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An Innovative Biopharma Driven by Globally Recognized R&D Capability

Proven track record for high-quality and efficient drug development worldwide

RESEARCH

Clinical insight driven modular R&D model

45+

IND approvals

10+

Discovery projects ongoing

DEVELOPMENT

Efficient, high-quality and innovative clinical dev. engine

16

NDA approvals

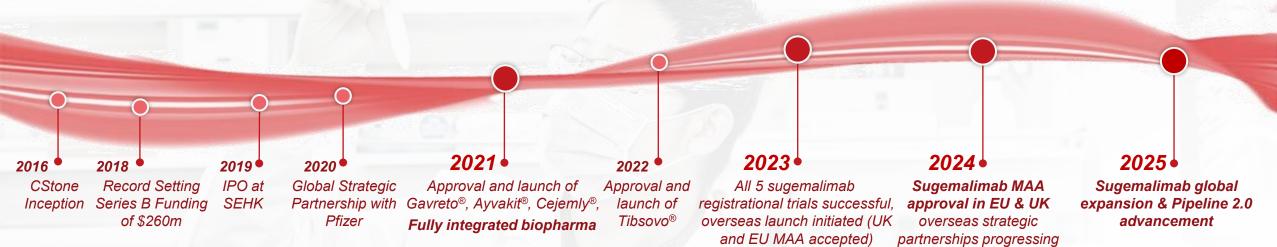
Data presentations /publications

50+

COMMERCIAL

Leverage the strength of partners in commercialization

- **4*** commercialized products
- 9 indications approved
- 5 territories coverage





Business Achievements

2025YTD

2025YTD key achievements:

Rapid clinical advancement of core assets; Strategic alliances for commercialized products expanding global footprint

Financial

as of Jun. 30, 2025

Total revenue^[1] in 2025 H1

49.4

RMB Mn

(The revenue decline was primarily attributed to price adjustment & one-off channel compensation for pralsetinib in preparation for NRDL negotiation and a yoy decreased licensing fee income due to absence of major licensing deals in 2025 H1)

Net loss[2] in 2025 H1

(265.1)
RMB Mn

Cash balance

652.8

RMB Mn

(The Company further completed a public offering in July 2025, with net proceeds amounting to approximately RMB 425.79 million)

R&D and Commercial Progress

as of Aug 15, 2025

- $\bullet \mbox{ Patient recruitment} : \mbox{Actively enrolling in AU/CN} \rightarrow \mbox{US Phase II expansion planned}$
- Dose escalation near completion: 5 dose levels evaluated with no DLTs observed
- Safety profile: Well-tolerated → compelling PK supports Q3W dosing
- **Mechanism confirmed**: PD data indicate that PD-1/CTLA-4 dual blockade drives T-cell activation/proliferation with potent VEGFA neutralization
- Early efficacy signals: Anti-tumor activity started to show in "cold" tumors and PD-(L)1 pretreated tumors at low dose levels
- **Upcoming milestones**: Ph lb/ll dose expansion/pivotal studies to commence in 2025 H2; Ph la data debut at ESMO 2025
- **CS5001** ROR1 ADC

CS2009

PD-1/VEGF/CTLA-4

trispecific antibody

- Dose optimization advancing for r/r DLBCL and exploring monotherapy efficacy in r/r CLL
- 1L/2L DLBCL combo trials progressing as expected; DLTs absent to date
- Ongoing expansion in ROR+ (mono) and advanced (combo with anti-PD-L1) solid tumors

1 NDA submission:

SugemalimabAnti-PD-L1 antibody

• Stage III NSCLC — EU

2 new global commercial partnerships, 4 in total covering 60+ countries[3]:









GENTILI

Avapritinib

- Domestic supply launched in Feb 2025
- KIT/PDGFRA inhibitor Passed the formality review for NRDL renewal in 2025
- **Pralsetinib**RET inhibitor
- Manufacturing localization application approved by NMPA in July 2025
- Passed the formality review for 2025 NRDL negotiation
- Other achievements
- 8 data publications/Guideline inclusions (e.g. ESMO guideline, *JAMA*, *Lancet Oncology*)
- 10+ discovery projects in progress

[1] Total revenue in 2025 H1 includes sales of pharmaceutical products (2025 H1: RMB 20.2m vs. 2024 H1: RMB 118.3m), license fee income (2025 H1: RMB 17.9m vs. 2024 H1: RMB 133.6m) and royalty income of sugemalimab (2025 H1: RMB 11.3m vs. 2024 H1: RMB 13.3m); [2] Net loss represents the loss for the year excluding the effect of certain non-cash items and onetime events, namely the share-based payment expenses; [3] Commercial partnerships with Ewopharma in Switzerland and 18 Central Eastern European countries; with Pharmalink in 12 Middle East and South Africa countries; with SteinCares in 10 Latin American countries; with Istituto Gentili in 23 countries including including 18 EEA countries and the UK, Andorra, Monaco, San Marino, and Vatican City

02

Pipeline Updates:

- 1. Commercial-stage Programs
- 2. Key Clinical Programs

 CS5001 (ROR1 ADC)

 CS2009 (PD-1/VEGF/CTLA-4 trispecific mAb)
- 3. Innovative Early Programs
 EGFR/HER3, SSTR2, ITGB4, Autoimmune Assets,
 Technology Platforms

To drive business growth by maximizing commercial value of products in the market and advancing innovative Pipeline 2.0

Commercial-stage Programs

Key Clinical Programs in Pipeline 2.0

Innovative Early Programs in Pipeline 2.0

Sugemalimab (PD-L1)

Pralsetinib (RET)

Avapritinib (KIT/PDGFRA)

Recurring revenue to fuel pipeline advancement

CS5001 (ROR1 ADC)

Top 2 ROR1-ADC globally with best-in-class potential

CS2009

(PD-1/VEGF/CTLA-4 trispecific antibody)

Global first-in-class / best-in-class potential

Strong growth momentum in near term

CS5007

(EGFR/HER3 bispecific ADC)

CS5008

(SSTR2/DLL3 bispecific ADC)

CS5005-R

(SSTR2 RDC)

CS5009

(B7H3/PD-L1 bispecific ADC)

