Avapritinib companion diagnostic kit approval
- ■ Onco PanScan large-panel registrational trial initiation in Q1

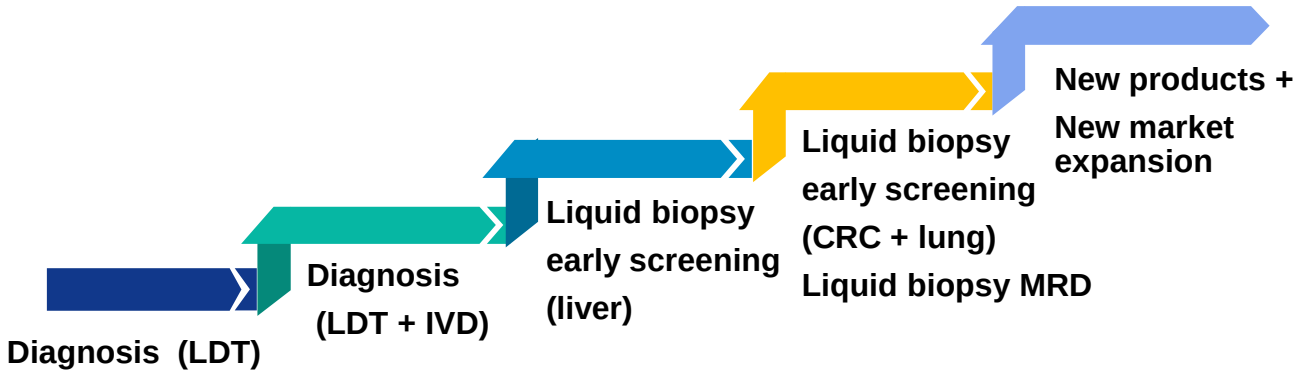


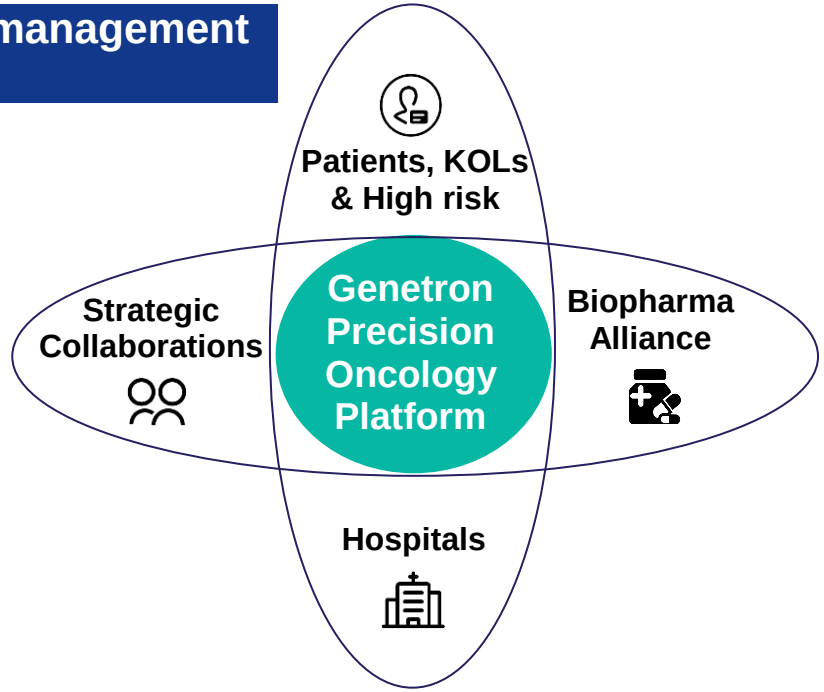
[1] Minimal residual disease.

