



I-MAB Presentation

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Key Investment Highlights



Novel or Highly Differentiated



Immuno-oncology and autoimmune disease

Clinical Stage Company



8 late-stage and early-stage assets

Commercial Stage in 2 Years



Expected product launch 2021 onwards

\$500m+ Raised Nasdaq listed



From private rounds 2016-2019 and IPO 2020



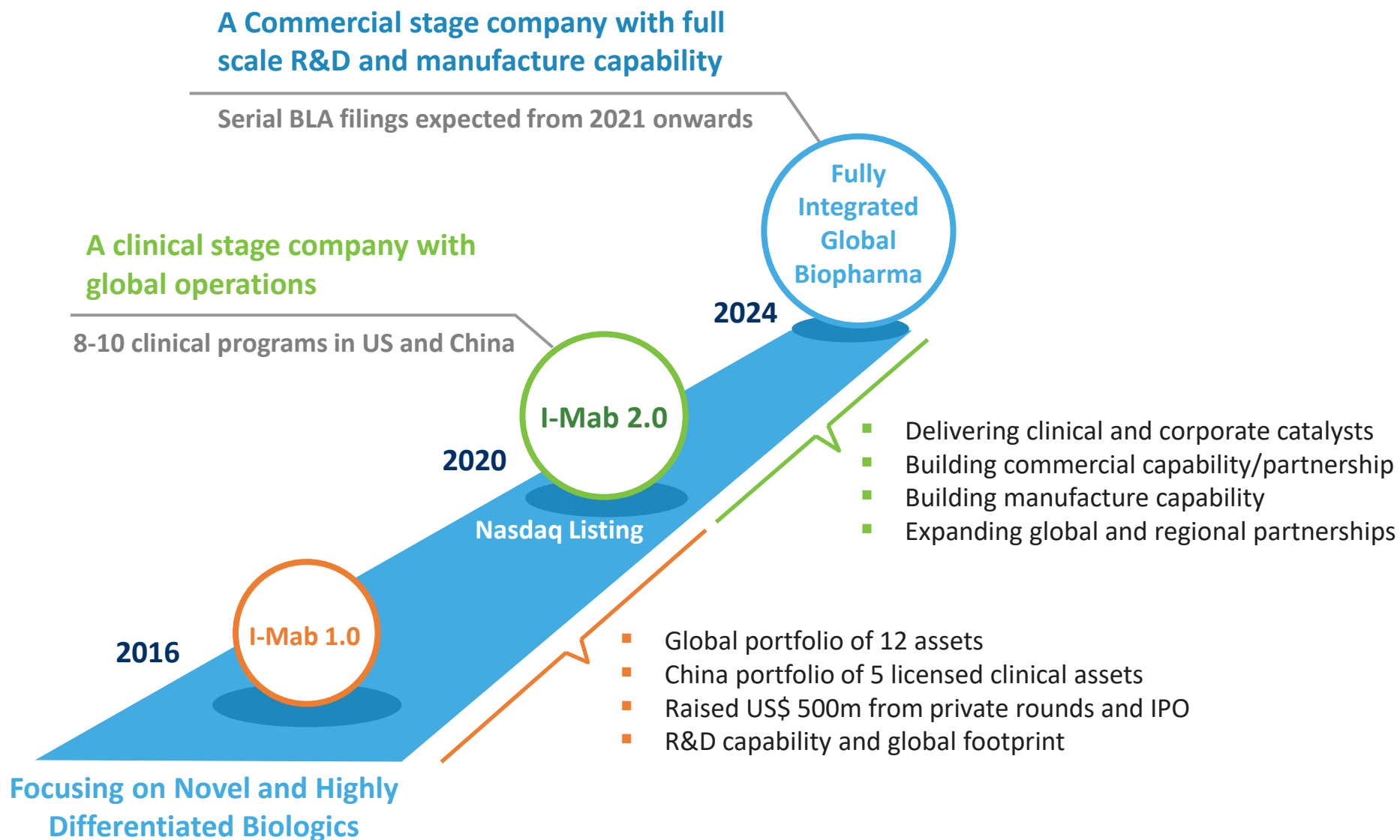
Founded as a discovery focused start-up in 2016

Moving towards a fully integrated global biopharma in 3-5 years



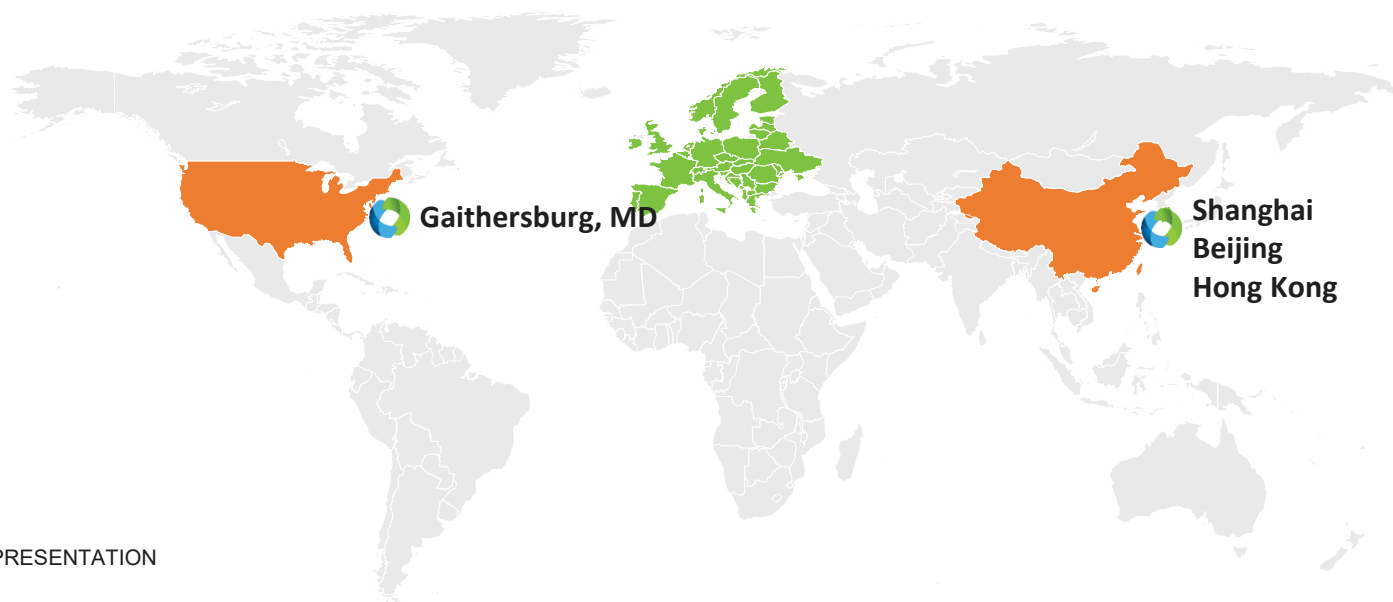
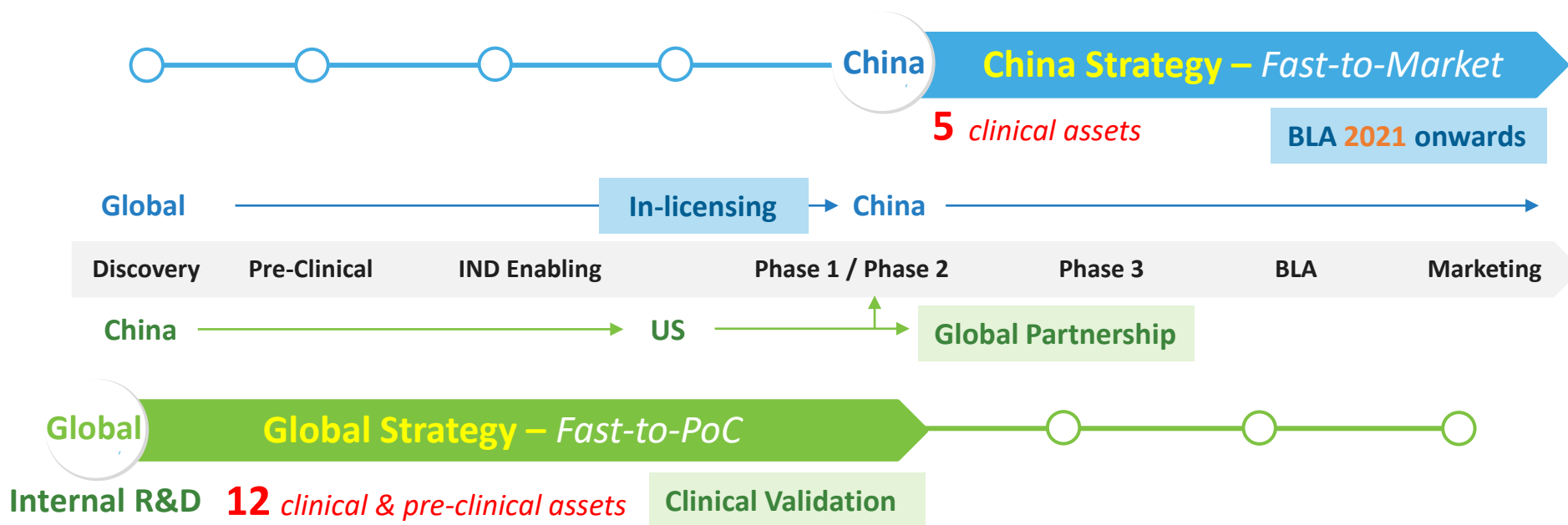