CS2015

(OX40L/TSLP bispecific antibody) **CS2011**

(EGFR/HER3 bispecific mAb)

CS5005

(SSTR2 ADC)

CS5006

(ITGB4 ADC)

CS2013

(BAFF/APRIL bispecific antibody)

& other exploratory programs

Robust growth engine for the long run

O2Pipeline Updates

Commercial-stage Programs

First-line stage IV NSCLC approved in EU & UK for all-comers population; four global partnerships established with additional collaborations anticipated in 2025

MAA approval achieved in EU & UK, positioning CStone as one of the few Chinese biotechs to launch drugs in major global markets

All FIVE indications have been approved in China



- ✓ Stage IV NSCLC
- √ Stage III NSCLC
- ✓ R/R ENKTL
- ✓ ESCC
- ✓ GC/GEJC

The FIRST PD-L1 developed by a Chinese biopharmaceutical company to be marketed in international markets



- ✓ The THIRD Chinese biotech to launch innovative oncology drugs in EU after Beigene and Hutchmed
- √ The FIRST PD-L1 approved in EU for first-line Stage IV NSCLC
 all comers
- √ New indication application submitted for stage III NSCLC, expecting to become the SECOND PD-(L)1 approved in Europe for this indication
- ✓ More MAAs of additional sugemalimab indications to be submitted soon to EMA



√ The FIRST domestic PD-L1 approved in UK for 1L Stage IV NSCLC all comers

Global partnerships to bring significant financial impact via immediate upfront and long-term recurring revenue

Recurring revenue for CStone from sugemalimab sales in global markets:

 Favorable competitive landscape in EU market, only pembrolizumab approved with chemo combo for all comer Stage IV NSCLC



Additional partnerships in SEA, Australia, Canada, Japan, India, etc in active progress and expect to close soon.

Sugemalimab breakthrough: EMA engagement positively advanced for Stage III **NSCLC** indication



If this new indication is approved, sugemalimab would address a critical unmet need in stage III NSCLC, where only one PD-L1 antibody is currently approved in Europe. The drug's dual utility in stage III and IV NSCLC could solidify its role as a cornerstone immunotherapy in lung cancer.



New Indication Application for Sugemalimab in Stage III NSCLC Submitted to the EMA



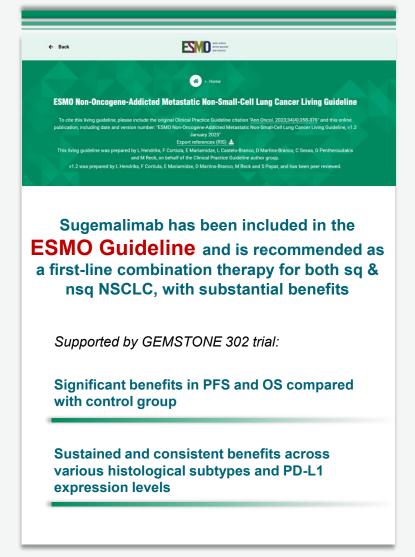
This marks CStone's second regulatory submission for sugemalimab to the EMA, following its initial approval in Europe for metastatic squamous and non-squamous NSCLC in 2024

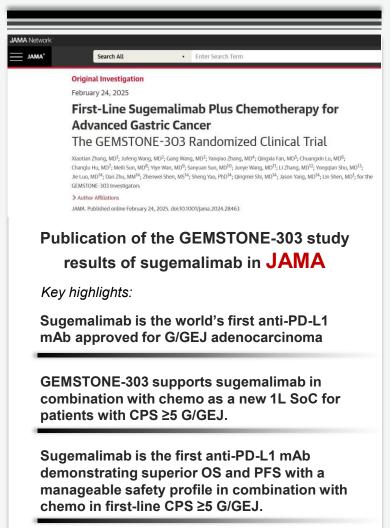
Results supported this submission were previously published in **The Lancet Oncology**:

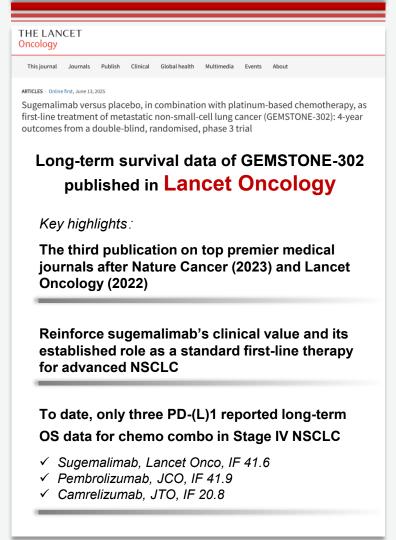
- 36% reduction in risk of disease progression or death, significantly improved progression-free survival (PFS).
- 56% reduction in risk of death, with a strong positive trend toward overall survival (OS) benefit.
- Consistent clinical benefits across subgroups, regardless of prior CRT modality (concurrent or sequential).
- Favorable safety profile, no new safety signals identified.

ESMO guideline recommendation and publication in prestigious medical journals further supporting sugemalimab's adoption by physicians and reimbursements

Sugemalimab publications in top-tier journals with 400+ cumulative impact factor (JAMA, Lancet Oncology, Nature Medicine, Nature Cancer, JCO et al.)