Become A Prominent Player in Liquid Biopsy



Develop liquid biopsy-based solutions across the full-cycle cancer management
Continue to ramp up our commercialization efforts

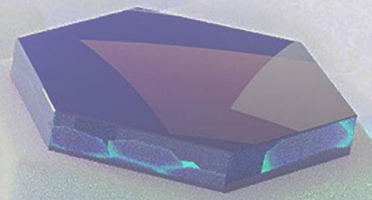




GENETRON 泛生子

ANSWERS FOR CANCER

Financial Overview

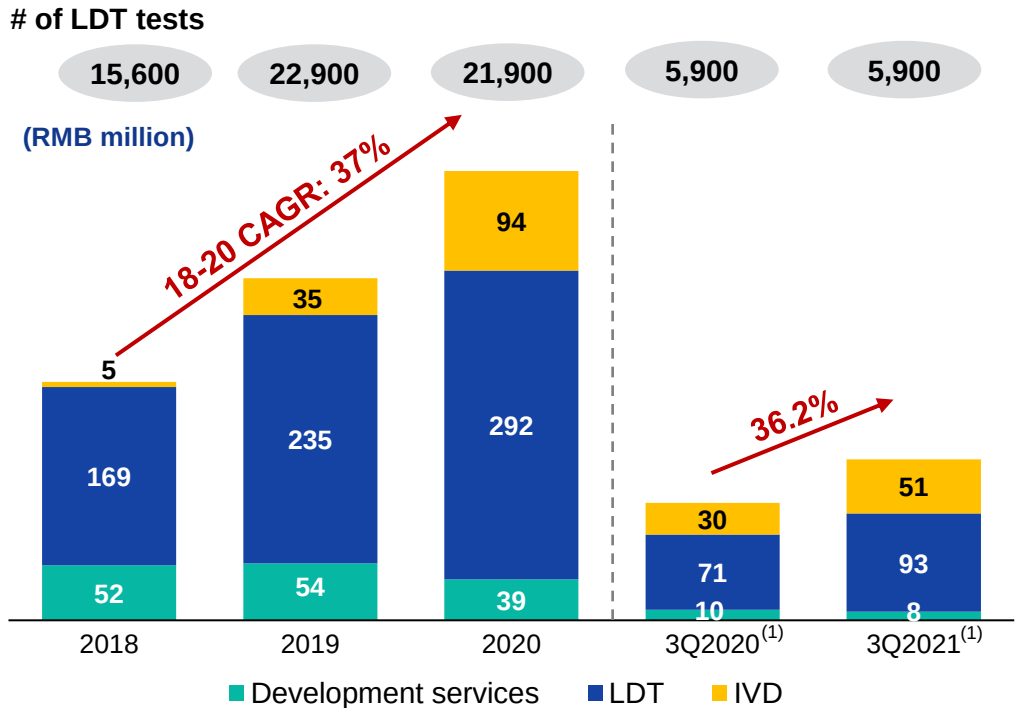


3Q 2021 Revenue

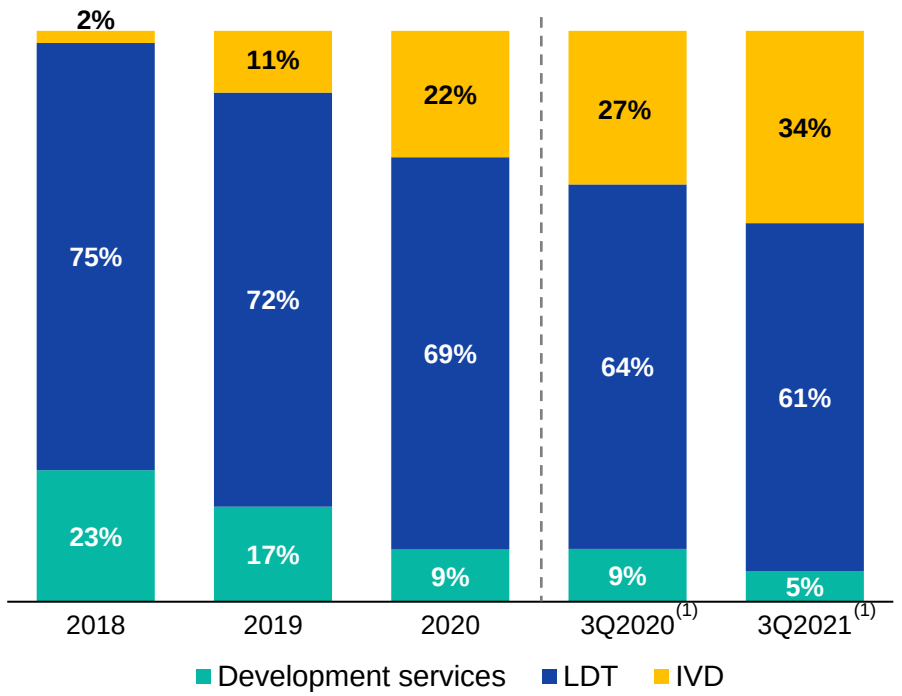
3Q2021 revenue growth drivers:

