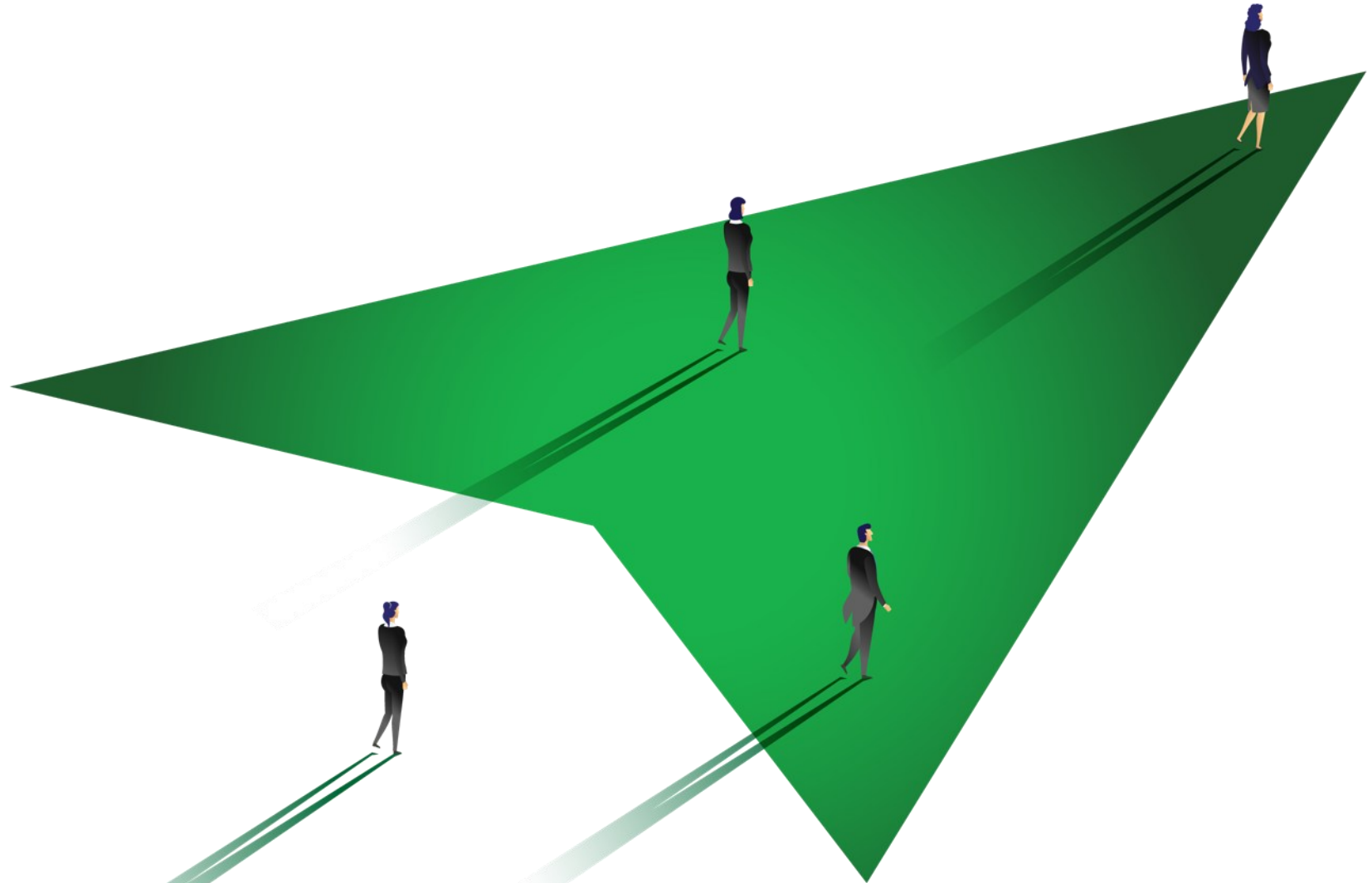


Collaboration Propels Innovation

December 2025



Forward-Looking Statements



Ichnos Glenmark Innovation ("IGI") is an alliance between Glenmark Pharmaceuticals Limited ("GPL") and IGI Inc. ("IGI Inc") for the purpose of collaborating with each other on the discovery and development of new molecules by leveraging on each other capabilities to achieve synergies around developing innovative pharmaceutical products. These materials have been prepared by IGI solely for informational purposes and are strictly confidential and may not be taken away, reproduced, or redistributed to any other person.

This presentation is on drugs in clinical development and includes information from experiments and information that might be considered forward-looking. While these forward-looking statements represent our current judgment based on current information, please be aware they are subject to risks and uncertainties as development progresses that could cause actual results to differ materially.

These materials also contain material, non-public information. In addition, these materials contain forward-looking statements that are, by their nature, subject to significant risks and uncertainties. In these materials, the words "will," "anticipate," "expect," "plan," "potential," and similar expressions identify forward-looking statements.

Such forward-looking statements necessarily involve known and unknown risks and uncertainties, which may cause actual performance and financial results in future periods to differ materially from any projections of future performance or result expressed or implied by such forward-looking statements.