Strengthening strategic collaboration on pralsetinib and avapritinib to maximize commercial value

Actively advancing manufacturing localization and patient access

Pralsetinib 普吉华

Nov 8 2023

RET inhibitor

Partner with



for the commercial promotion in mainland China

Avapritinib 💪 泰吉华



Jul 3 2024

KIT/PDGFRA inhibitor

Partner with



for the commercial promotion in mainland China

Market potential

~70K

annual newly diagnosed patients with RET-altered tumors in China^[2] Registration & development

- Approved for 1L & 2L NSCLC and 1L MTC/TC among RET-altered tumors
- Excellent efficacy observed in phase II trial among pantumor patients (ORR 57%)

Market potential



annual newly diagnosed patients with PDGFRA exon 18 or KIT mutation tumors in China^[2]

Registration & development

- Approved for PDGFRA exon 18 or KIT mutated tumors:
 - Global: GIST
 - US/EU: advSM and ISM
- **China CDE** engagement ongoing: advancing registrational trial for ISM
- Promising real-world efficacy observed in for r/r AML, to be included in guidelines

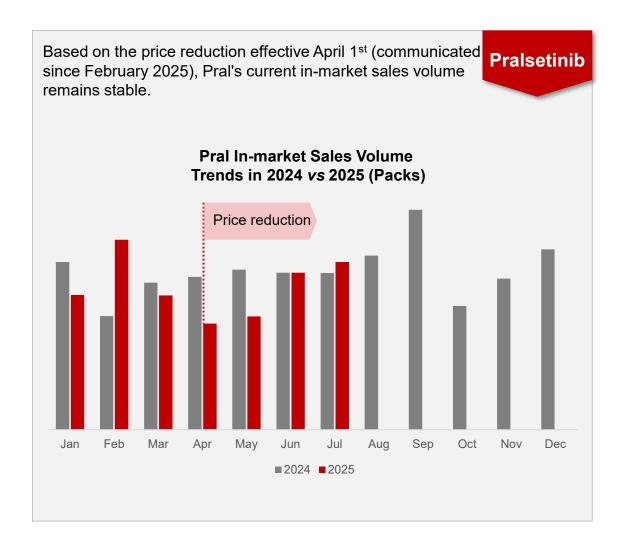
Domestic manufacturing & NRDL progress

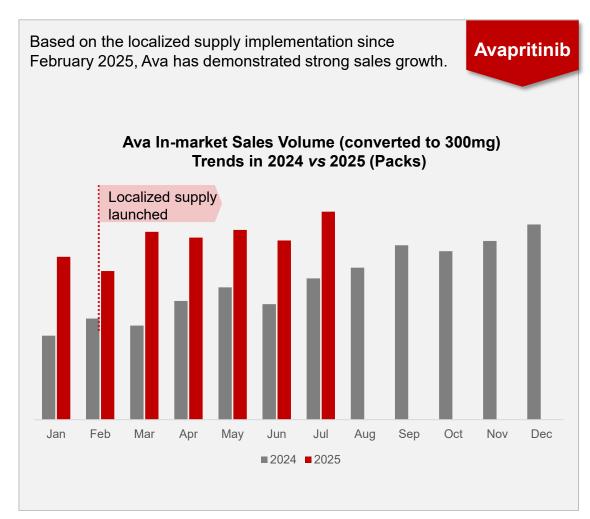
Manufacturing localization application approved in July 2025; expecting significant gross margin increase; passed the formality review for 2025 NRDL negotiation

Domestic manufacturing & NRDL progress

Domestic supply launched in Feb 2025, with significant gross margin increase anticipated: pass the formality review for 2025 NRDL renewal

Pralsetinib: Steady sales during 2025 NRDL preparation Avapritinib: Significant commercial growth post NRDL/local supply synergy





O2Pipeline Updates

Key Clinical Programs: CS5001 (ROR1 ADC)

Pipeline 2.0: an innovative portfolio with global rights

CS5001: No. 2 position globally with first-to-market potential

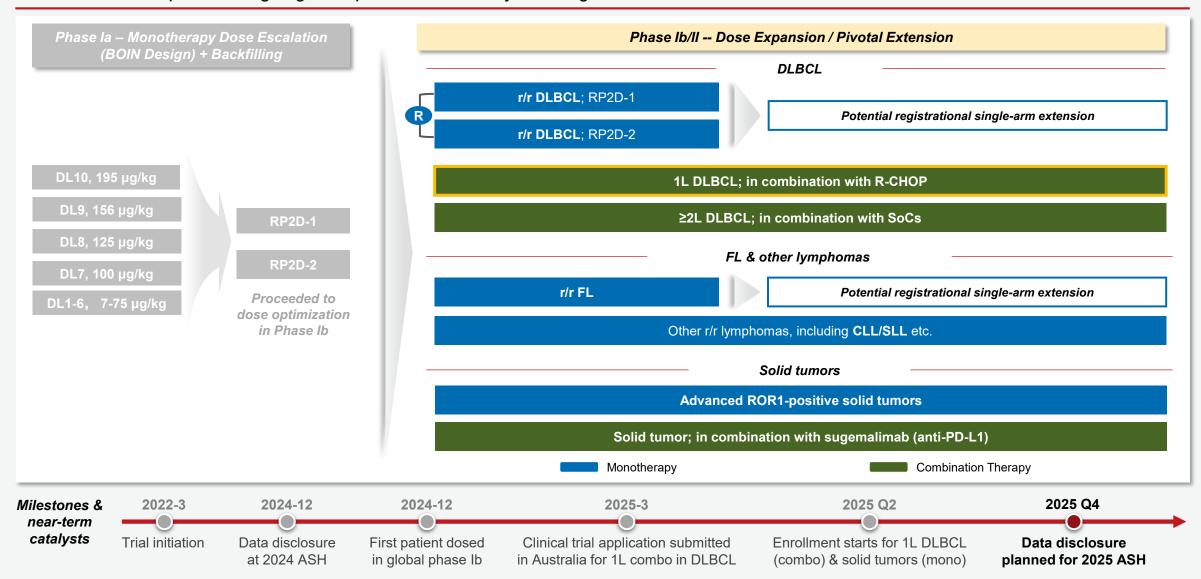
Drug candidate	Right	Indication	Discovery	Preclinical Development	IND-Enabling	FIH	POC
CS5001 ¹ (ROR1 ADC)	6	Solid tumors hematologic malignancies					
CS2009 (PD-1/VEGF/CTLA-4 trispecific antibody)	•	Solid tumors					
CS5007 (EGFR/HER3 bispecific ADC)		Solid tumors					
CS2011 (EGFR/HER3 bispecific antibody)	6	Solid tumors					
CS5008 (SSTR2/DLL3 bispecific ADC)	•	Solid tumors					
CS5005 (SSTR2 ADC)		Solid tumors					
CS5005-R (SSTR2 RDC)		Solid tumors					
CS5006 (ITGB4 ADC)		Solid tumors					
CS5009 (B7H3/PD-L1 bispecific ADC)		Solid tumors					
CS2013 (BAFF/APRIL bispecific antibody)		Autoimmune Diseases			 		
CS2015 (OX40L/TSLP bispecific antibody)	•	Inflammatory Diseases			 		