I-Mab Transitioning from I-Mab 1.0 to I-Mab 2.0





Innovative and Risk-Balanced Pipeline: *Two Portfolios*





Innovative Pipeline of Novel and Highly Differentiated Potential



	Drug Candidate (Licensor)	Current Indication & Therapeutic Area	Commercial Rights	Preclinical	Phase 1	Phase 2	Phase 3 or Registrational	Expected BLA in or before 2024
China Portfolio	Felzartamab TJ202 (MorphoSys) ⁽¹⁾ <i>Differentiated CD38 antibody</i>	Multiple myeloma/ Autoimmune disease	Greater China	2L → 3L				BLA 2021 BLA 2023
	Eftansomatropin TJ101 (Genexine) ⁽²⁾ <i>Long-acting growth hormone</i>	Pediatric growth hormone deficiency	Greater China					BLA 2023
	Olamkicept TJ301 (Ferring) <i>Soluble gp130 IL-6 inhibitor</i>	Ulcerative colitis/ Autoimmune disease	Greater China S. Korea					
	Enoblituzumab (MacroGenics) ⁽³⁾ <i>B7-H3 antibody</i>	Head and neck cancer/ Oncology	Greater China					
	Efineptakin AlfaTJ107 (Genexine) <i>Novel long-acting IL-7</i>	GBM/ Oncology-related lymphopenia	Greater China					
Global Portfolio	Plonmarlimab TJM2 <i>GM-CSF antibody</i>	CRS and RA/ Autoimmune disease	Global	CRS				BLA (CRS)
	Lemzoparlimab TJC4 <i>Differentiated CD47 antibody</i>	AML, MDS/ Oncology	Global					BLA (AML)
	Uliledlimab TJD5 <i>Differentiated CD73 antibody</i>	Solid tumors/ Oncology	Global					
	TJ210 (MorphoSys) <i>Differentiated C5aR antibody</i>	Solid tumors/ Oncology, Autoimmune	Greater China Global shared					
	TJX7 <i>Novel CXCL13 antibody</i>	Sjogren's disease/ Autoimmune disease	Global					
	Bi-specific antibody panel ⁽⁴⁾ <i>including five PD-L1-based bi-specifics, TJ-C4GM and TJ-CLDN4B</i>	Oncology	Global Some shared					

Notes

1. TJ202 has two ongoing registrational trials, a monotherapy trial and a combination therapy trial in relapsed or refractory multiple myeloma in Greater China




2. For TJ101, we expect to submit an IND for a Phase 3 registrational trial in China in the first half of 2020

3. For enoblituzumab, we expect to initiate either a registrational trial or a Phase 2 trial (pending NMPA's regulatory approval) by the end of 2020

4. Our bi-specific antibody panel consists of (i) five PD-L1-based bi-specific antibodies, including TJ-L17 (PD-L1 and IL-7 cytokine fusion), TJ-L1C4 (PD-L1 and CD47), TJ-L1D5 (PD-L1 and CD73), TJ-L1H3 (PD-L1 and B7-H3), and TJ-L14B (PD-L1 and 4-1BB), (ii) TJ-C4GM (anti-CD47 and GM-CSF), and (iii) TJ CLDN4B (Claudin 18.2 and 4-1BB)

The Emerging Value Drivers: Critical Product Differentiation



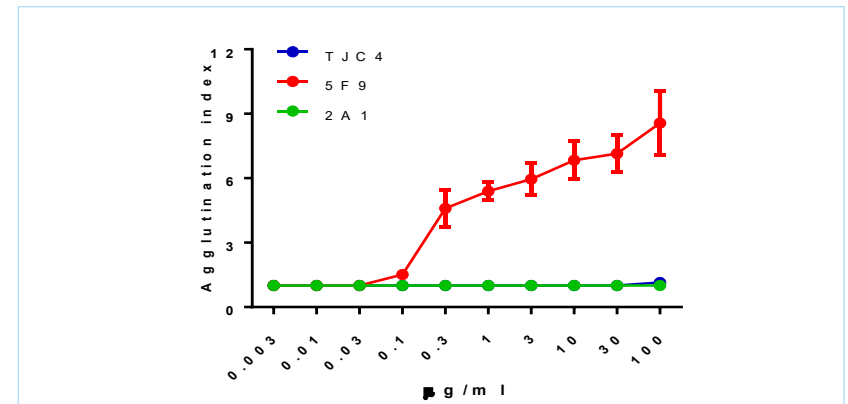
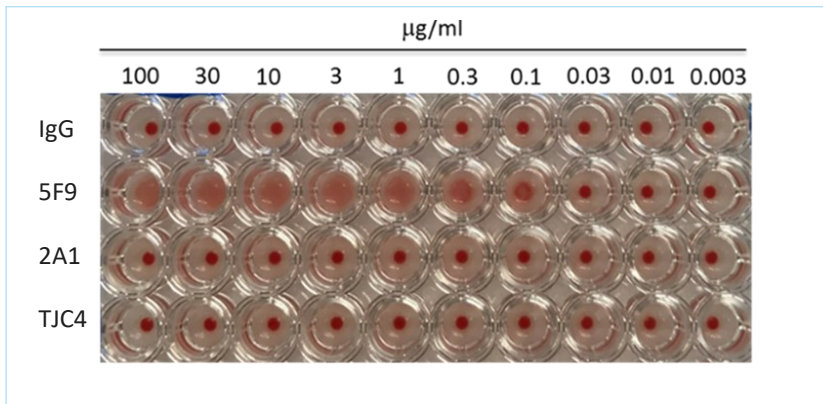
 Clinical Assets	 Key Differentiation	 Clinical Development Plan
TJ202 <i>Differentiated CD38 mAb</i>	<p>Short infusion time (0.5 – 2 hrs) and lower IRR (7%)</p> <p>Combination with Lenalidomide as 2nd line therapy</p>	<ul style="list-style-type: none"> Two on-going registrational trials in MM to target BLA in 2021 Ph 1b trial in SLE in 2020
TJ101 <i>Differentiated long-acting hGH</i>	<p>Convenient weekly dosing vs. daily injections</p> <p>Better safety profile (HyFc) vs. pegylated hGH</p>	<ul style="list-style-type: none"> Planned IND for Ph 3 in PGHD in mid 2020 BLA expected in 2023
TJC4 <i>Differentiated CD47 mAb</i>	<p>Strong anti-tumor activity Minimal binding to RBC due to a unique epitope</p> <p>No severe anemia (GLP tox up to 100 mg/kg)</p>	<p>US trial on-going in solid tumor/lymphoma:</p> <ul style="list-style-type: none"> Safety advantage (dose-escalation, 1-30 mg/kg) Combination with PD-1/CD20 <p>China trial starting: AML/MDS</p>
TJD5 <i>Differentiated CD73 mAb</i>	<p>Intra-dimerization mechanism: no “hook effect”</p> <p>MoA with broader tumor indications</p>	<ul style="list-style-type: none"> US trial on-going: Phase 1 combo with PD-L1 China trial on-going: Phase 1 combo with PD-1



