## FY2020 Annual Results

March 2021



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## Agenda









Key commercial personnels on board Two NDA/ BLA have been filed and preparing for the new drug launch currently under review by NMPA Participated in 2020 annual conference of CCPTL to promote ■ GB226 (PD-1) Priority Review for Genor and GB226 PTCL NDA/ BLA **Commercia** Investment agreement with China GB242 (Infliximab Biosimilar) Progress (Shanghai) Pilot Free Trade Zone lization Under Review Lin-Gang Special Area Administration Three registrational pivotal trials Clinical ■ In-licensed GB491 (CDK4/6) for the completed Active BD **Development** treatment of HR+/HER2- breast **GB491 (CDK 4/6)** for 1L and 2L phase 1b HR+/HER2- breast cancer cancer from G1 Therapeutics bridging studies EC approved In-licensed GB492 (STING agonist) **GB261** first in human (FIH) trial EC from ImmuneSensor Therapeutics submitted in Australia in March-21 IND Success **Progress** Financing Received B-round financing of Eight IND applications approved and US\$160mn in May two under reviews Successfully raised US\$400mn and Three Bispecific assets entering into listed on the main board of HKEX in IND enabling stage October

# A Broad Pipeline Targeting Large Therapeutic Areas

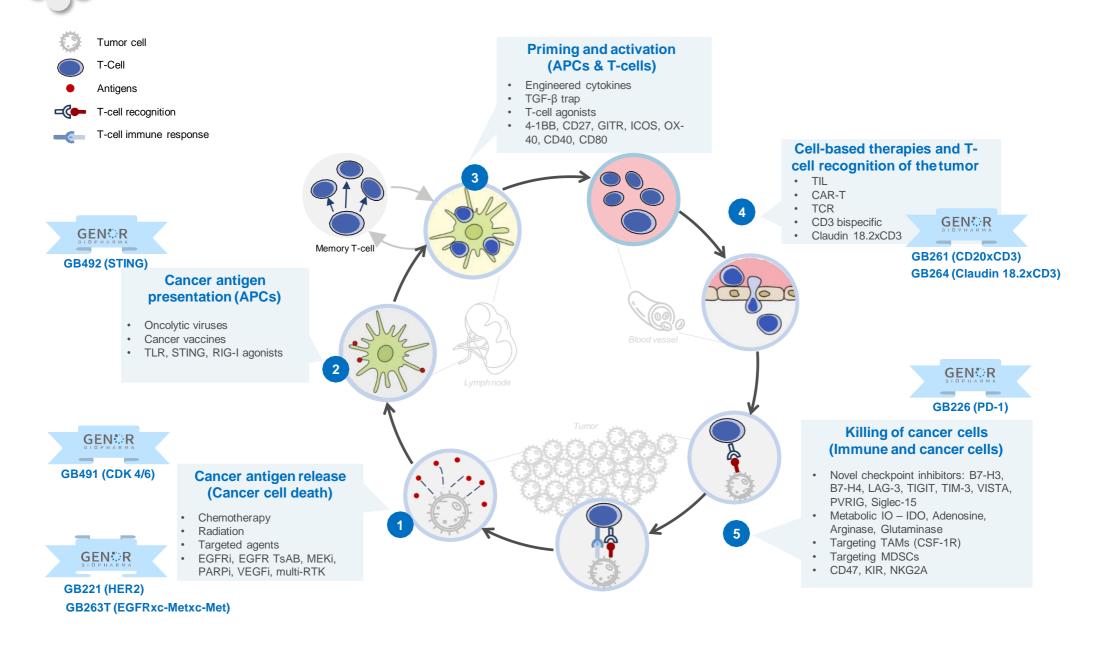
Product	Target/MoA (reference drug)	Indication	Classification	Commercial Rights	Pre – Clinical	IND	Phase 1	Phase 2	Phase 3	NDA Filing
GB491	CDK4/6+AI/SERD (combo w/ letrozole / fulvestrant)	1L HR+/HER2- BC	Novel	APAC ex-JP <sup>(1)</sup>	IND A	pproval				
	CDK4/6+SERD (combo w/ fulvestrant)	2L HR+/HER2- BC	(In-license)		IND A	pproval		By	G1 Therapeutio	cs
	CDK4/6+ EGFR (combo w/ osimertinib)	EGFR-Mutant NSCLC							By G1 Therap	oeutics
GB242	TNF-α (infliximab)	RA, AS, Ps, CD, UC	Biosimilar (In-house)	Worldwide					NDA unde	r review
		r/r PTCL						NDA ι	under priori	ty review
	PD-1	2L+ Cervical Cancer					Р	ivotal		
GB226	_	ASPS	Novel (In-license)	China						
	-	r/r PMBCL								
	PD-1+VEGFR (combo w/ fruquintinib)	2L/3L+ EGFR+ NSCLC								
		2L+ mCRC								
GB492	PD-1 (combo w/ GB226*^)+STING	Solid Tumours	Novel (In-license)	APAC ex-JP <sup>(2)</sup>	IND A	ccepted	в	y ImmuneSen	sor Therapeuti	ics
GB221	HER2	HER2+ 2L+ mBC	Novel (In-house)	Worldwide						***
GB223	RANKL	GCTB, PMO	Novel (Co-develop)	Worldwide						
GB241	CD20 (rituximab)	1L DLBCL	Biosimilar (In-house)	Co-development						
GB224	IL-6	Inflammatory Disease	Novel (In-license)	China						
GB251	HER2 ADC	HER2+1L/2L+ mBC	Novel (Co-develop)	Worldwide						
GB261	CD20×CD3	NHL	Novel (In-house)	Worldwide			СТА	submitted	in Australia	1
GB262	PD-L1×CD55	Cancers	Novel (In-house)	Worldwide						
GB263T	EGFR×c-Met×c-Met	NSCLC	(In-house)	Worldwide						
GB264	Claudin 18.2×CD3	GI Cancers	Novel (In-house)	Worldwide						

Notes:

\*\*\* Denotes GB221 2L NDA expected to be filed in 2021; (1) Clinical trials are sponsored by G1 Therapeutics. (2) Clinical trial is sponsored by ImmuneSensor Therapeutics



### Portfolio Strategy Centered Around the Cancer-Immunity Cycle

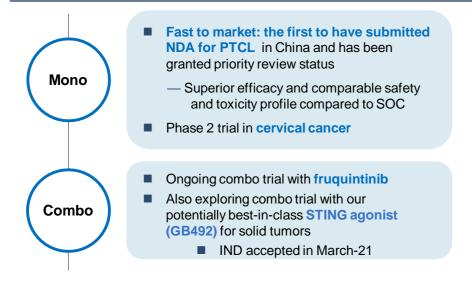




## **GB226 – Overall Strategy to Maximize Product Value**

NDA accepted in July 2020, under priority review

### Differentiated clinical strategy in mono and combo therapies



### Actively advancing clinical trials in various indications in China

Product	Indication	Phase	
	r/r PTCL	NDA under priority review	
GB226	2L+ Cervical Cancer	Phase II (Pivotal)	
	ASPS	Phase II	
	r/r PMBCL	Phase II	
	2L/3L+ EGFR+ NSCLC	Phase Ib	
GB226+fruquintinib (VEGFR)		Phase Ib	
	2L+ mCRC		
GB226+GB492 (STING)	Solid Tumours	IND accepted in Mar-21	
		Phase I/IIa 1	