- Sales of LDT services included sales of our early screening test, HCCscreen™
- Increased IVD revenue was driven by increasing sales of Genetron S5 instrument and 8-gene Lung Cancer Assay (Tissue)
- Development services: Continued strategic shift to higher margin biopharma services

Robust revenue growth in 3Q2021



IVD revenue as a percentage of total revenue increased in 3Q2021

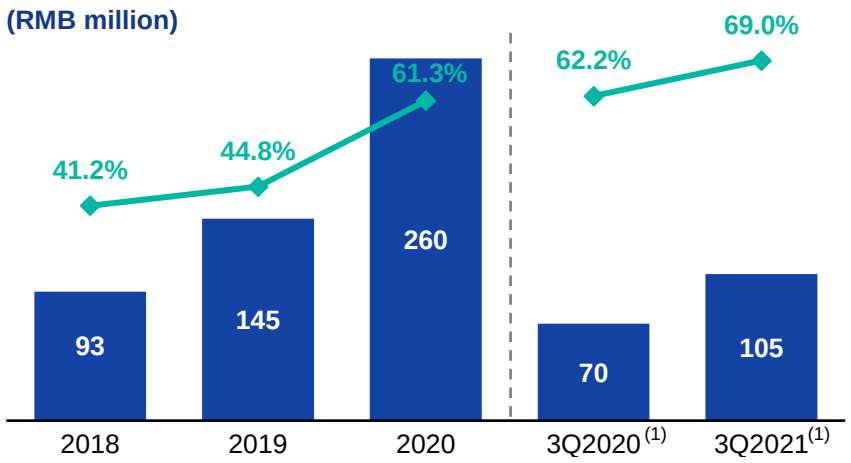


Note:
(1) Unaudited financial numbers

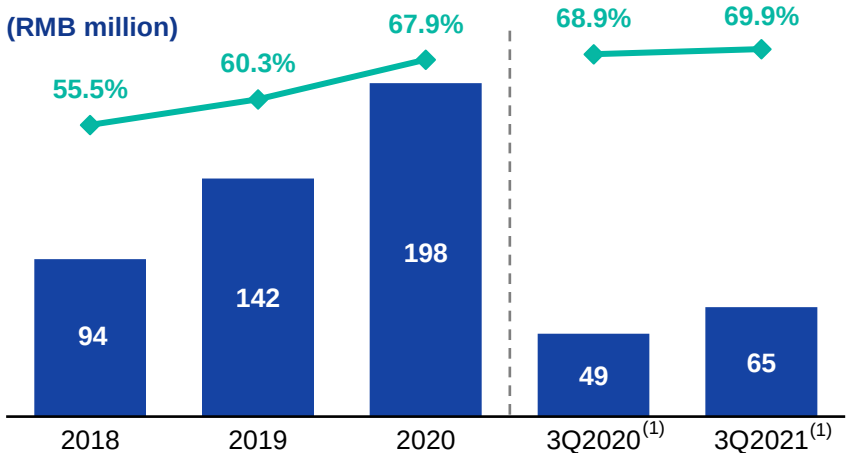
3Q 2021 Gross Margin

GENETRON 泛生子
ANSWERS FOR CANCER

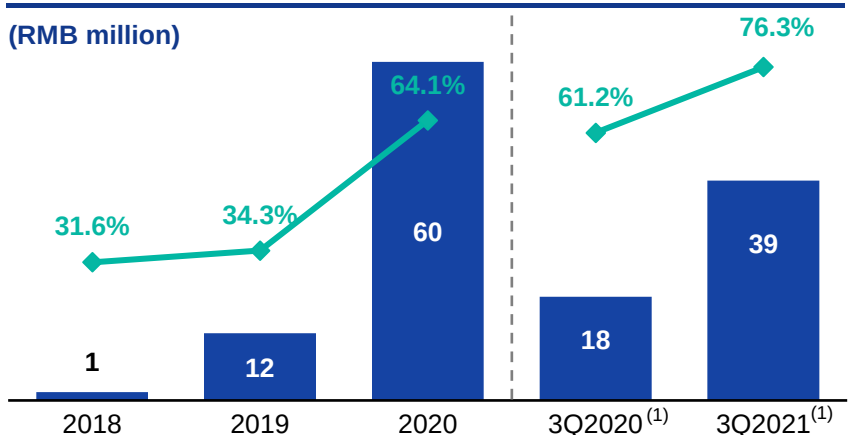
Gross profit and margin



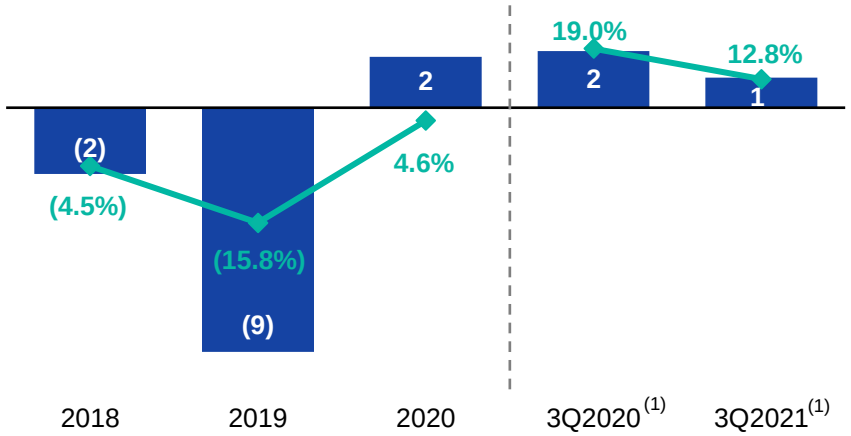
Gross profit and margin (LDT)



Gross profit and margin (IVD)



Gross profit and margin (Development services)