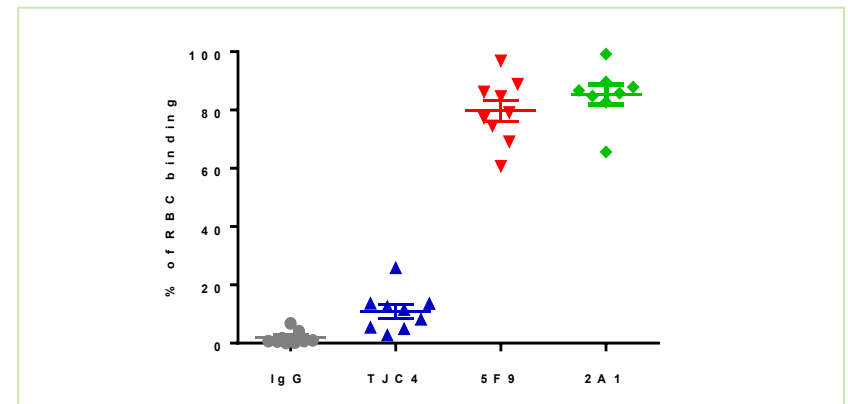
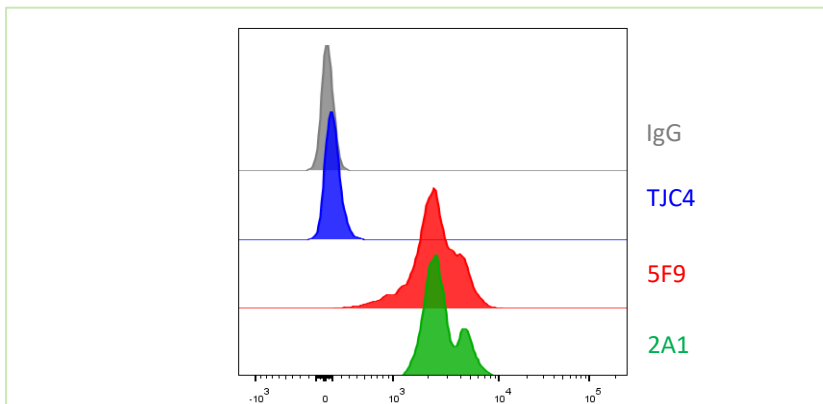
TJC4: Minimal Binding to Red Blood Cells by Design



RBC Agglutination



RBC Binding

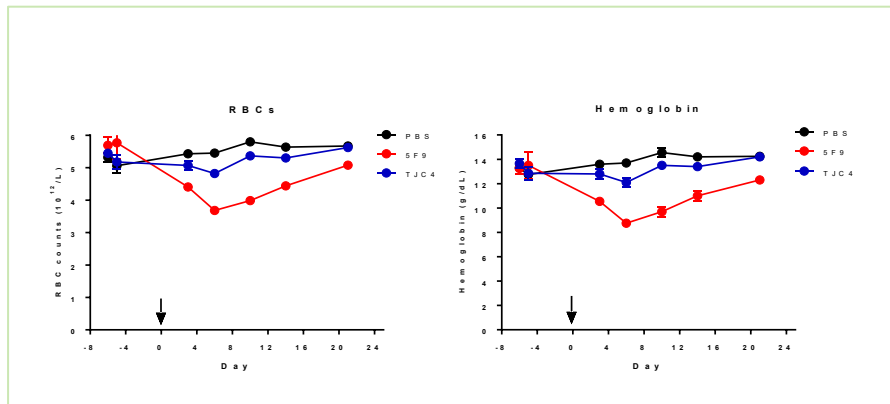




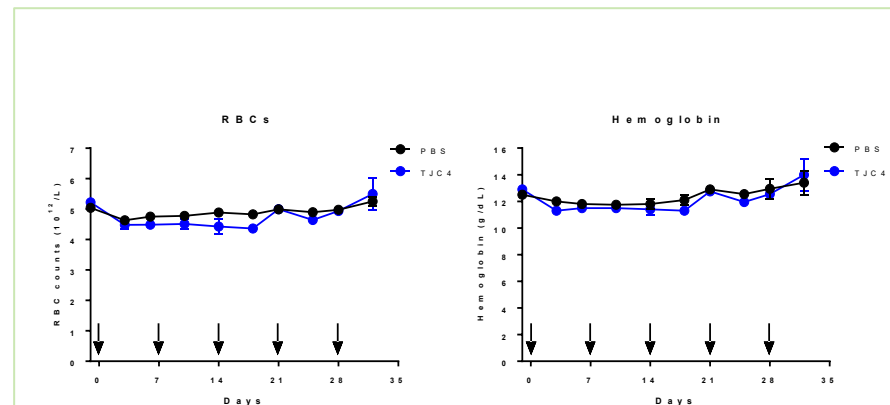
TJC4: Safety Advantage Demonstrated in Cyno Monkeys