### Commercial strategy to drive GB226 launch success



*Innovative sales model* – establish capable inhouse sales with CSO partnership to drive customer coverage and expedite patient penetration while launch



**Build fundamental brand awareness** in PTCL and selected other tumor segments through making insightful brand strategy and strong execution of marketing activates



**Develop integrated access strategy** to improve patient affordability for GB226 nationwide



**Develop combo therapy strategy** with other product is another key driver to maximize GB226 market opportunity, e.g. with EGFR TKI and STING

### GB226 aims at 5~6% market share in China in next 5~10 years

<sup>1</sup> GB492 (IMSA101) is currently undergoing a phase 1 trial by ImmuneSensor Therapeutics in the US and we plan to evaluate GB492 in combo with GB226 in China

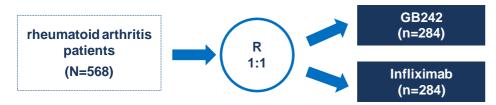


## **GB242 – Substantial Market Expansion for Autoimmune Diseases**

#### NDA under review in November 2020

#### GB242 – Infliximab biosimilar

Phase 3 Study completed, NDA under review



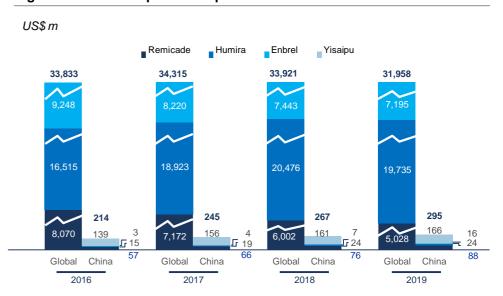
### Remicade has the most extensive indications approved in China among $\text{TNF-}\alpha$

Generic Name	Company	Approval**	Indication
Etanercept	3SBio	2005	RA, AS, Ps
Infliximab	JNJ	2006	RA, AS, Ps, CD, UC
Adalimumab	AbbVie	2010	RA, AS, Ps, CD, UV
Etanercept	Pfizer	2010	RA, AS
Etanercept	Hisun	2015	RA, AS, Ps
Golimumab	Janssen Biologics	2017	RA, AS
Certolizumab	UCB	2019	RA
Adalimumab	Bio-Thera	2019	RA, AS, Ps, CD, UV
Adalimumab	Hisun	2019	RA, AS, Ps, CD, UV
	Name Etanercept Infliximab Adalimumab Etanercept Etanercept Golimumab Certolizumab Adalimumab	NameCompanyName3SBioEtanercept3SBioInfliximabJNJAdalimumabAbbVieEtanerceptPfizerEtanerceptHisunGolimumabJanssen BiologicsCertolizumabUCBAdalimumabBio-Thera	NameCompanyApproval**Etanercept3SBio2005InfliximabJNJ2006AdalimumabAbbVie2010EtanerceptPfizer2010EtanerceptHisun2015GolimumabJanssen Biologics2017CertolizumabUCB2019AdalimumabBio-Thera2019

#### Assets to address autoimmune market

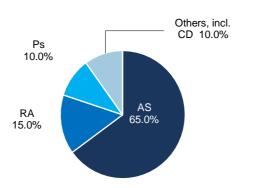
Product	Target indication	Target	Patient Size	Recruitment Status	Type of Therapy	Phase
GB242	RA, AS, Ps, CD, UC	ΤΝFα	568	Enrollment completed	With MTX	3

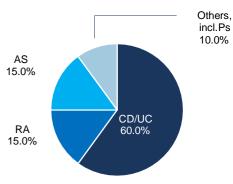
#### Significant market expansion expected



#### Humira's sales distribution in China

#### Remicade's sales distribution in China





Abbreviations: RA=Rheumatoid Arthritis, AS=Ankylosing spondylitis, Ps=Psoriasis, CD=Crohn's disease; UC=Ulcerative Colitis

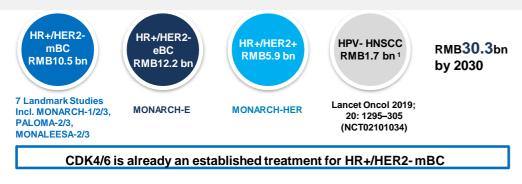
Source: Evaluate pharma, annual reports, CDE, China Insights Consultancy, public filings; \*Aggregate sales for Yisaipu, Remicade, Humira and Enbrel; \*\*CFDA/NMPA approval



### GB491 (Lerociclib) – Potentially Best-in-Class CDK4/6 Inhibitor

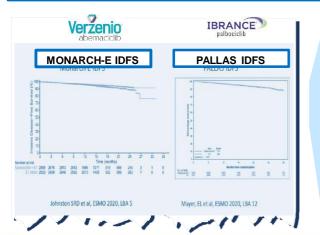
Well-positioned to capture the huge Breast Cancer (eBC & mBC) and HNSCC markets with unmet medical needs

Currently completing phase 2a trial in combo with fulvestrant conducted by G1 Therapeutics in the US





#### Verzenio (Eli Lilly)'s successful MONARCH-E study in adjuvant setting eBC



### Continuous dosing

- contributed to the success of MONARCH-E compared with intermittent therapy in PALLAS study
- Different relative effects on CDK4/6
- Fewer drug discontinuations in MONARCH-E compared with PALLAS (16.6% vs 42.2%)

We plan to rapidly develop GB491 in HR+/HER2-BC, with subsequent plans to expand our clinical programs to include multiple other indications with novel combinations

#### We will be ahead of most of the competitors

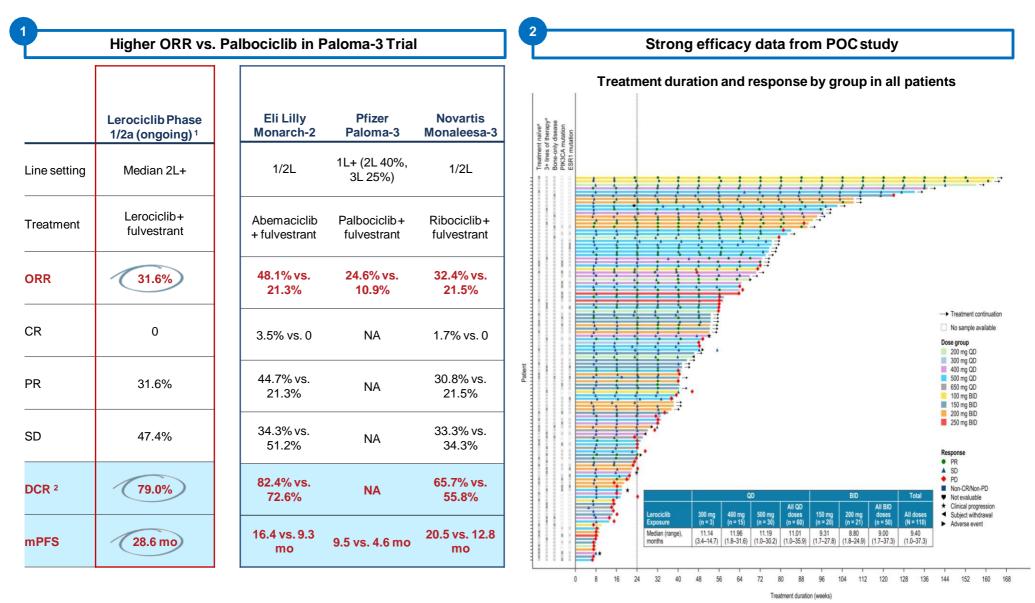
Company	Drug	China Status	Setting	Registry / Approval Date	Patent Expiry
Pfizer	Ibrance	Launched	1L	Aug-18	Jan-23 <sup>2</sup>
Eli Lilly	Verzenio	Launched	1L / Adjuvant	Dec-20	Nov-29
Novartis	Kisqali	Phase 3	1L / Adjuvant	Aug-18	Aug-29
Hengrui	SHR6390	Phase 3	1L / 2L	Apr-19	
Genor	Lerociclib	Bridging Studies	1 / 2L	March-21	
Fosun	FCN-437	Phase 2	1L	Aug-20	
Beta	BPI-1178	Phase 1/2a	1 / 2L	Feb-20	
Sihuan	XZP-3287	Phase 1	2 / 3L	Feb-18	
Betta	BPI-16350	Phase 1		Jan-19	
BeBetter	BEBT-209	Phase 1		Sep-19	