Note: Assets status denotes progress in the region(s) noted in the column titled "Rights"; FIH = First in Human, POC = Proof of Concept,

^{1.} CStone obtains the exclusive global right from LigaChem Biosciences, Inc. (LCB) to lead development and commercialization of LCB71/CS5001 outside the Republic of Korea

CS5001 clinical development targeting lymphoma and solid tumors: across firstline, second-line, monotherapy and combination therapies

Phase Ib dose expansion ongoing, multiple cohorts actively enrolling



Key Highlights of CS5001 Clinical Progress

Monotherapy in Late-line DLBCL and CLL

- Optimization for dose regimen in r/r DLBCL
- Exploring monotherapy efficacy in **r/r CLL** patients

1L/2L DLBCL Combination Therapy

- 1L DLBCL: Dose Level 1 safety evaluation completed without DLT
- 2L DLBCL: Dose Level 1 safety evaluation completed without DLT
- Phase Ib combo data in DLBCL planned for disclosure at ASH Conference 2025

Solid Tumor Expansion Ongoing

- Monotherapy in ROR1-expressing patients
- Combo with anti-PD-L1 in advanced solid tumors

02
Pipeline Updates

Key Clinical Programs: CS2009 (PD-1/VEGF/CTLA-4 trispecific mAb)

Pipeline 2.0: an innovative portfolio with global rights

CS2009: leading position globally to target PD-1, VEGFA and CTLA-4

Drug candidate	Right	Indication	Discovery	Preclinical Development	IND-Enabling	FIH	POC
CS5001 ¹ (ROR1 ADC)	•	Solid tumors hematologic malignancies					
CS2009 (PD-1/VEGF/CTLA-4 trispecific antibody)	•	Solid tumors					
CS5007 (EGFR/HER3 bispecific ADC)	•	Solid tumors					
CS2011 (EGFR/HER3 bispecific antibody)		Solid tumors					
CS5008 (SSTR2/DLL3 bispecific ADC)		Solid tumors					
CS5005 (SSTR2 ADC)		Solid tumors		i			
CS5005-R (SSTR2 RDC)		Solid tumors					
CS5006 (ITGB4 ADC)		Solid tumors					
CS5009 (B7H3/PD-L1 bispecific ADC)		Solid tumors					
CS2013 (BAFF/APRIL bispecific antibody)		Autoimmune Diseases					
CS2015 (OX40L/TSLP bispecific antibody)		Inflammatory Diseases					

Note: Assets status denotes progress in the region(s) noted in the column titled "Rights"; FIH = First in Human, POC = Proof of Concept,

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CS2009, a potential FIC/BIC PD-1/VEGF/CTLA-4 trispecific antibody

With better OS benefit than PD-1/VEGF bsAbs, potential to be the next-gen IO backbone to replace anti-PD-(L)1 abs in current SOCs

Designed to target broad indications, incl. cold tumors and PD-L1 low/negative tumors

Molecular design

- A trispecific molecule combining three validated clinical targets
- Strong synergistic activities between PD-1 and CTLA-4 arms, and between PD-1/CTLA-4 arms and VEGF arm, leading to higher activity in TME with reduced systemic toxicity
- Preferentially invigorates exhausted TILs
- HNSTD/NOAEL in Cyno: 100 mg/kg
- Single cell clone yield: 7 g/L

Target indications

Tackling broader patient populations including NSCLC, OC, RCC, cervical cancer, HCC, GC, SCLC, etc.

Competitive landscape

Potentially first-in-class/best-in-class

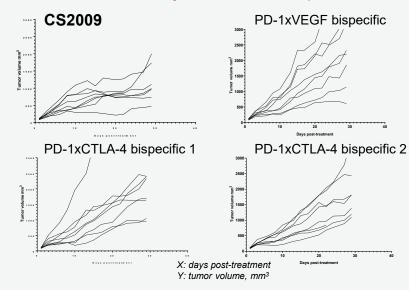
Differentiated molecular design



* Representative molecular configuration

Preclinical data

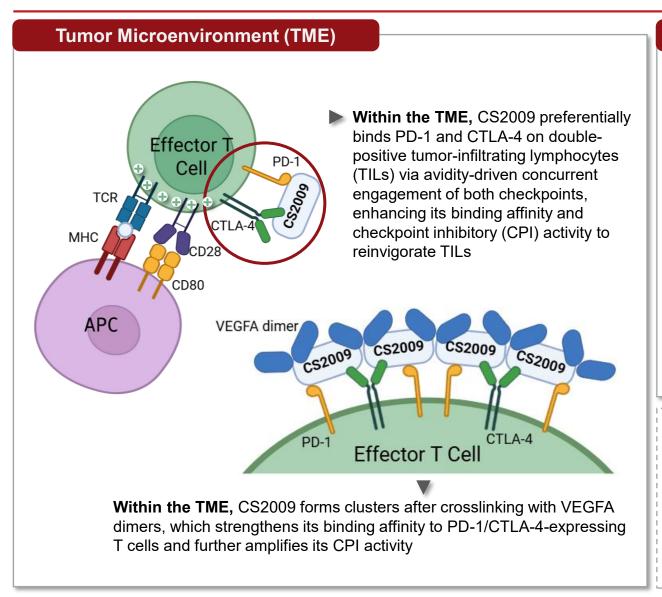
In vivo efficacy study on MC38-hPD-L1 in the hPD-1/PD-L1/CTLA-4 triple transgenic mice (immunecompetent) model indicated CS2009's antitumor activities were more potent versus competitors



Preliminary clinical development plan

- CS2009 phase I/II global trial achieved FPI in Mar-2025; dose escalation near completion → Advancing to phase lb/ll in AUS/CN/US. Phase la data debut at ESMO 2025.
- Fast-to-market trial: Later-line NSCLC, RCC, cervical cancer, HCC, GC, etc.
- Global phase III trials: 1L NSCLC, OC, RCC, cervical cancer, HCC, GC, SCLC, etc.