Pilot-single dose

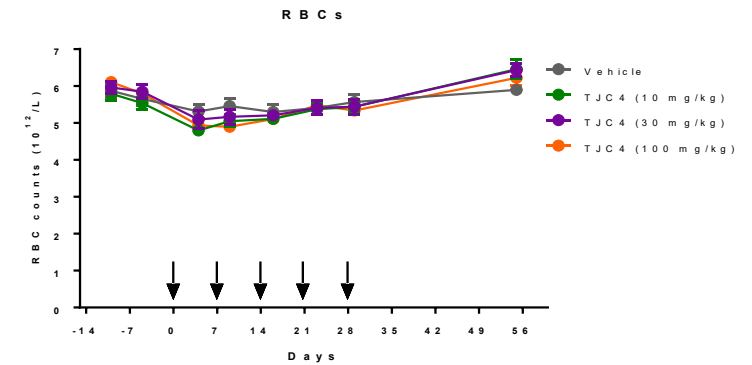


Pilot-repeat dose

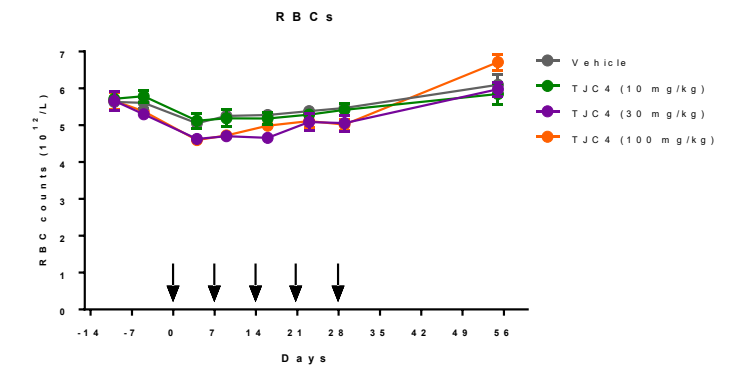


4-wk GLP-Tox

Male

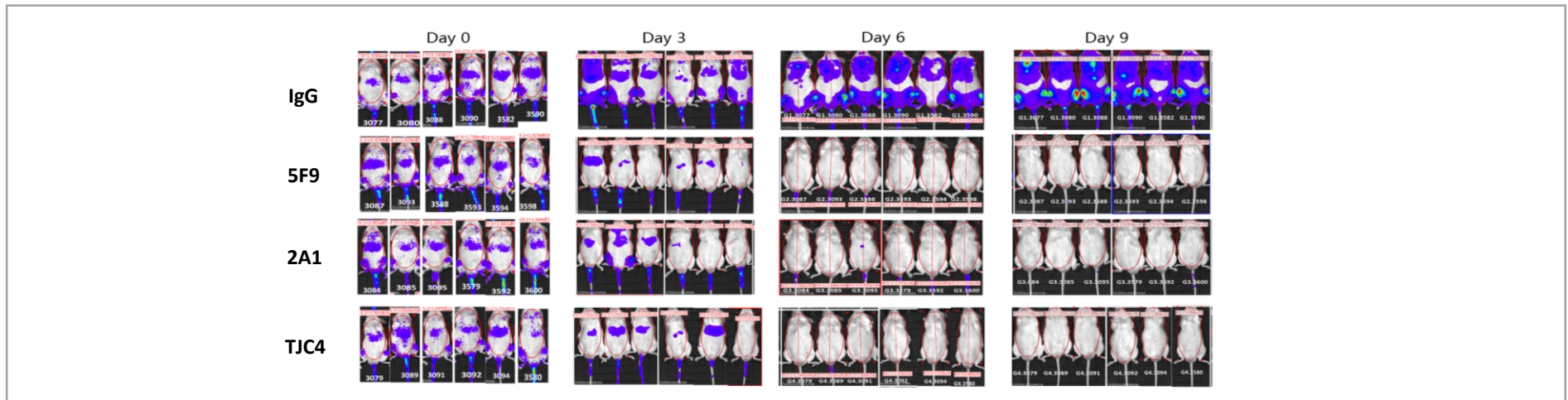
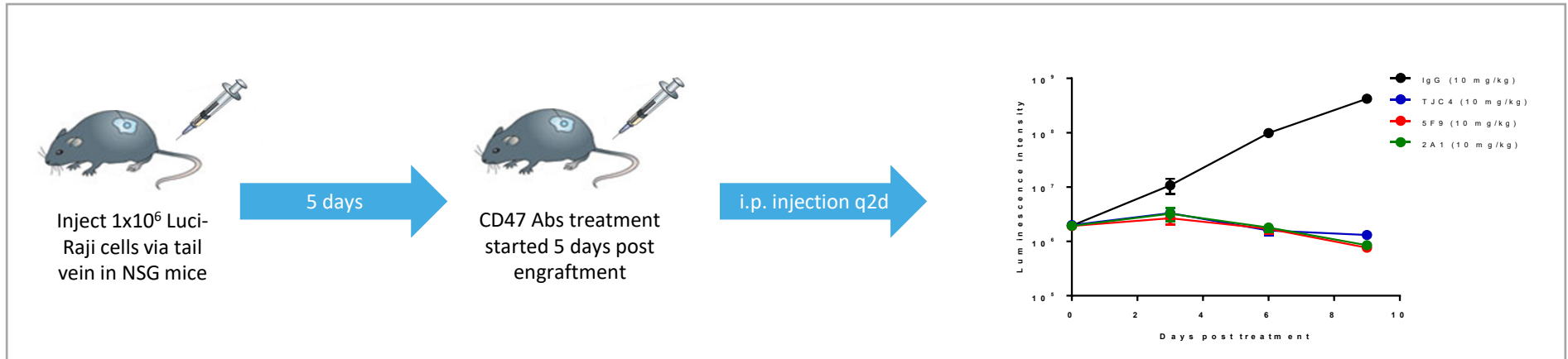


Female





TJC4: Comparable Anti-Tumor Activity in Animal Models



Treatment of TJC4 eradicated the engrafted tumor cells, comparable to 5F9 and 2A1 reference mAbs.



TJC4: Parallel Clinical Development in US and China

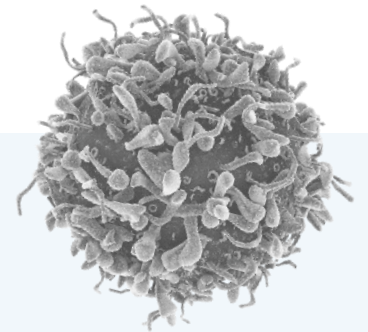


US development goals:

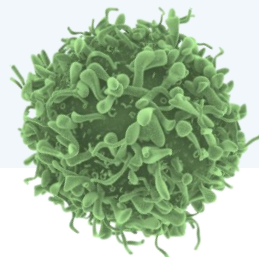
- **Evaluation of the safety differentiation** in solid tumor/lymphoma to complete by Q3
- **Combination therapy** with PD-1 inhibitor pembrolizumab (KEYTRUDA®) and Rituximab (RITUXAN®) to evaluate safety and early efficacy signal in solid tumors and lymphoma

China development goal:

- **AML/MDS.** Developing goal for registration in China for the indications



TJC4 – *A Differentiated CD47 Antibody in Clinical Development*





TJD5: A Potential Highly Differentiated CD73 Antibody

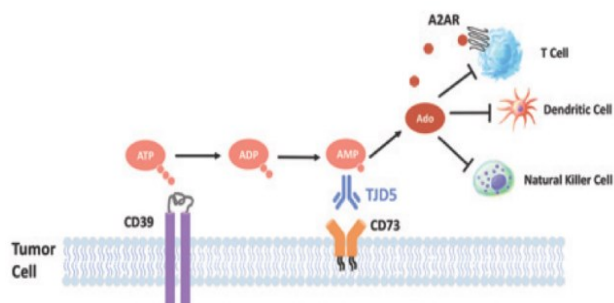


Highlights

TJD5

Novel Mechanism Targeting Tumor Microenvironment

Differentiated CD73 Antibody Drug Candidate



TJD5's inhibition of CD73 by intra-dimerization



Advantages



No "hook effect" through intra-dimerization mechanism



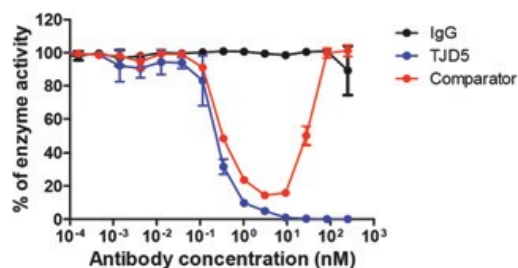
A substrate non-competitive pathway



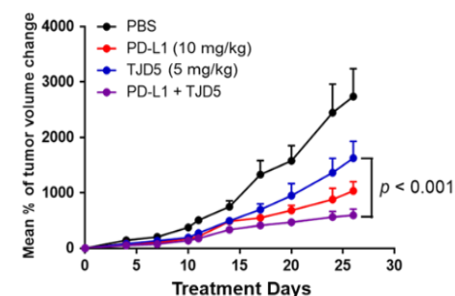
Summary of Pre-clinical Results

Pre-clinical Data

Differentiated Property without the Hook Effect



Potential of Antitumor Activities in combination with PD-L1 Antibody



Clinical Development Plan

Targeting **multiple solid tumor types**, with **parallel development** in the U.S. and China