Source: G1 Therapeutics, FDA, ESMO 2020, PubMed, CIC <sup>1</sup> RMB1.7bn market is calculated based on roughly 100k HNSCC patients in China in 2030, 70% are HPV-unrelated, 20% penetration rate of CDK4/6 drugs, and roughly RMB120k annual price <sup>2</sup> Potential extension to 2028



## GB491 (Lerociclib) – Superior Efficacy Profile vs. Other CDK4/6i

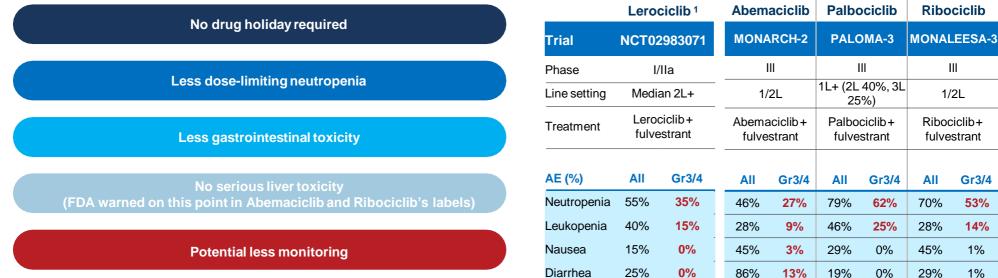


Source: G1 Therapeutics; CIC; ESMO 2020; Bisi J. E., Sorrentino J. A., et al; Oncotarget. 2017; 8: 42343-42358; Ping Chen, Nathan V. Lee, et al; Mol Cancer Therapeutics. October 1 2016 (15) (10) 2273-2281; DOI: 10.1158/1535-7163.MCT-16-0300; Dickler et al, Clin Cancer Res; 2017; Notes: 1 150mg BID group; 2 DCR=CR+PR+SD.

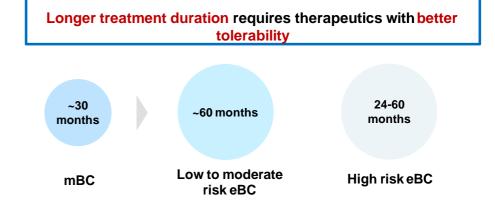
### GB491 (Lerociclib) – Better Tolerability vs. Other CDK4/6i

	Fa	vorable sa	fety and	l tolerability	profile	9	
	Dose-Limiting Neutropenia	Monitoring Requirement	Dosing Holiday	QT Prolongation	DILI	Grade 3/4 Diarrhea	VTE
Ibrance <sup>@</sup>	×	×	×	-	-	-	-
Kisqali®	×	×	×	×	×	-	-
Verzenio®	×	×	-	-	×	×	×
lerociclib	-	Potential for less monitoring	-	-	-	-	-

Note: QT Prolongation: a heart rhythm disorder; DILI=drug-induced liver injury; VTE=venous thromboembolism; x=inferior to lerociclib



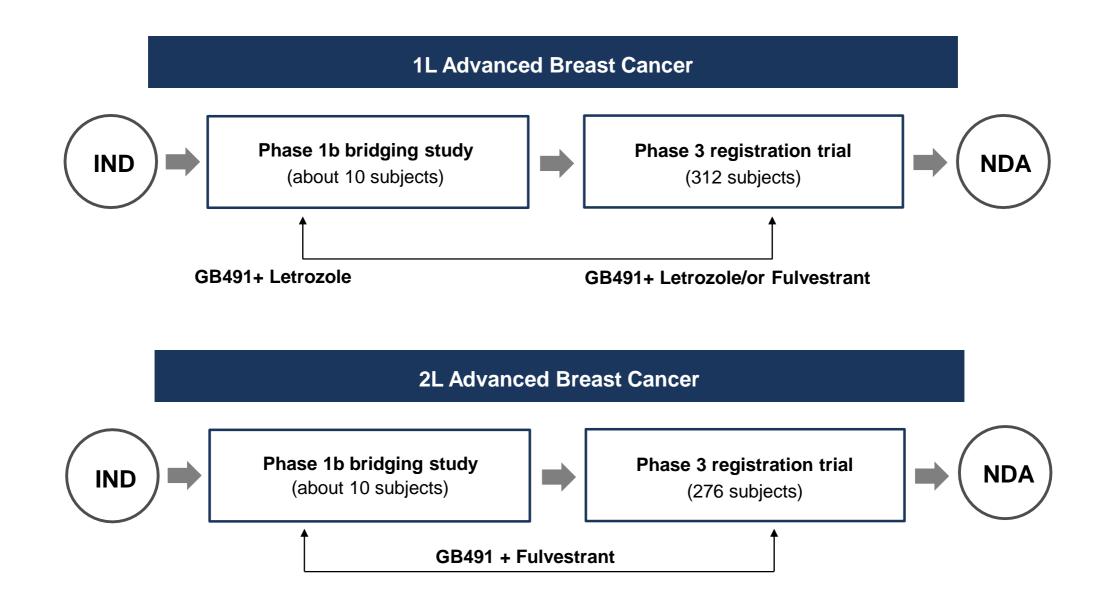
Source: G1 Therapeutics, FDA, ESMO 2020 poster; data cutoff: 17 Apr 2020 Note 1: for 150mg BID dosing group



Potentially best safety profile across the CDK4/6 drug class

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В	н.	0	Ρ	н	А	R	М	Α

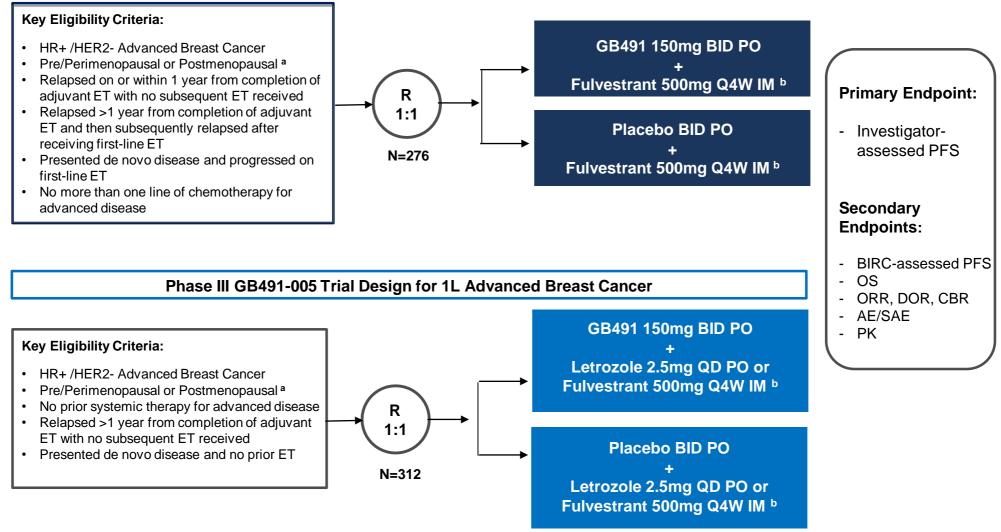
GB491 (Lerociclib) – Clinical & Regulatory Pathway in China