Multi-target engagement and synergistic interactions among anti-PD-1, CTLA-4 and VEGFA arms enhance CS2009's activities in TME, while sparing peripheral CTLA4-single-positive T cells, potentially leading to significant improvement of its therapeutic window

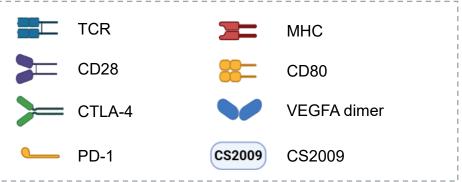


In the peripheral, CS2009's CTLA-4 arm is unable to block CTLA-4/CD80 interactions due to low affinity, thereby sparing CTLA-4 single-positive T cells from over-activation, thus reducing systemic toxicity Autoreactive T cells

CD28

CS2009

TCR



MHC

CD28

CS2009

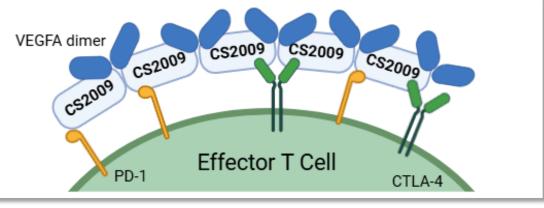
CS2009 clustering with VEGFA dimers leads to significant increase of its binding affinities to PD-1 and CTLA-4 on T cells in the TME

The crosslinking between VEGFA dimers and CS2009 leads to over 20-fold increase of the blocking activities against PD-1 and PD-1/CTLA4 in cell-based assay, due to synergistic binding

In contrast, combination treatment using three independent monoclonal antibodies unlikely to

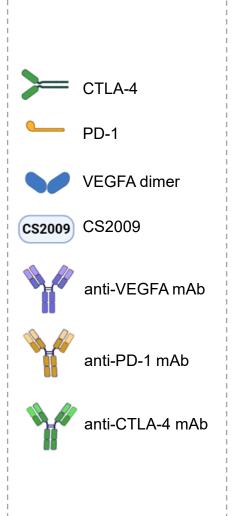
have synergistic enhancement of neutralizing/

blocking activities within the TME



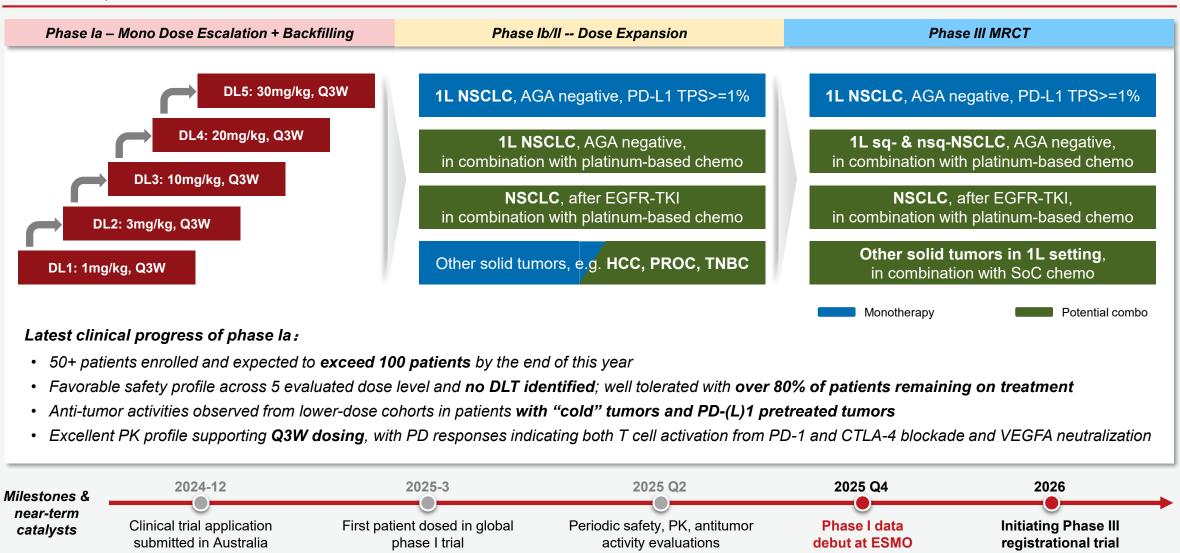
anti-PD-1 mAb

VEGFA dimer anti-VEGFA mAb anti- CTLA-4 mAb Effector T Cell



CS2009 global phase I/II trial ongoing in Australia and China, to be expanded to the US

A phase I/II, dose-escalation and dose-expansion study to evaluate the safety, tolerability, pharmacokinetics and antitumor activities of CS2009 in patients with advanced solid tumors