Phase 1 clinical trial in patients with advanced solid tumors in partnership with TRACON Pharmaceuticals



To evaluate safety & tolerability



To explore PK/PD and potential efficacy of the combination therapy with atezolizumab



Phase 1/2 clinical trial in patients with advanced solid tumors including lung cancer, Obtained IND approval from the NMPA in September 2019



To evaluate safety & tolerability



To explore PK/PD and potential efficacy of the combination therapy with Toripalimab

TJ202: Potential Best-in-Class CD38 Antibody for Multiple Myeloma and Autoimmune Diseases



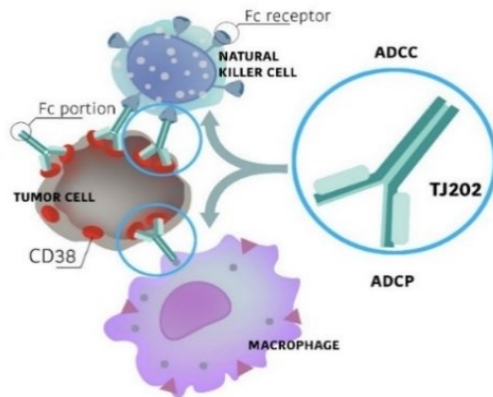
Highlights

TJ202

Differentiated
CD38 mAb

First BLA
Expected in 2021

Potentials in
Autoimmune
Diseases



TJ202 binds to **CD38** overexpressed tumor cells, pathogenic CD38-positive B cells and plasma cells, killing its mediator by inducing **antibody-dependent cytotoxicity (ADCC)** and **antibody-dependent phagocytosis (ADCP)**



Target Indication

Multiple Myeloma (MM)

- Approximately **20,500** new cases of MM in 2018 in Greater China
- China MM biologics market size is estimated at US\$ 0.8 billion in 2030
- Recently marketed daratumumab in China has a **long infusion time of administration (up to 6 hours)** and a **high infusion reaction rate (IRR)**

Systemic Lupus Erythematosus (SLE)

- Estimated prevalence of **1.04 million** in 2018 in Greater China
- China SLE biologics market size is estimated at **US\$ 1.8 billion** in 2030
- Belimumab is currently the world's only biologic approved to treat SLE
- Unmet medical need for an efficacious and safe treatment alternative



Advantages

Convenience and Safety



Shorter infusion time (0.5 – 2 Hours)



Lower infusion reaction rate (7%)



Expected Efficacy in Autoimmune Diseases

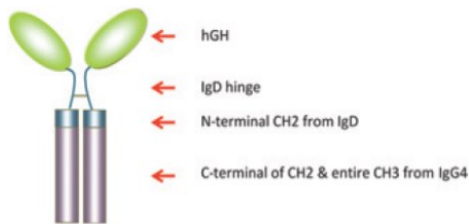
Targeting **pathogenic CD38-positive B cells and plasma cells**

Eftansomatropin TJ101: Potential Best-in-Class Long-Acting Growth Hormone for Growth Hormone Deficiency

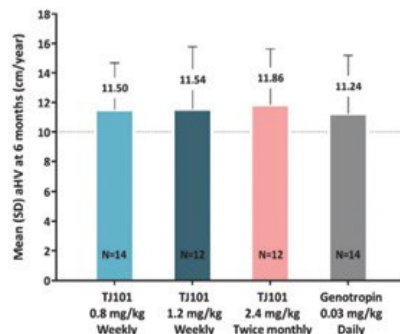
Highlights

TJ101

Convenient Weekly or Bi-weekly Dosing with Safety Advantages



TJ101 is engineered using Genexine's proprietary hyFc technology



The clinical results from a Phase 2 trial in PGHD conducted in Europe indicated weekly or bi-weekly treatment with TJ101 produced similar efficacy compared to daily Genotropin administration



Target Indication

Pediatric Growth Hormone Deficiency (PGHD)

- PGHD affected approximately **3.4 million** patients in 2018 in Greater China
- Huge unmet medical need** as **only 3.7% of all PGHD patients** in China were receiving growth hormone replacement therapy in 2018
- China PGHD therapeutics market size is **US\$ 0.6 billion in 2018**, and is estimated to increase to **US\$ 3.2 billion in 2030**, a **CAGR of 15.7%**

Short-Acting (Daily Injection)

- Short-acting rhGH is the most commonly used treatment in China
- Not convenient with poor patient compliance

Long-Acting (Weekly/Bi-weekly Injection)

- Jintrolong is currently the only approved long-acting pegylated rhGH in China
- Potential safety concerns related to long-term use of pegylated drugs
- TJ101 is the only Fc-based long-acting rhGH ready for a Phase 3 clinical trial in China



Clinical Development Plan

Currently in preparation for a Phase 3, randomized, active controlled, and multi-center study to demonstrate non-inferiority of weekly TJ101 compared to Norditropin, a daily rhGH marketed in China

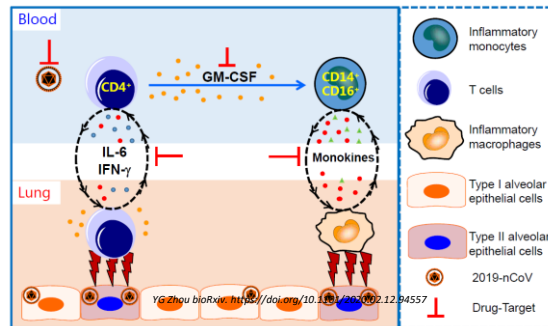
IND submitted in 2020



TJM2: Treatment for cytokine storm in severe COVID-19 infected patients



Scientific rationale



GM-CSF and IL-6 are two key factors instigating cytokine storm in COVID-19. Antibodies neutralizing GM-CSF or IL-6/IL-6R may be used to prevent or treat cytokine storm associated with COVID-19.

Advantages

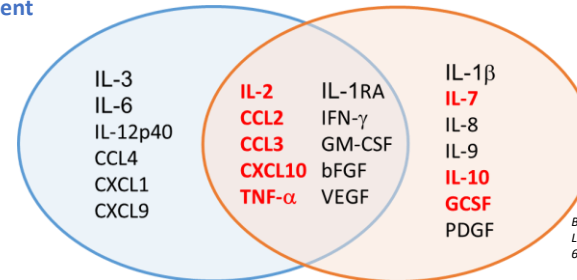
- Specifically neutralizes GM-CSF which is key factor to induce cytokine storm in COVID-19
- Regulates the inflammatory cytokine network via the upstream intervention
- Targets myeloid lineage cells with no influence on lymphocytes to avoid the entire immune suppression
- Supported by preclinical research and safety profile of the phase 1 study