## GB491 (Lerociclib) – Clinical Trial Design in China

### Phase III GB491-004 Trial Design for 2L Advanced Breast Cancer



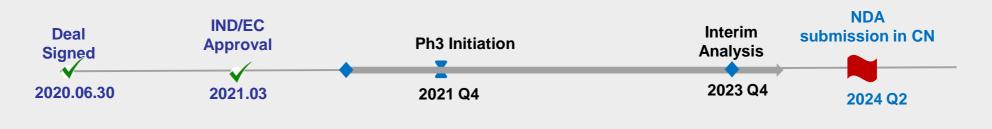
Note:

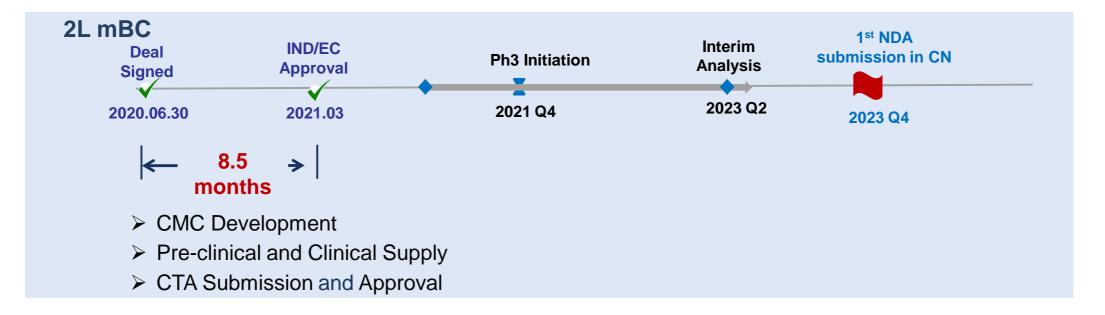
a. Goserelin should be administered Q4W only for pre/perimenopausal subjects.

b. Fulvestrant should be administered on C1D1 & C1D15, then Q4W from C2D1.

# GB491 (Lerociclib) – Preliminary Timeline

1L mBC

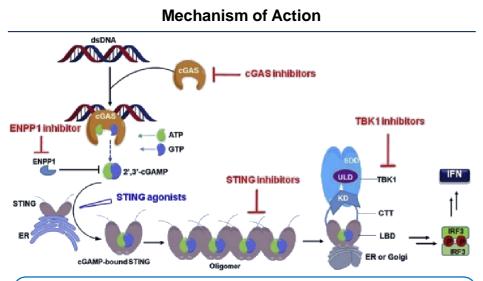






## GB492 – A Potentially First-in-class STING Agonist in China

IND accepted by CDE in March 2021



STING is the major mediator of innate immune sensing of cancerous cells

 STING agonists can activate the cGAS-STING signaling and significantly enhance the efficacy of cancer immunity cycle when using in combo with other immune checkpoint inhibitors (ICI) STING agonist, as an immune stimulatory therapy, may further increase the response of immune checkpoint inhibitors for patients

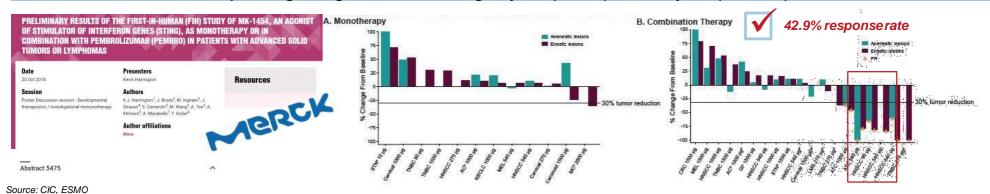
Merck's trial demonstrated robust efficacy of PD-1 + STING combination therapy comparing to single agent

- Preliminary data from Merck's Phase 1 clinical trial for a STING agonist as monotherapy and in combination with Keytruda, in patients with advanced solid tumors or lymphomas
  - The combination arm had partial responses of 43% (three out of the seven patients) in HNSCC
  - By contrast, Keytruda monotherapy showed ORR of 18% in KEYNOTE 012 trial in platinum-refractory HNSCC

GB492 in combo with GB226 (PD-1) is potentially the first-in-class therapy in China

- ImmuneSensor Therapeutics, our licensor, is currently conducting a Phase 1/2 trial for STING alone or in combo with ICI in the US for solid tumors
- We plan to develop GB492 in combination with GB226 as a first-in-class therapy for solid tumors in China

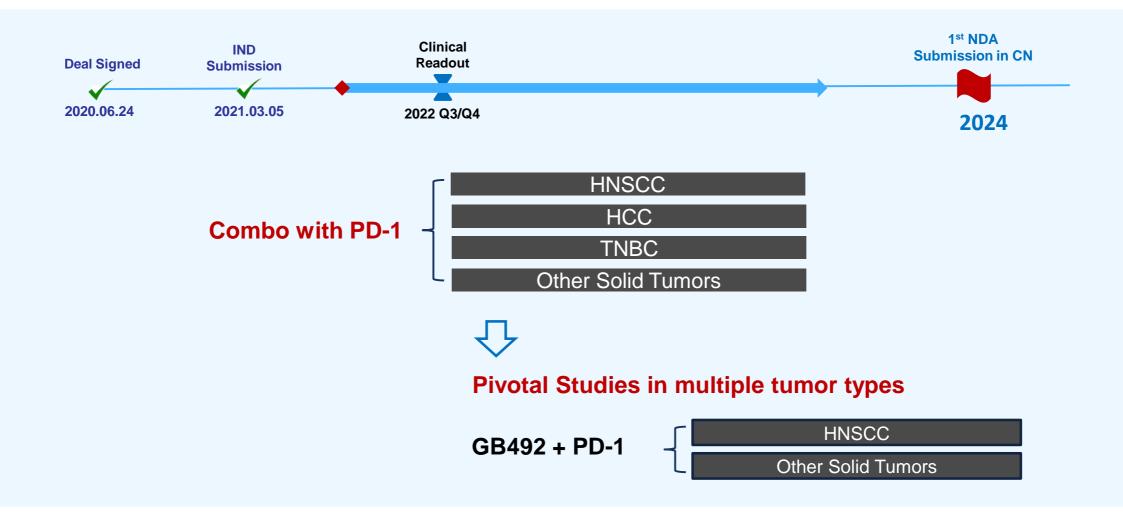
Multiple studies show that STING agonist may be used as a new immune stimulatory therapy