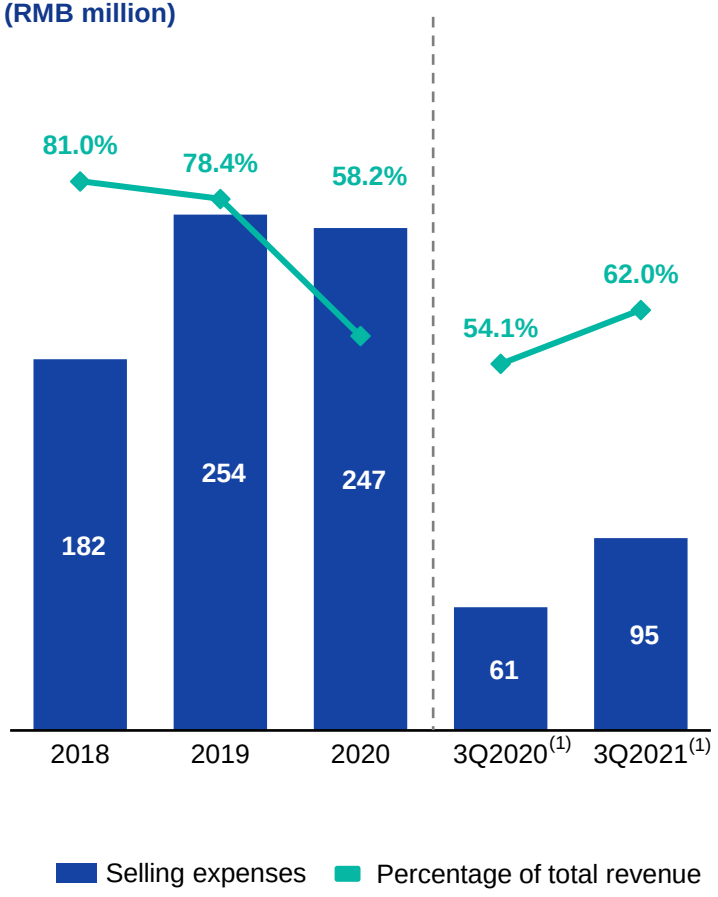


Note:
(1) Unaudited financial numbers

3Q 2021 Operating expenses

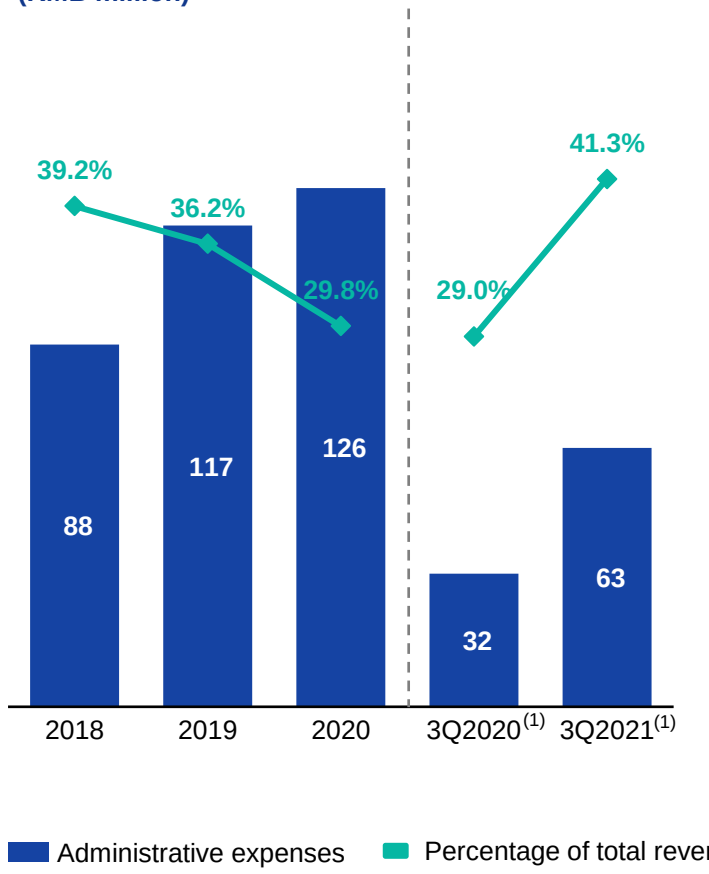