GM-CSF blockade reduced cytokines that were elevated in COVID-19 patients

Cytokines downregulated by GM-CSF antibody treatment

Cytokines upregulated in COVID-19 pts



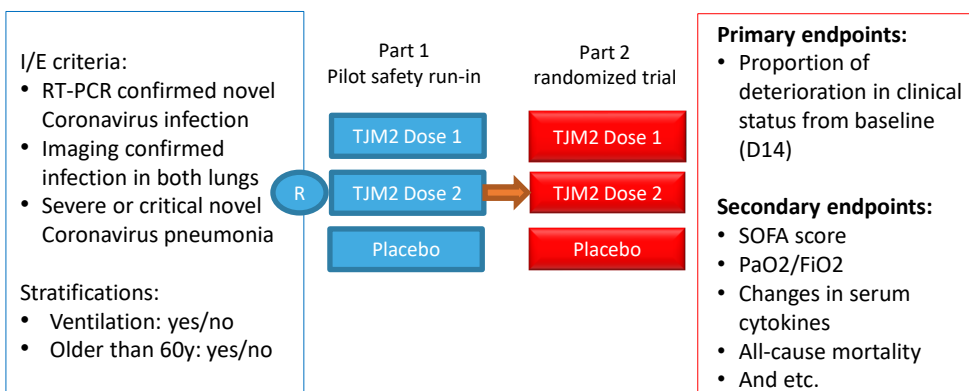
Blood. 2019;133(7):697-709
Lancet. 2020 Jan 24. pii: S0140-6736(20)30183-5

- Cytokines in red are elevated in severe COVID-19 cases requiring ICU.




















Clinical Development Plan

Targeting severe COVID-19 patients in the U.S.



Expected Major Catalysts in 2020



Category	2020		
 Clinical Milestone	 TJC4 US safety data readout	 TJC4 China trial start in AML/MDS	 TJ202 China SLE trial start
	 TJD5 US safety data readout	 TJD5 China trial start in solid tumor	 TJ101 China Ph 3 IND submission
	 TJM2 US IND and Ph1b/2 trial for CRS	 TJM2 China Ph 1b start in RA	 TJ301 China Ph 2 topline data
	 TJ210 US IND and Ph 1 trial start		 TJ107 China Ph 2 trial start
	 TJX7 US IND and Ph 1 trial start		
 Corporate Milestone		 Expansion of US R&D center	 Manufacture facility in China
			 Potential global or China partnerships



Senior Management with a Proven Track Record of Success



Zheru Zhang, Ph.D.

President

- 20+ years of experience in CMC and quality management in pharma industry in US, Korea and China
- Previously served management roles at BMS, J&J and Celltrion
- Led or participated in 20 biologics IND and six global BLA submissions
- Ph.D., University of Alberta
- M.S., Suzhou University



Jielun Zhu, MBA, CFA

CFO

- 10+ years in investment banking, 4 years experience in healthcare consulting
- Served as MD and Asia Head of Healthcare Investment Banking for Jefferies, and a core healthcare team member at DB and UBS AG
- M.B.A., Harvard Business School
- B.A., Wesleyan University



Joan Shen., M.D., Ph.D.

CEO and Director

- US licensed physician with 20+ years of clinical development experience and China
- Ex-China Clinical Head at Pfizer, Ex-CMO at Jiangsu Hengrui, Ex-China Development Head at J&J
- Ph.D., Postdoc, Indiana University School of Medicine
- M.S., West China University of Medical Sciences
- M.D., Southeast University Medical College



Dr. Jingwu Zang, M.D., Ph.D.

Founder, Honorary Chairman and Director

- M.D., Shanghai Jiaotong University
- Ph.D., University of Brussels
- Post-doc, Harvard Medical School
- Clinical residency, Baylor College of Medicine, US-licensed physician



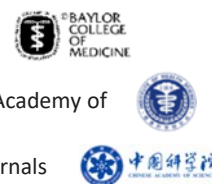
Industry Experiences

- 12 years of pharma R&D executives
- Ex-CSO and President of Simcere Pharmaceuticals
- Corporate SVP, Head of GSK China R&D Center



Academic Achievements

- Professor at Baylor College of Medicine
- Professor & founding director in Chinese Academy of Science
- Published over 160 papers in scientific journals



Neil K. Warma, MBA

US General Manager

- Ex-President and Ex-CEO of Opexa Therapeutics (NASDAQ:OPXA), Ex-President and Ex-CEO of Viron Therapeutics, Founder and Ex-President of MedExact
- Ex-Head of International Pharma Policy & Advocacy at Novartis
- Board of Director of BioHouston
- B.Sc., University of Toronto
- M.B.A., Schulich School of Management at York University





Distinguished Scientific Advisory Board



Patricia LoRusso, D.O., M.A., Ph.D.

Academic Achievements

- Associate Director of Innovative Medicine and Director of Early Therapeutics Disease-Aligned Team at Yale Cancer Center

Industry Experience

- Member of the NCI Board of Scientific Council

R&D Highlights

- Dr. LoRusso heads the early clinical trials program at Yale Cancer Center and has been a Principal Investigator of the National Cancer Institute Phase 1/early phase clinical trials program grant in excess of 20 years



Eric K. Rowinsky, M.D.

Academic Achievements

- Adjunct Professor of Medicine at New York University School of Medicine

Industry Experience

- Advisor to C-Bridge Capital
- U.S. Chief Medical Officer for Everest Medicines, Inc.

R&D Highlights

- At ImClone Systems (now a wholly-owned subsidiary of Eli Lilly), Dr. Rowinsky and his team developed and registered cetuximab (Erbix) and ramucirumab in five indications and two other monoclonal antibodies



Howard L. Weiner, M.D.

Academic Achievements

- Robert L. Kroc Professor of Neurology at the Harvard Medical School

Industry Experience

- Co-Director of the Ann Romney Center for Neurologic Diseases at Brigham & Women's Hospital in Boston

R&D Highlights

- Dr. Weiner pioneered immunotherapy in Multiple Sclerosis (MS) and has investigated immune mechanisms in nervous system diseases including MS, Alzheimer's disease, amyotrophic lateral sclerosis, stroke and brain tumors



Yi-Long Wu, M.D.

Academic Achievements

- Winner of Outstanding Science Achievement from IASLC (IASLC Paul A. Bunn, Jr. MD Scientific Award)

Industry Experience

- Tenured Professor of Guangdong General Hospital (GGH)

R&D Highlights

- Prof. Wu is a pioneer of lung cancer research in China, gaining tremendous recognition from peers all over the world. He has committed himself to battling thoracic oncology at the front line



Timothy A Yap, M.D., Ph.D.

Academic Achievements

- Associate Professor of Department for Investigational Cancer Therapeutics (Phase 1 Program) and the Department of Thoracic/Head and Neck Medical Oncology at the University of Texas MD Anderson Cancer Center

Industry Experience

- Medical Director of the Institute for Applied Cancer Science
- Associate Director of Translational Research in the Institute for Personalized Cancer Therapy

R&D Highlights

- Dr. Yap's main research focuses on the first-in-human and combinatorial development of molecularly targeted agents and immunotherapies, their acceleration through clinical studies using novel predictive and pharmacodynamics biomarkers



Roy S. Herbst, M.D., Ph.D.

Academic Achievements

- Ensign Professor of Medicine (Medical Oncology) and Professor of Pharmacology and the Chief of Medical Oncology at Yale Cancer Center and Smilow Cancer Hospital

Industry Experience

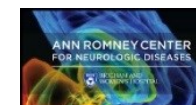
- Associate Cancer Center Director for Translational Research, Yale Cancer Center in New Haven

R&D Highlights

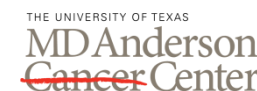
- Dr. Herbst is best known for his work in developmental therapeutics and the personalized therapy of non-small cell lung cancer, in particular the process of linking genetic abnormalities of cancer cells to novel therapies



ImClone Systems



IASLC
FOUNDATION



Making Cancer History®





Dual Expertise in U.S. and China with Strategic Global Footprint of Partners



Notes

1. Headquarters of companies that partner with I-Mab.
2. In April 2017, our subsidiary I-Mab Shanghai entered into a technology transfer agreement (the "HDYM License") with Ningbo Hou De Yi Min Information Technology Co., Ltd. ("HDYM") and Hangzhou HealSun Biopharm Co., Ltd. ("HealSun"), which is a portfolio company of Lepu Biotech.
3. In March 2020, our subsidiary I-Mab Biopharma US Limited entered into a strategic alliance agreement with Kalbe Genexine Biologics, a joint venture between Kalbe Farma Tbk and Genexine, Inc.