#### Maximum percentage change from baseline in target injected (Enestic) vs. Non-injected (Anenestic) lesions



GB492 – Preliminary Timeline

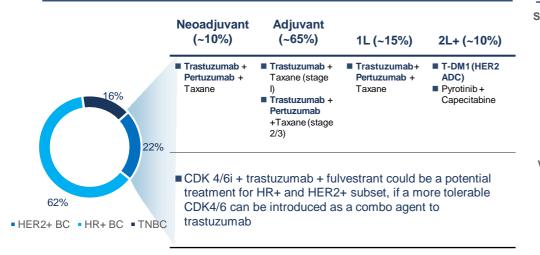




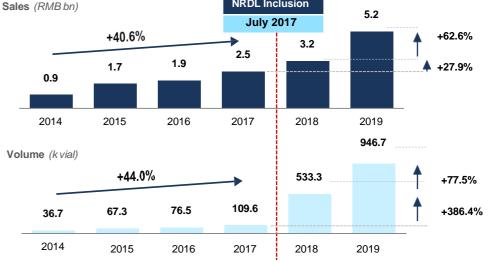


### GB221 – Potentially First-Three-to-Market HER2-Targeting mAb in China

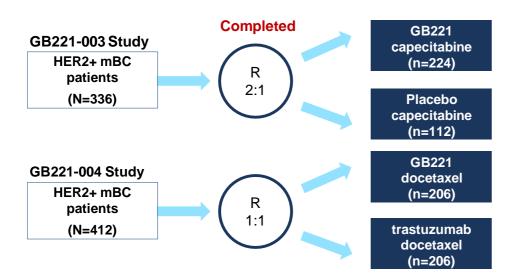
#### A complete set of HER2-targeting drugs covering all treatmentlines



## Herceptin: Accelerated sales growth driven by NRDL inclusion <sup>1</sup>



#### NDA filing for 2L HER2+ mBC in 2021



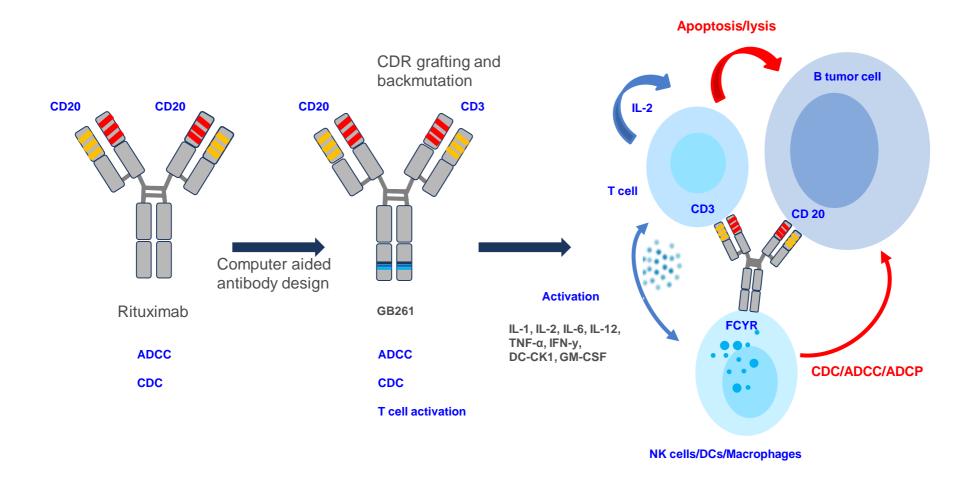
#### GB221 is potentially first-three-to-market

	Company	Drug	<b>Clinical stage</b>	<b>Registry time</b>
	Roche	Herceptin	Approved	Sep 2002
	3SBio	Cipterbin (inetetamab)	Approved	Jun 2020
	Henlius	Hanquyou/Zercepac	Approved	Aug 2020
	Genor	GB221	Phase 3	Sep 2016
ab	Hisun	HS022	Phase 3	Apr 2018
trastuzumab	CTTQ	TQ-B211	Phase 3	Oct 2018
rastu	Hualan	HL02	Phase 3	Apr 2019
-	Anke Bio	AK-HER2	Phase 3	May 2019

Source: NMPA, CDE, public filings, CIC.

Notes: <sup>1</sup> Only includes Herceptin usage in HER2 positive breast cancer patients.

## GB261 – A Highly Differentiated CD20xCD3 BsAb for B-cell Lymphoma

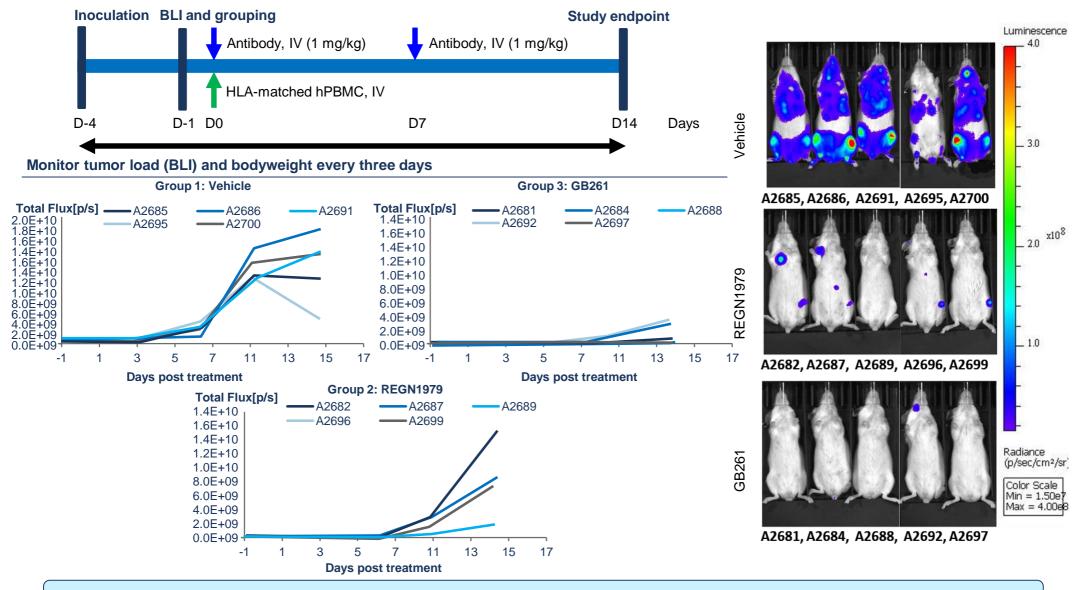


The first T-cell engager with super low CD3 binding affinity and maintaining Fc effector functions (ADCC and CDC), rendering better safety and multiple mechanisms to better kill cancer cells.



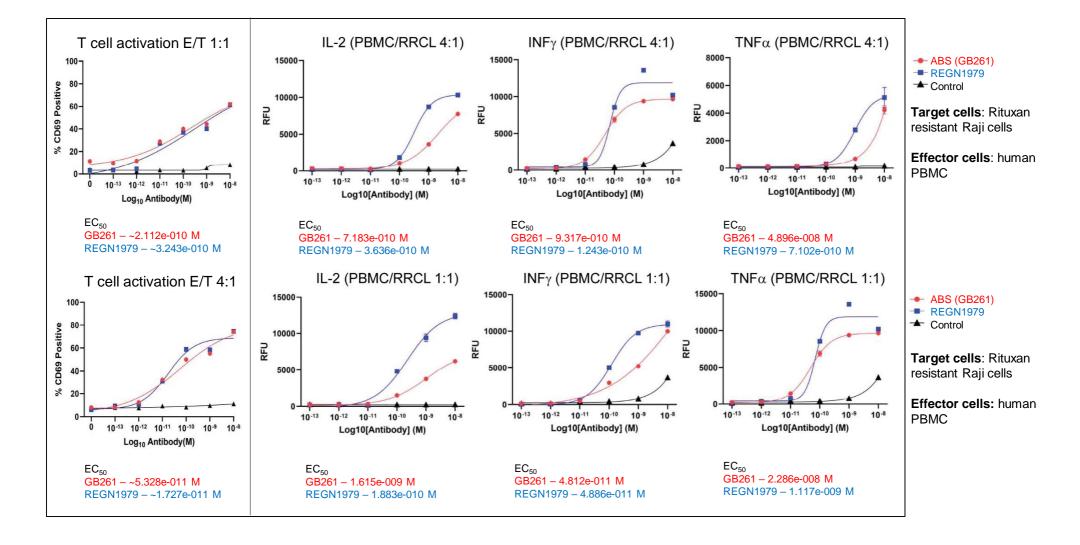
### **GB261** significantly inhibited rituximab-resistant tumor growth (in vivo)

Study Purpose: Compare GB261 and REGN1979 analog for efficiency in treating Rituxan resistant NHL



GB261 induced more Rituxan-resistant Raji cell killing in PMBC-engrafted B-NDG mice than REGN1979 analog.