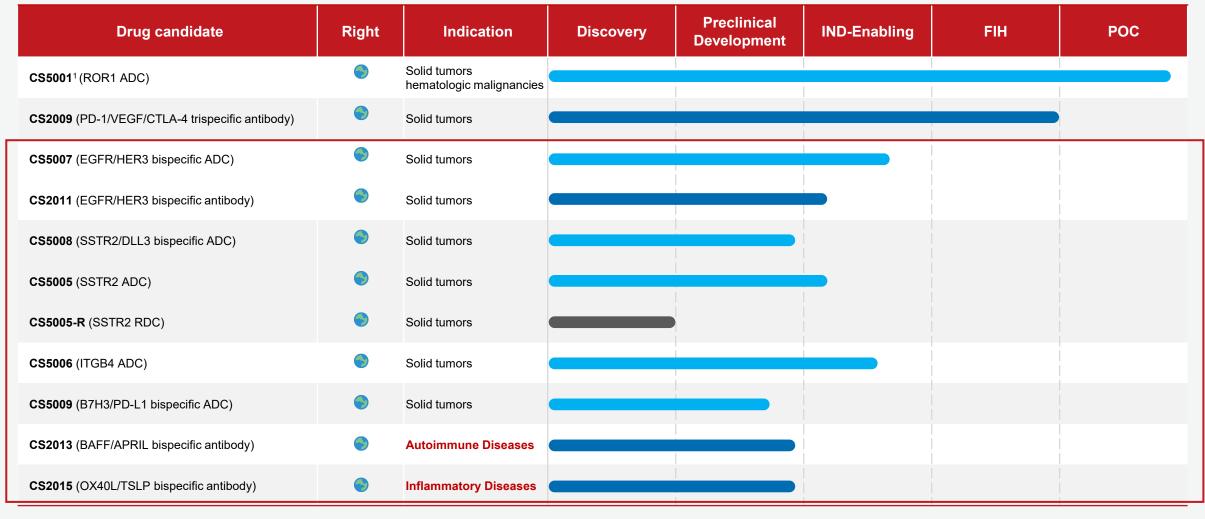
CS2009 Key Highlights

- CS2009 preferentially blocks PD-1 and CTLA-4 on double-positive TILs via avidity-driven engagement, while minimizing interference with CTLA-4 signaling in peripheral T cells, thus potentially offering enhanced efficacy with lower systemic toxicity. CS2009's anti-PD-1 and anti-CTLA-4 activities are further enhanced significantly by crosslinking with VEGFA dimers that are upregulated in the TME
- The global multicenter phase I/II study is actively enrolling patients in Australia and China, with planned expansion to the United States for phase II enrollment. Expected to exceed 100 patients by the end of this year. Phase Ib/II dose expansion/pivotal extension studies are anticipated to commence in 2025 H2
- The phase la dose escalation study has evaluated five dose levels in patients with advanced and heavily pretreated solid tumors. Dose level 5 at 30 mg/kg, Q3W has just passed safety evaluation without identifying DLT
- To date, CS2009 is found to be well tolerated across all evaluated dose levels, with excellent PK profile supporting Q3W dosing, with PD responses indicating both T cell activation from PD-1 and CTLA-4 blockade and VEGFA neutralization. Antitumor activities have been observed from lower-dose cohorts in patients with "cold" tumors and PD-(L)1 pretreated tumors
- Phase la data (including safety, PK, PD, and antitumor activity) will debut at ESMO 2025

O2Pipeline Updates

Innovative Early Programs

Pipeline 2.0: an innovative portfolio with global rights



Note: Assets status denotes progress in the region(s) noted in the column titled "Rights"; FIH = First in Human, POC = Proof of Concept,

O2Pipeline Updates

Innovative Early Programs:

- Autoimmune
- ADC platform and related assets (EGFR/HER3, SSTR2, ITGB4)
- Tri-/tetra-functional antibody platform

Advance innovative Pipeline 2.0 and strategically expand into non-oncology pipeline leveraging proprietary technology platforms and clinical development capabilities

Commercial-stage Programs

Sugemalimab (PD-L1)

Pralsetinib (RET)

Avapritinib (KIT/PDGFRA)

Recurring revenue to fuel pipeline advancement

Key Clinical Programs in Pipeline 2.0

CS5001 (ROR1 ADC)

Top 2 ROR1-ADC globally with best-in-class potential

CS2009

(PD-1/VEGF/CTLA-4 trispecific antibody) Global first-in-class / best-in-class potential

> Strong growth momentum in near term

Innovative Early Programs in Pipeline 2.0

CS5007

(EGFR/HER3 bispecific ADC)

CS5008

(SSTR2/DLL3 bispecific ADC)

CS5005-R

(SSTR2 RDC)

CS5009

(B7H3/PD-L1 bispecific ADC)

CS2015

(OX40L/TSLP bispecific antibody)

CS2011

(EGFR/HER3 bispecific mAb)

CS5005

(SSTR2 ADC)

CS5006

(ITGB4 ADC)

CS2013

(BAFF/APRIL bispecific antibody)

& other exploratory programs

Robust pipeline growth based on proprietary platforms for ADC and Tri/Tetra-specific antibody

CS2013, a potential first-in-class/best-in-class BAFFxAPRIL bispecific antibody to target autoimmune diseases

First-in-class/Best-in-class Potential

Molecular Design

- B-cell directed therapeutics
- Constructed for blocking two important ligands for B cell development and survival
- Well-designed to trigger synergistic effect
- Better developability and much longer half-life than TACI-Fc
- Designed to be suitable for s.c. injection and long dosing interval

Target Indication

B cell related autoimmune disease including systemic lupus erythematosus (**SLE**), rheumatoid arthritis (**RA**), IgA nephropathy (IgAN), etc.

Competitive Landscape

First-in-class/Best-in-class

Differentiated Molecular Design



Preliminary Development Plan

- 1. PCC identified in H1 2025; IND expected in 2026
- 2. Fast-to-market: targeting severe lupus nephritis
- 3. Global phase III trial: TBD

CS2015, a potential first-in-class/best-in-class OX40LxTSLP bispecific antibody to target type 2 inflammatory diseases

First-in-class/Best-in-class **Potential**

Molecular design

- Th2 directed therapies
- Constructed for blocking two important ligands for Th2 immune response
- Well-designed to trigger synergistic effect
- Good developability and long half-life
- Designed to be suitable for subcutaneous injection and long dosing interval

Target indication

Type 2 inflammation including atopic dermatitis (AD), asthma, COPD, etc.