Selling expenses

(RMB million)



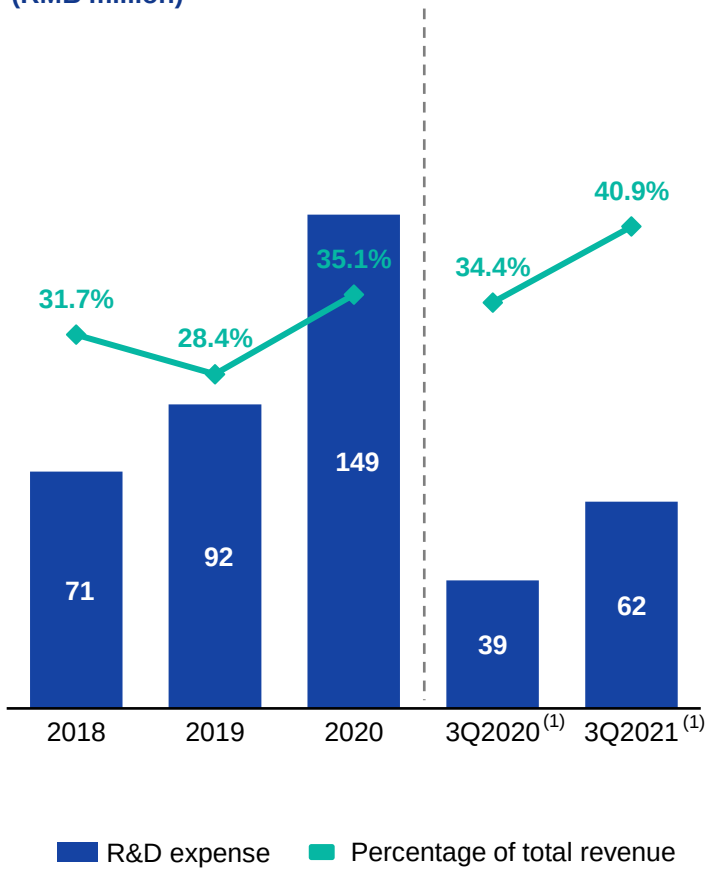
Administrative expenses

(RMB million)