## **GB261** induces T cell activation with less cytokine releases



GB261 stimulates less cytokine release compared to that of REGN1979 analog.





GB261 – Preliminary Timeline







## GB262 – the first BsAb induces both T cell activation and CDC

### **MOA Introduction**

- Maintain PD-L1 binding affinity and lower CD55 binding affinity (CD55 is a cancer associated antigen needs extra design for safety/efficacy balance)
- Maintain PD-L1/PD-1 blocking function, enable PD-L1 co-internalization
  and down-regulation
- Maintain CD55 internalization, downregulation and CD55/CD97 blocking function
- · Enable the designed drug candidate to have the best developability

### **Project Highlights**

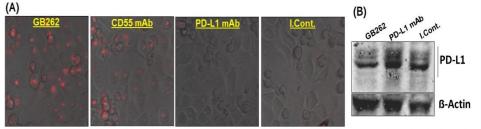
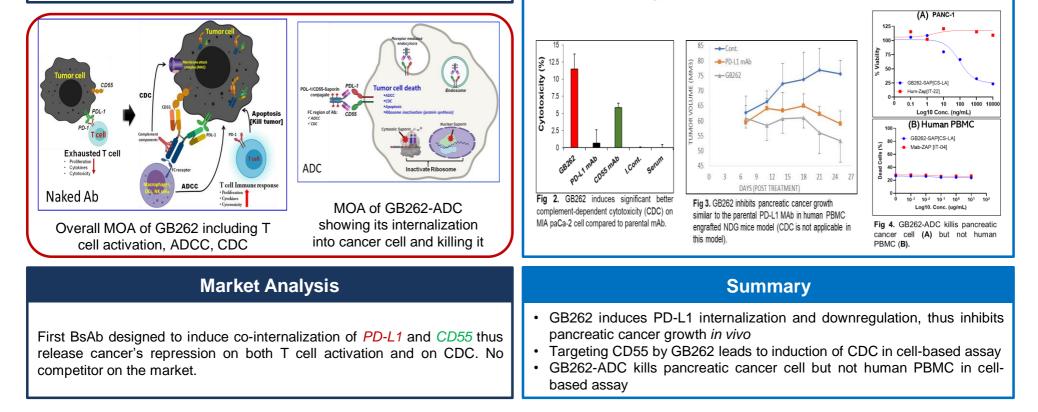


Fig 1. (A) Internalization of GB262 (indicated by red fluorescence signal) in PANC-1 cancer cell. (B) Internalization of GB262 leads to down regulation of PD-L1 in PANC-1 cancer cell.

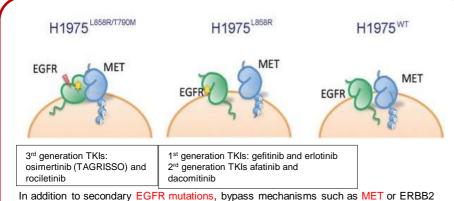




## **GB263T** – the First TsAb of EGFR/cMET/cMET Targeting NSCLC

### **MOA Introduction**

- Project Mission: Best in class therapeutic Ab targeting both EGFR & cMET pathways
- · Promote therapeutic efficacy on TKI resistant NSCLC
- Expanding therapeutic objective window on NSCLC by co-targeting EGFR (both wild-type and mutant EGFR) and C-Met expressing tumor cells
- Design the multi-specific antibody with great safety, efficacy and manufacturability balance
- Built-in new internalizing MOA for better targeting signal transduction pathways involving EGFR/EGF and C-Met/HGF

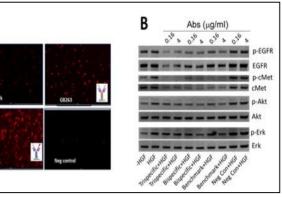


amplification, Hippo pathway inhibition, and insulinlike growth factor 1 receptor (IGF1R) activation also contribute to resistance to EGFR-TKIs

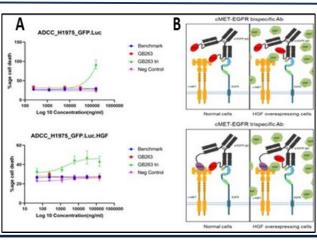
### Market Analysis

First TsAb designed which binds to two different epitopes on cMET and one on EGFR resulting in enhanced internalization of the receptors and suppression of cancer cell proliferation. TsAb also shows enhanced cancer cell death

### Project Highlights



#### Fig 1. A) GB263 tri induces enhanced internalization of cMET/EGFR receptors (fluorescence red signal). B) Enhanced internalization for GB263 tri leads to increased reduction of cMET/EGFR and their phosphorylated proteins(all wells have equal protein content).



**Fig 2 A)** GB263 tri is more effective in cancer cell killing through ADCC. **B)** Schematic showing differences of cMET binding between GB263 and GB263 tri.

### Summary

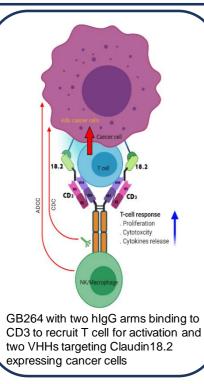
- GB263 tri has shown enhanced potential in internalizing into cancer cells that express cMET/EGFR.
- Internalization of GB263 tri leads to increased reduction in the levels of phopsho EGFR and phospho cMET, and suppression of cancer cell proliferation
- GB263 tri also leads to enhanced cancer cell killing through ADCC



## GB264 – A Highly Differentiated Claudin 18.2xCD3 for GI Cancers

### Background

- Claudins are important components of the tight junctions that control flow of molecules in the intercellular space between epithelial cells
- Claudin18.2 is highly expressed in gastric and pancreatic adenocarcinoma
- Its restricted expression makes Claudin18.2 a potential target for the treatment of gastric and pancreatic cancer



### **Project Rationale**

Designing a T cell engaging Bispecific antibody that targets Claudin18.2 expressing cancer cells with great safety, efficacy and manufacturability balance

### Market Analysis

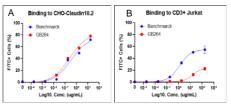
Approximately one million new cases of Gastric (stomach) cancer are diagnosed worldwide each year with five-year survival is ~5–20%

### **Project Highlights**

#### Differentiation

- Better safety/efficacy balance
  - Lower T cell binding [Solve Safety Issue]
  - Enabled cancer specific Fc effector function (ADCC/CDC) [Benchmark does not]

#### Results



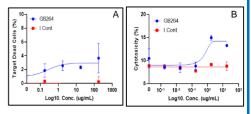
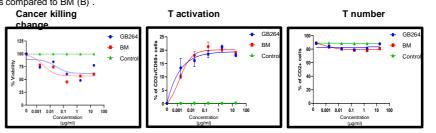
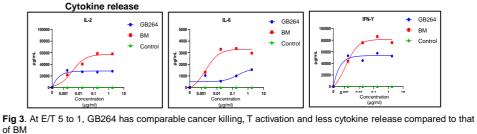


Fig 1. GB264 has similar binding ability to Claudin18.2+ cells compared to that of benchmark (A) and significantly lower binding ability to CD3+ cells compared to BM (B).