Strategic Partnerships with Leading Global Companies

Multiple Collaborations Established with Quality Partners



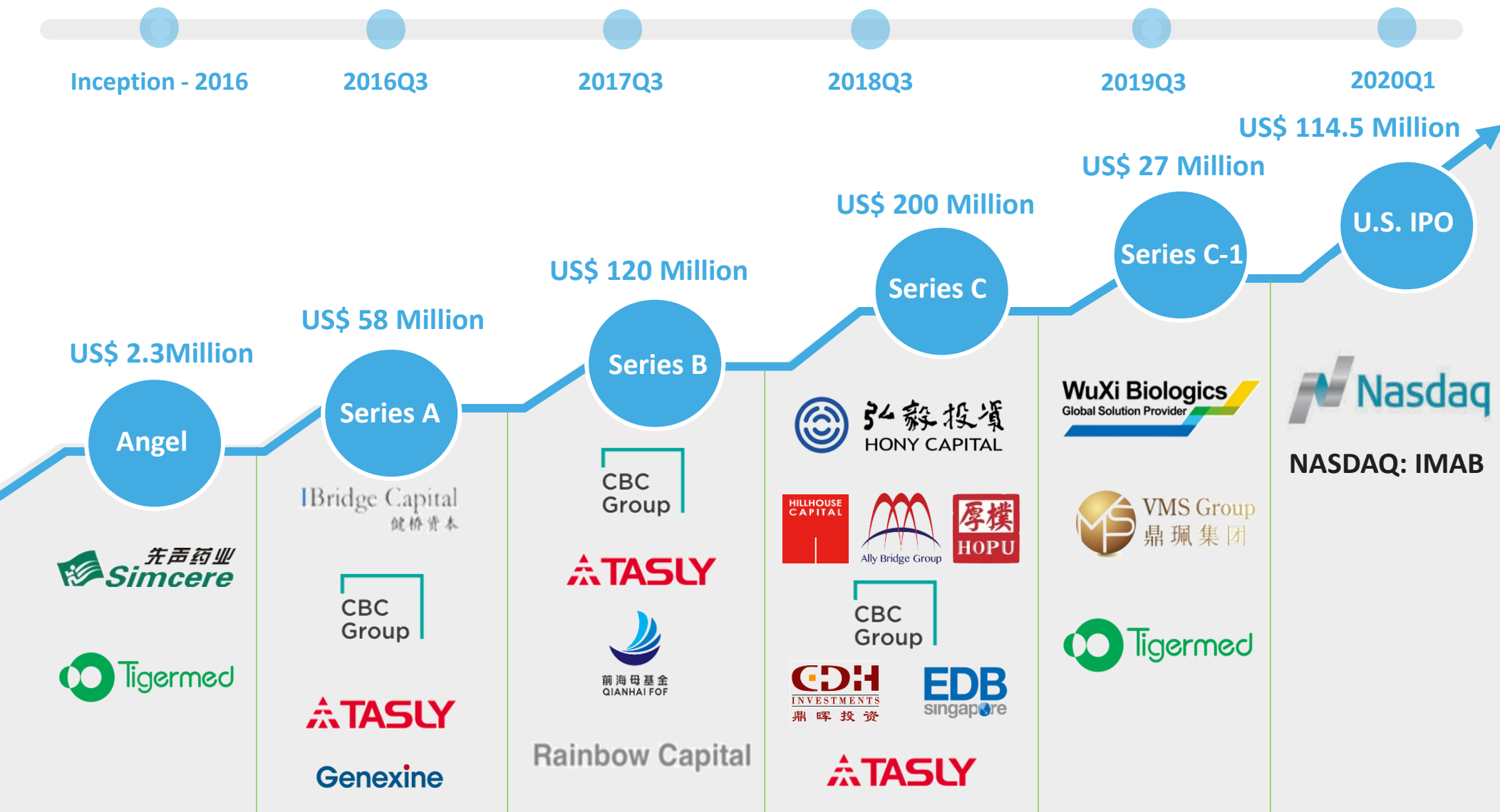
	Product	Partner	Partner Market Cap	Ticker	Commercial Rights	Date
In-license 	Olamkicept (IL-6 blocker)	FERRING PHARMACEUTICALS	Private	Private	Greater China, S. Korea	2016.11
	TJ202 (CD38) TJ210 (C5aR)	morphosys	US\$ 3.4Bn	FRA: MOR, NASDAQ: MOR	Greater China Greater China, S. Korea	2017.11/ 2018.11
	TJ101 (Long-acting hGH) / Efineptakin TJ107	Genexine	US\$ 1.1Bn	KOSDAQ: 095700	China Greater China	2015.10/ 2017.12
	Enoblituzumab (B7-H3 antibody)	MACROGENICS	US\$ 549.6Mn	NASDAQ: MGNX	Greater China	2019.07
Partnership 	WuXiBody Platform Strategic Manufacturing Partner Investor	WuXi Biologics Global Solution Provider	US\$ 12.9Bn	SEHK: 2269	Worldwide	2018.09/ 2019.04/ 2019.07
	Strategic Commercial Partner	KALBE	US\$ 2.9Bn	IDX:KLBF	South East Asia, MENA	2020.03
Co-development 	Tecentriq for combo with TJD5	Roche	US\$ 247.0Bn	SWX: ROG	Global (excl China)	2019.03
	KEYTRUDA® (pembrolizumab) for combo with TJC4	MSD	US\$ 216.8Bn	NYSE:MRK	Worldwide	2019.09
	Toripalimab (anti-PD-1 mAb) for combo with TJD5	君实生物 TopAlliance	US\$ 2.8Bn	SEHK: 1877, NEEQ: 833330	China	2019.09
	TJD5 (CD73 antibody)	TRACON P H A R M A C E U T I C A L S	US\$ 9.0Mn	NASDAQ: TCON	North America	2018.11
Out-license 	PD-L1 antibody	LEPU MEDICAL	US\$ 6.9Bn	SZSE: 300003	Worldwide	2017.04
	Bispecific antibody	ablbio medicine for a better life	US\$ 734.9Mn	KOSDAQ: 298380	Ex- Greater China	2018.07
	TJ103 long-acting GLP-1	石药集团 CSPPC	US\$ 13.3Bn	SEHK: 1093	Greater China	2018.12