Competitive landscape

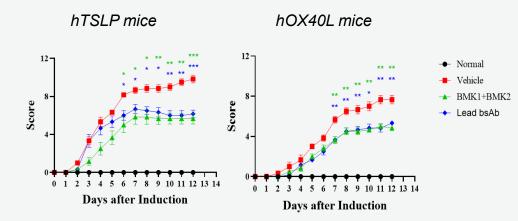
First-in-class/Best-in-class

Differentiated Molecular Design



* Representative construct

Preclinical Data

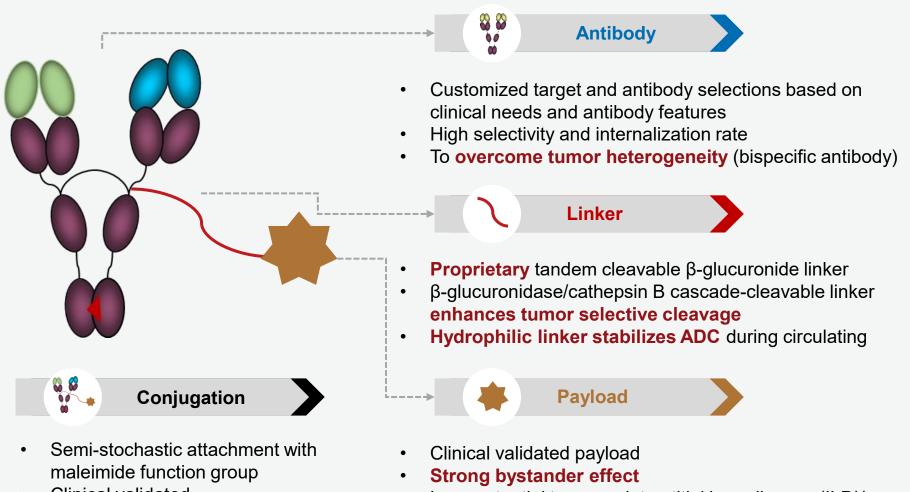


CS2015 lead molecule demonstrates potent therapeutic effects of attenuating disease progression on AD model

Preliminary Development plan

- 1. PCC identified in H1 2025; IND expected in 2026
- 2. Fast-to-market: targeting dupilumab non-responders bearing severe AD
- 3. Global phase III trial: type 2 inflammation

CStone has built a modular proprietary antibody drug conjugate (ADC) platform, enabling customized molecular design and screening



- Clinical validated
- **Easy to manufacture**

CS5007

(EGFR/HER3 bispecific ADC)

CS5008

(SSTR2/DLL3 bispecific ADC)

CS5006

(ITGB4 ADC)

CS5009

(B7H3/PD-L1 bispecific ADC)

More innovative ADCs to come...

Less potential to cause interstitial lung disease (ILD)*

CStone's mature and innovative portfolio covers a broad of indications with rapidly growing commercial value

~200K
China annual incidence[1]

2,000K+
Global annual incidence[2]

5,000K+
Global annual incidence[3]

Global annual incidence^[3]

Precision Medicine

- **Pralsetinib** (commercial) FIC RET inhibitor
- Avapritinib (commercial)
 FIC KIT/PDGFRA inhibitor

Immuno-oncology

- Sugemalimab (commercial)
 PD-L1, the first PD-(L)1 approved for stage
 III & IV NSCLC all comers
- Nofazinlimab (clinical)
 PD-1, front runner in PD-(L)1 + Lenvatinib
 for 1L HCC
- CS1002 (clinical)
 CTLA-4, co-dev with Hengrui, received IND approval for 1L late-stage nsq-NSCLC; initiated phase III clinical trial for 1L late-stage HCC

Pipeline 2.0

- CS5001 (clinical) ROR1-ADC in leading position worldwide
- CS2009 (clinical) PD-1/VEGF/CTLA-4 trispecific antibody
- CS5007 (pre-clinical) EGFR/HER3 bispecific ADC
- CS2011 (pre-clinical) EGFR/HER3 bispecific antibody
- CS5008 (pre-clinical) SSTR2/DLL3 bispecific ADC
- CS5005 (pre-clinical) SSTR2 ADC
- CS5005-R (pre-clinical) SSTR2 RDC
- CS5006 (pre-clinical) ITGB4 ADC
- CS5009 (pre-clinical) B7H3/PD-L1 bispecific ADC
- CS2013 (pre-clinical) BAFF/APRIL bispecific antibody
- CS2015 (pre-clinical) OX40L/TSLP bispecific antibody
-and other exploratory programs



03

Financial Highlights

2025 H1 financial results

Robust cash position to support the rapid development of key pipeline assets and commercial strategies execution

Mn RMB	2025 H1	2024 H1	Change
GROUP REVENUES	49.4	254.2	-81%
Sales of Pharmaceutical Products	20.2	118.3	-83%
License Fee Income	17.9	122.6	-85%
Royalty Income	11.3	13.3	-15%
OPERATING EXPENSES (Non-IFRS ^[1] Measures)	(179.3)	(180.6)	-1%
Research and development expenses (Non-IFRS ^[1] Measures)	(102.1)	(71.0)	44%
Selling, marketing and admin expenses (Non-IFRS ^[1] Measures)	(77.2)	(109.6)	-30%
OTHER INCOMES/ OTHER GAINS AND LOSSES	13.9	27.7	-50%
Other incomes	9.3	14.8	-37%
Other gains and losses	4.6	12.9	-64%
(LOSS) PROFIT FOR THE PERIOD (Non-IFRS ^[1] Measures)	(265.1)	10.8	NA

Mn RMB	30 June 2025	31 December 2024	Change
CASH BALANCE [2]	652.8	672.9	(20.1)

Total Group Revenue of RMB49.4 mn

- Sales of praisetinib decreased period-on-period, which is primarily due to price adjustments of praisetinib in preparation for the National Reimbursement Drug List ("NRDL") negotiation and related one-off channel compensation. If included in NRDL, benefit from sales ramp up of praisetinib in 2026 and beyond is expected to overweigh short-term negative impact on revenue.
- Decrease in **license fee income** was primarily due to the significant milestone payment contribution from sugemalimab's gastric cancer approval in China during the same period last year, coupled with the absence of major licensing agreements in the first half of this year. However, the newly signed licensing agreement with Gentili in July is expected to boost second-half revenue.

Cash Balance of RMB652.8 mn as of June + RMB425.8m proceeds from July offering

- Cash balance decreased slightly from prior year-end, with solid liquidity position maintained.
- The Company completed a public offering in July 2025, with net proceeds amounting to approximately RMB 425.79 million

[1] IFRS: International Financial Reporting Standards. Non-IFRS Measures represents the (loss) profit for the period excluding the effect of certain non-cash items and onetime events, namely the share-based payment expenses; [2] Cash balance includes cash and cash equivalents, and time deposits with original maturity over three months.