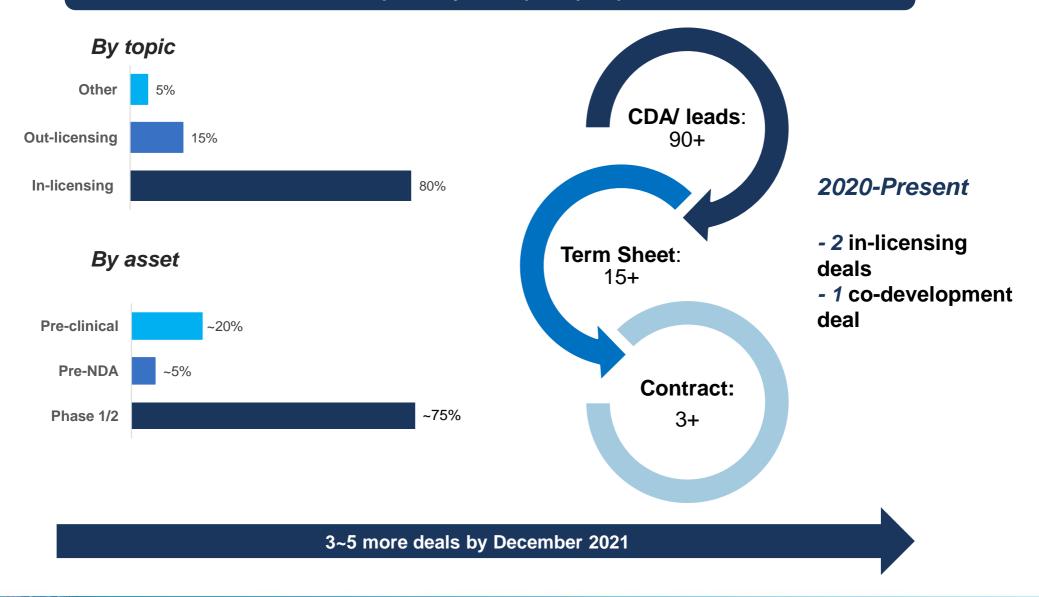
### Fig 2. GB264 specifically induces ADCC (A) and CDC (B) on Claudin18.2+ target cells.





### **Transforming Pipeline – Licensing and Co-development**

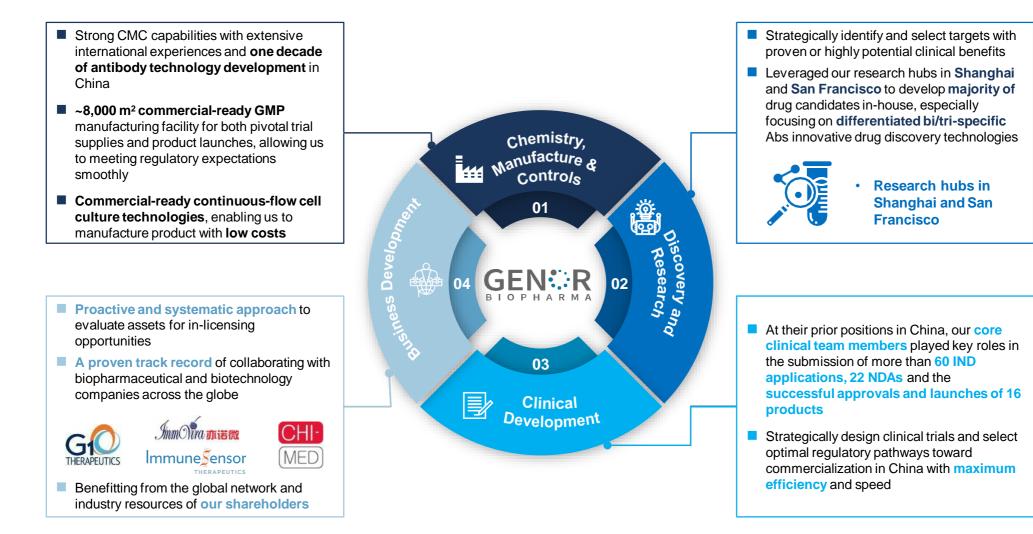
Team Structure: 70%+ staffs with Ph.D degree; 5+ consults; 3-5 in-depth analytical reports per quarter





## **End-to-end Fully-integrated Biopharmaceutical Platform**

### Fully-integrated, end-to-end biological platform encompasses all the key biologic drug development functionalities



## **Commercialization-ready Manufacturing Capabilities**

#### Yuxi, Yunnan Phase 3 and Future Commercial Manufacturing Site

## Cutting-edge Continuous-flow Manufacturing Technologies

- With quality excellence and enhanced cost efficiencies, boasting state-of-the-art concentrated fed-batch (CFB) and perfusion technologies that allow us to generate higher titer and yield with smaller bioreactors than the conventional technologies, driving the high-end of the industry range (lower CapEx, OpEx and COGm)
- Designed to operate under GMP requirements, inherited from ~15yrs of Walvax commercial vaccine production

### Bioreactors: 3 x 200L, 4 x 500L (~8,000 m<sup>2</sup> Floor Space)

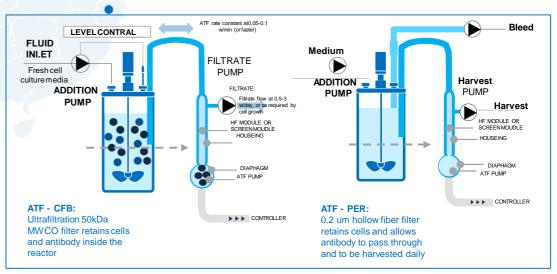
- Supporting both pivotal trials and product launch (regulatory advantage), and avoid CMC Post-approval Manufacturing Changes
- Supporting our commercial manufacturing needs in the near future for, including but not limited to, our first three products (GB226, GB242 and GB22).