R&D expenses

(RMB million)



Note:
(1) Unaudited financial numbers

3Q 2021 Financial Highlights

	Third Quarter		
(in RMB million)	**Q3 2021**	**Q3 2020**	**Y/Y Change**
Revenue	152.5	112.0	36.2%
Diagnosis & monitoring - LDT	93.0	71.4	30.2%
Diagnosis & monitoring - IVD	51.3	30.1	70.5%
Development services	8.2	10.4	(21.4%)
Gross margin	69.0%	62.2%	680bps
Selling expenses (% of rev)	62.0%	54.1%	790bps
R&D expenses (% of rev)	40.9%	34.4%	640bps
Admin expenses (% of rev)	41.3%	29.0%	1230bps
Operating loss	(124.8)	(59.2)	-
Net loss	(130.1)	(48.0)	-
Non-IFRS loss[1]	(109.9)	(43.7)	-

As of September 30, 2021, cash and cash equivalents, restricted cash and current financial assets at fair value through profit or loss were RMB1,005.3 million

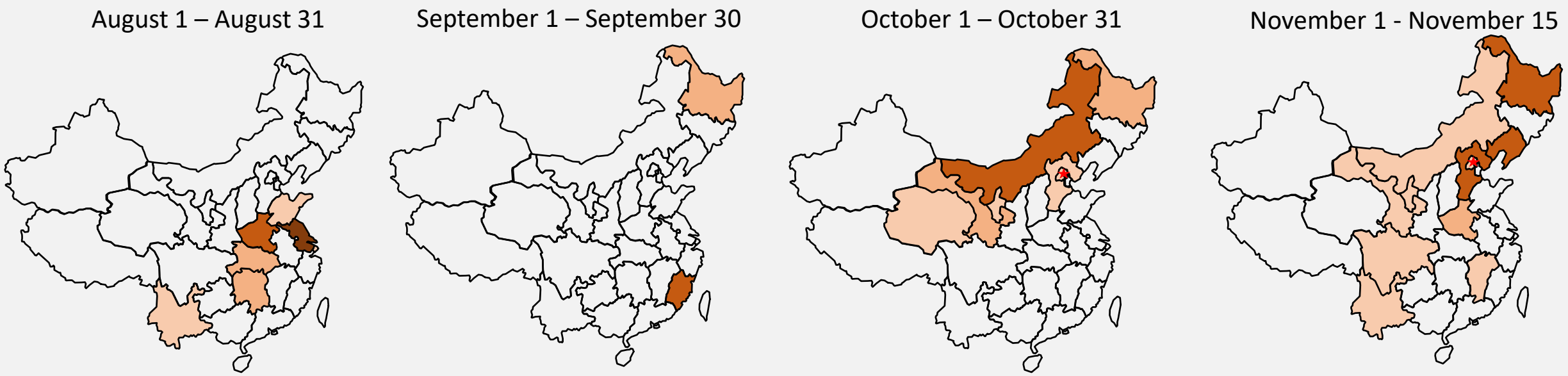
1. Non-IFRS loss represents net results excluding share-based expenses, fair value change and other loss of financial instruments with preferred rights. Please refer to appendix for the reconciliation of non-IFRS loss for the year/period to net loss for the year/period

Covid-19 Situation in China – 3Q21 and 4Q21

GENETRON 泛生子
ANSWERS FOR CANCER

Covid-19 resurgence in China intensified since October; LDT business was impacted significantly