04

Catalysts

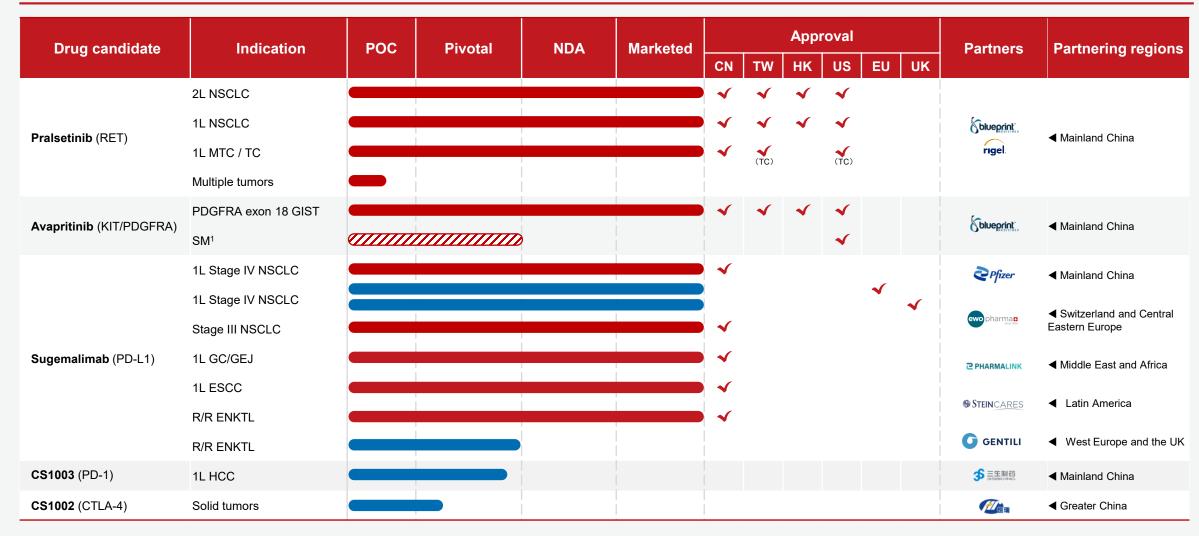
Expected Catalysts in the Near Term

		2025				
	Assets	Q3	Q4			
	Exploring global BD partnership	os for CS5001, CS2009, CS5007, CS2011, CS5008/CS5005, CS5006 and Nofazinlimab				
ical	CS5001 (ROR1 ADC)		Planned clinical data presentation at ASH 2025			
clini	CS2009 (PD-1/VEGF/CTLA-4 tsAb)	Periodic safety, PK, antitumor activity evaluations	Clinical data presentation at ESMO 2025			
	CS5007 (EGFR/HER3 bispecific ADC)		IND and FIH trial			
ne 2.0	CS2011 (EGFR/HER3 bsAb)		IND and FIH trial			
Pipeline	CS5008 (SSTR2/DLL3 bispecific ADC)/ CS5005 (SSTR2 ADC)		IND and FIH trial			
C	CS5006 (ITGB4 ADC)		IND and FIH trial			
cial Ige ns	Sugemalimab (PD-L1)	More ex-China commercial partnerships and commercial launch				
Commercial / late-stage programs	Pralsetinib (RET)		Planned NRDL negotiation			
	Avapritinib (KIT/PDGFRα)		NRDL renewal			





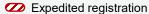
Well-balanced portfolio of 16 innovative assets (1/2) – Commercial/Late-stage Programs



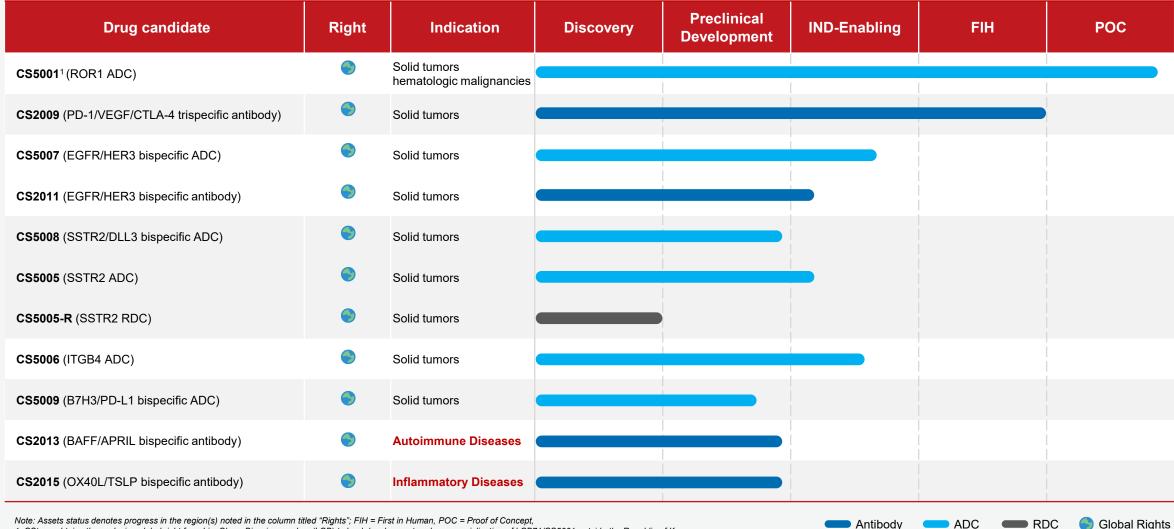
Note: Assets status denotes progress in the region(s) noted in the column titled "Rights"; CN = Mainland China, TW = Taiwan, China, HK = Hong Kong SAR, China, US = United States, POC = Proof of Concept, NSCLC = Non-small Cell Lung Cancer, MTC = Medullary Thyroid Cancer, TC = Thyroid Cancer, GIST = Gastrointestinal Stromal Tumor, SM = Systemic Mastocytosis, GC/GEJ = gastric adenocarcinoma/gastroesophageal junction adenocarcinoma, ESCC = Esophageal Squamous Cell Carcinoma, R/R = Relapsed or Refractory, NKTL = Natural KILLER/T Cell Lymphoma, HCC = Hepatocellular Carcinoma; RoW, Rest of World 1. POC was conducted in the U.S. and no clinical trials have been conducted in China:







Well-balanced portfolio of 16 innovative assets (2/2) - Pipeline 2.0



^{1.} CStone obtains the exclusive global right from LigaChem Biosciences, Inc. (LCB) to lead development and commercialization of LCB71/CS5001 outside the Republic of Korea