### Shanghai R&D Center with Pilot Plant for IND and Clinical Supplies

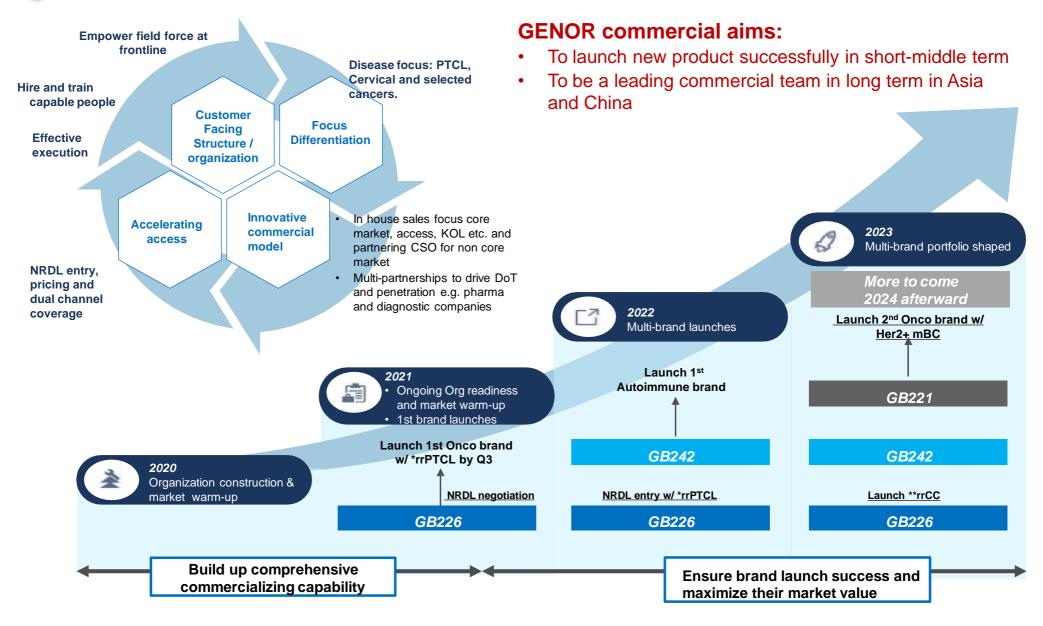
- Strong late-stage CMC capabilities with approximately one decade of technology precipitations since 2007. 20+ IND applications and most phase 1/2 clinical trials supported
- Process development: ATF-CFB and ATF-PER continuousflow cell culture technology development for higher titer and yield; Antibody purification platform for DSP PD
- Quality: state-of-art, GMP-designed analytical and quality control platform for extensive product characterization, comparability study, QC method development and qualification, and product releases; QMS system designed to be compliant with GMP operations and NMPA, FDA, and ICH guidelines
- New facility with over 43,000 sqm to be built in Lin-Gang Special Area



#### Shanghai



## **Genor Commercial Strategy and Future Outlook**



\*rrPTCL refractory and relapsed peripheral T cell lymphoma, \*\*rrCC refractory and relapsed cervical cancer



## Innovative Commercial Model to Maximize Market Opportunity

(Build up in-house capable commercial team with CSO co-promotion, a hybrid sales model, to support the launch of latestage candidates including GB226)

- GB226 with 1<sup>st</sup> indication PTCL expects to be launched in China by Q3, 2021
- In-house sales team set-up will be fully ready with configuring full commercial functions before GB226 launch
- Covers core lymphoma market and other defined segments while launch GB226, and will continue to expand sales force with GB226 NRDL entry in 2022 and other new indication approval in the future
- Select capable CSO and partners to increase market coverage, extend DoT and accelerate patient access

Commercial functions	Core market	Non core market
Sales	Genor in-house team	CSO
Marketing/medical	Genor team	CSO collaborates for activity
Supply/channel	Genor team	
Access strategy	Genor team e.g. NRDL	., pricing
Access execution	Genor team	CSO
CRM/data/training	Genor team	

### In-house sales and CSO joint effort for GB226 launch

## Target to cover 80-90% PD1/L1 market by hybrid sales model



\* NRDL national reimbursement drug list in China



## **Seasoned Management Team with Proven Track Records**





## **Beneficiary of a Robust Ecosystem**

Unparalleled KOL Network Strengthened by Broad Clinical Trial Offerings





# Upcoming Events





Key Events	Timing
GB242 (TNF-a) – Manufacturing on-site inspection	2Q21
GB261 (CD20/CD3) – First Patient Enrollment in Australia	3Q21
GB491 (CDK4/6) – Toxicology Topline data	3Q21
GB491 (CDK4/6) – File IND for Phase 3 trial for 1L/2L HR+/HER2- mBC	3Q21
GB226 (PD-1) – NDA approval for r/r PTCL	3Q21
GB226 (PD-1) – Commercial Launch with 1st indication of r/r PTCL	3Q21
GB226 (PD-1) – Last Patient Enrollment for 2L Cervical Cancer	3Q21
GB221 (HER2) – NDA submission for 2L HER+ mBC	4Q21
GB491 (CDK4/6) – IND approval for Phase 3 trial for 1L /2L HR+/HER2- mBC	4Q21
GB491 (CDK4/6) – First Patient Enrollment for Phase 3 trial for 1L/2L HR+/HER2- mBC	4Q21
GB492 (STING) – First Patient Enrollment for solid tumor	4Q21
GB242 (TNF-α) – NDA approval	1H22
GB261 (CD20/CD3) – Initial POC Data	1H22
GB491 (CDK4/6) – Interim Data for 2L HR+/HER2- mBC	2Q23



# **Financial Overview**





	Year ended 31 December			
RMB' million	2020	2019		
Revenue	10.3	13.0		
Cost of revenue	(2.6)	(9.6)		
Gross Profit	7.7	3.5		
Administration expenses	(241.4)	(89.4)		
Research and Development expenses	(696.6)	(438.8)		
Other (expenses)/income-net	(4.4)	4.1		
Other (losses)/gains-net*	(1,968.3)	0.1		
Operating loss	(2,903.0)	(520.6)		
Finance Income	3.7	0.6		
Finance Costs	(137.0)	(3.7)		
Finance costs-net	(133.3)	(3.1)		
Loss before income tax	(3,036.3)	(523.6)		
Income tax credit	5.8	0.9		
Loss for the year	(3,030.5)	(522.7)		

### Revenue

In 2020, we generated revenue of RMB 10.3mn

### **Expenses**

- R&D expenses was mainly due to (i) increases of our ongoing clinical trials expenses and (ii) our employee salary and related benefit costs
- The increase in Administration Expenses was due to i) the increases of listing expenses and (ii) our employee salary and related benefit costs

### Net loss for the year

Net loss for the year was RMB 3,030.5mn

\* Other losses mainly due to net fair value losses on preferred shares of Rmb 1,933.8mn

\* All numbers are rounded to one decimal place



## **Financial Overview – Balance Sheet**

#### Year ended 31 December

RMB' million	2020	<u>2019</u>
Cash and cash equivalents	2,929.7	253.5
Restricted bank deposits	2.0	
Inventories	31.5	25.3
Contract cost	1.8	3.9
Other receivables, deposits and prepayments	108.7	44.6
Amounts due from related parties	27.8	20.9
Total Current Assets	3,101.4	348.2
Property, plant and equipment	200.3	191.4
Right-of-use assets	28.9	33.3
Intangible assets	156.9	94.3
Other receivables, deposits and prepayments	80.3	64.9
Deferred income tax assets	5.6	0.7
Total Non-Current Assets	472.0	384.6
Total Assets	3,573.4	732.8
Trade payables	91.7	103.4
Contract liabilities	4.9	11.8
Other payables and accruals	116.3	212.8
Lease liabilities	15.0	12.4
Amounts due to related parties	17.0	16.2
Deferred income	3.7	3.5
Total Current Liabilities	248.7	360.1
Contract liabilities	0.8	0.8
Lease liabilities	16.0	29.4
Amounts due to related parties	34.8	31.9
Deferred income	21.9	22.9
Deferred income tax liabilities	14.1	15.0
Other non-current liabilities	-	47.4
Total Non-Current Liabilities	87.6	147.3
Total Liabilities	336.3	507.4
Total Equities	3,237.1	225.5

### **Cash Balance**

As of December 31, 2020, our total cash and cash equivalents increased to Rmb 2,929.7mn.

\* All numbers are rounded to one decimal place