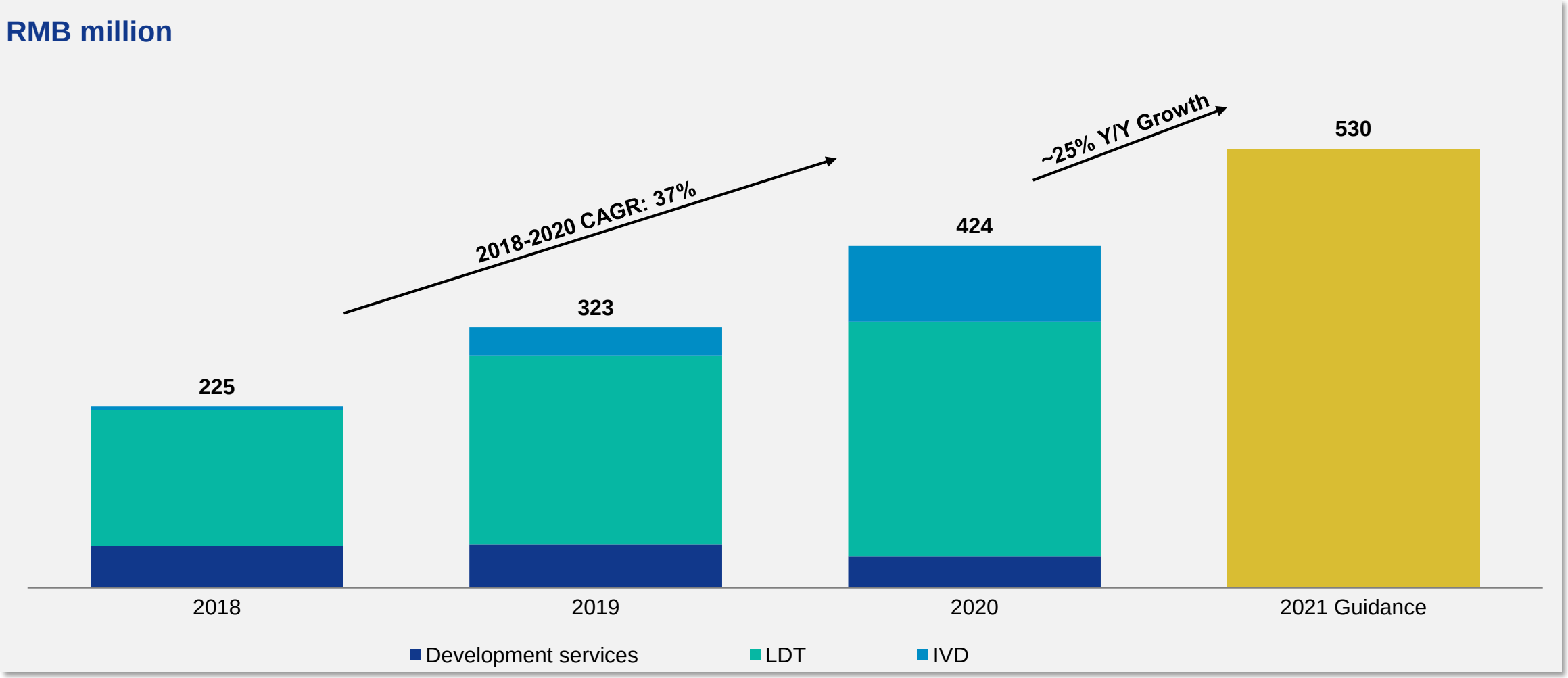
Accumulated Local Covid-19 Cases



Source: National Health Commission

★ In Beijing, in anticipation of the Winter Olympics and the National People's Congress, restrictions have been particularly severe, and this level of high alert is likely to stay.

2021 Financial Guidance



UNAUDITED NON-IFRS FINANCIAL MEASURES

	For the three months ended,	
	September 30, 2020	September 30, 2021
	RMB'000	RMB'000
Loss for the period	(47,998)	(130,147)
Adjustments:		
Share-based compensation	4,268	20,246
Non-IFRS Loss	(43,730)	(109,901)
Attributable to:		
Owners of the Company	(43,730)	(108,728)
Non-controlling interests	-	(1,173)