Strong Shareholder Base with Prominent Investors



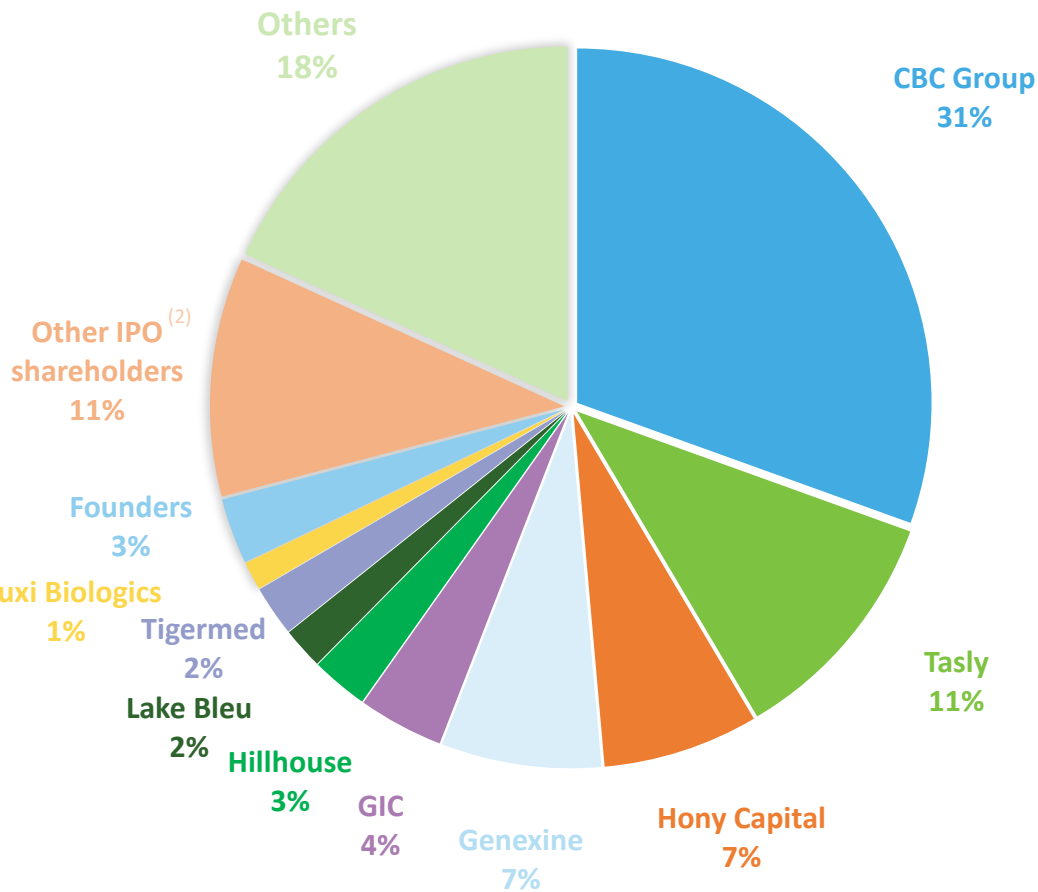
Raised over US\$500 Million in 3 Years with Leading Chinese and Global Healthcare and Biotech Investors



Raised Over US \$500 Million with Leading Global Healthcare and Biotech Investors



Shareholder Breakdown ⁽¹⁾⁽³⁾



Note:

1. Based on common shares outstanding
2. Other IPO shareholders exclude: GIC, Genexine, Lake Bleu, C-Bridges
3. ESOP on fully diluted basis is 13.4% of shares outstanding

(2)

Fundraising History

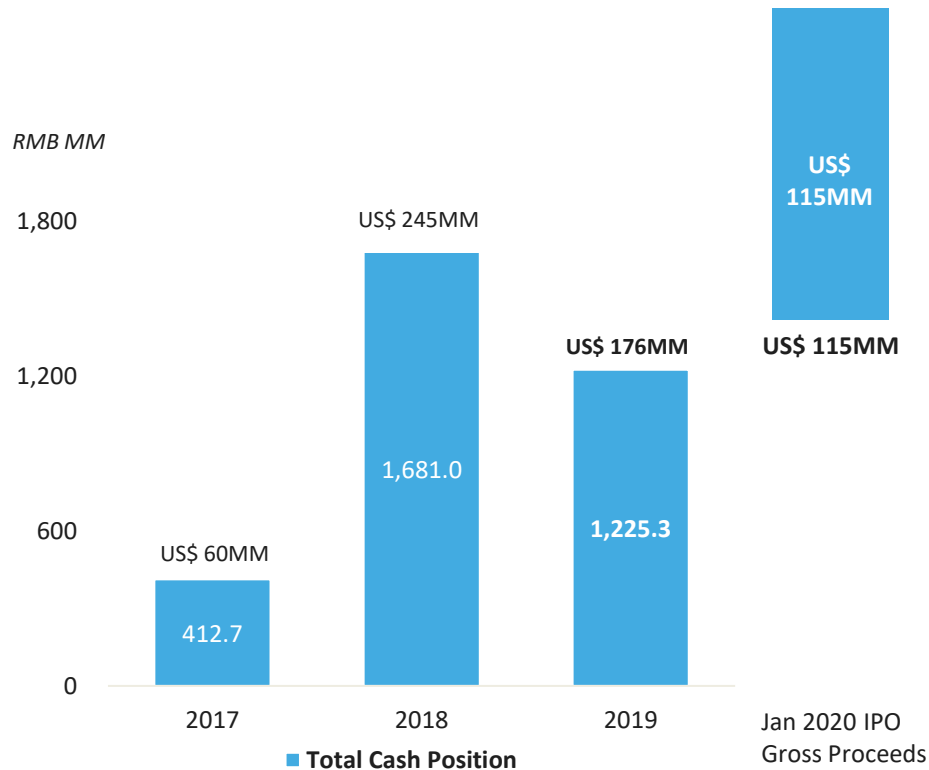
Round	Amount (\$USD)
Seed	\$2.3M
Series A	\$58M
Series B	\$120M
Series C	\$200M
Series C-1	\$27M
IPO	\$115M
TOTAL	\$522.3M



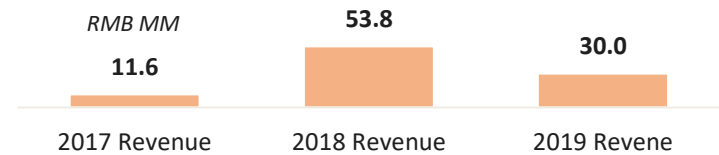
Well Capitalized to Pursue Ongoing R&D Activities



Total Cash Position ⁽¹⁾



Historical Revenue



2019 R&D Expenses

2019 R&D expenses total **RMB\$840.4MM** (US\$120.7MM) which primarily consists of:

- CRO service fees
- In-licensed patent right fees, including US\$15mil upfront payment to MacroGenics
- Employment benefit expenses, including upfront R&D staff salary and benefits payment
- Material cost for drug candidates

Note:

1. Total cash position include: cash and cash equivalent, restricted cash, and short-term investments. Restricted cash represents cash that cannot be withdrawn without the permission of third parties, and deposits held in a separate reserve account as security deposits under bank borrowing agreements



Financial Summary



Selected Financials	Full Year Ended	
	December 31, 2018	December 31, 2019
(All amounts in RMB thousands, except for per share data)		
Cash, Cash Equivalents, Restricted Cash and Short-Term Investments	1,680,931	1,225,283
Total Revenues (Licensing and Collaboration Revenue)	53,781	30,000
Total Expenses	(492,419)	(1,494,968)
Research & Development Expenses	(426,028)	(840,415)
Administrative Expenses	(66,391)	(654,553)
Net Loss	(402,833)	(1,451,950)
Net Loss Attributable to Ordinary Shareholders	(402,833)	(1,485,001)
Net Loss Per Share Attributable to Ordinary Shareholders (Basic and Diluted)	(61.7)	(201.2)
Non-GAAP Adjusted Net Loss	(399,313)	(936,747)
Non-GAAP Adjusted Net Loss Attributable to Ordinary Shareholders	(399,313)	(969,798)
Non-GAAP Adjusted Net Loss Per Share Attributable to Ordinary Shareholders (Basic and Diluted)	(61.2)	(131.4)