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OUR MISSION

“To provide curative therapies that extend and improve lives”

OUR VISION

“We dare to imagine a world where cure is possible”

Clinical-Stage Biotechnology Company at the Forefront of Innovation in Oncology



Innovative Biotech

- Core capabilities in biologics
- Global footprint: U.S., Switzerland and India



Biologics Discovery Engine

- Proprietary protein engineering platform (BEAT®) for heavy chain pairing
- NK-cell engager platform IMMUNITE™



Robust Pipeline

- Clinical stage pipeline in Oncology
- Engaging different types of immune cells
- 3 Alliances

Highly Experienced Leadership Team



LEADERSHIP TEAM



Lida Pacaud, M.D.
Interim Chief Executive Officer



Mario Perro, Ph.D.
Chief Scientific Officer



Roberto Giovannini, Ph.D.
Chief Process & Manufacturing
Officer



Dean Thomas, LL.M.
General Counsel



Sebastien Chenuet, Ph.D.
SVP, Head of BD & Licensing,
Alliance Management and IR



Karishma Sipahimalani, Ph.D.
Head of Human Resources



Ruchita Gandhi
Chief Financial Officer

PREVIOUS EXPERIENCE



BY THE NUMBERS

120+

Years combined
experience in biotech
and pharmaceuticals

30+

Products developed
or launched

40+

Mergers, acquisitions,
IPOs and other
transactions

Accomplished Board of Directors With Track Record of Success



Glenn Saldanha

Chairman & Managing Director
Glenmark Pharmaceuticals Limited



Alind Sharma

Global CHRO of Glenmark
Glenmark Pharmaceuticals
Limited



Anurag Mantri

Executive Director and Global Chief
Financial Officer, Glenmark
Pharmaceuticals Limited



Lawrence Olanoff, M.D., Ph.D.

Former President and COO
Forest Laboratories



Dennis Purcell

Founder of Aisling Capital and Former
Senior Managing Partner



Patricia S. Andrews

Independent Director on Glenmark
and IGI Boards

Meet The Scientific Advisory Board



Adam Cohen, M.D.

Associate Professor of Medicine,
Director, Myeloma Immunotherapy, at
the University of Pennsylvania, USA



Wolf Hervé Fridman, M.D., Ph.D.

Professor Emeritus of Immunology, at
Université Paris Cité Medical School,
France



Sergio Giralt, M.D.

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Head of Hematologic Malignancies at
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Center, USA



Philippe Moreau, M.D., Ph.D.

Professor of Clinical Hematology at the
University Hospital of Nantes at the Medical
University of Nantes in France



Lawrence Olanoff, M.D., Ph.D.

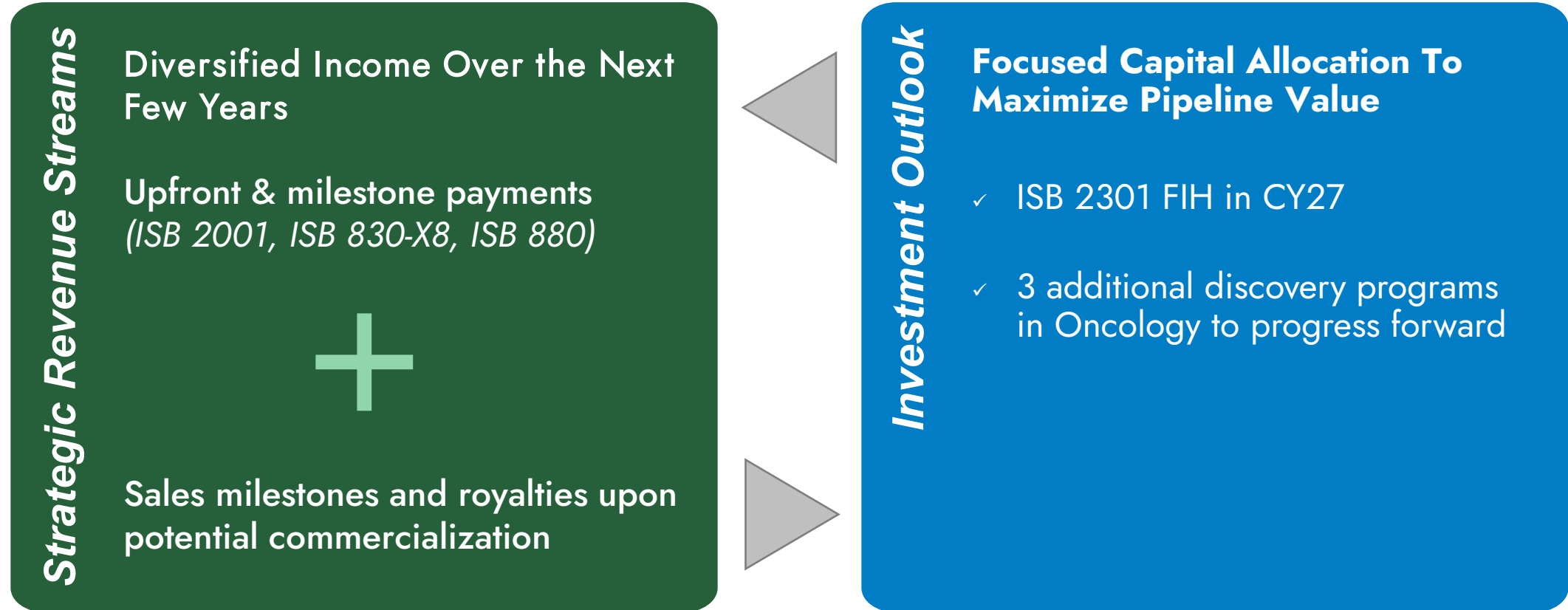
Adjunct Assistant Professor and
Special Advisor to the President
for Corporate Relations at the
Medical University of South
Carolina, USA



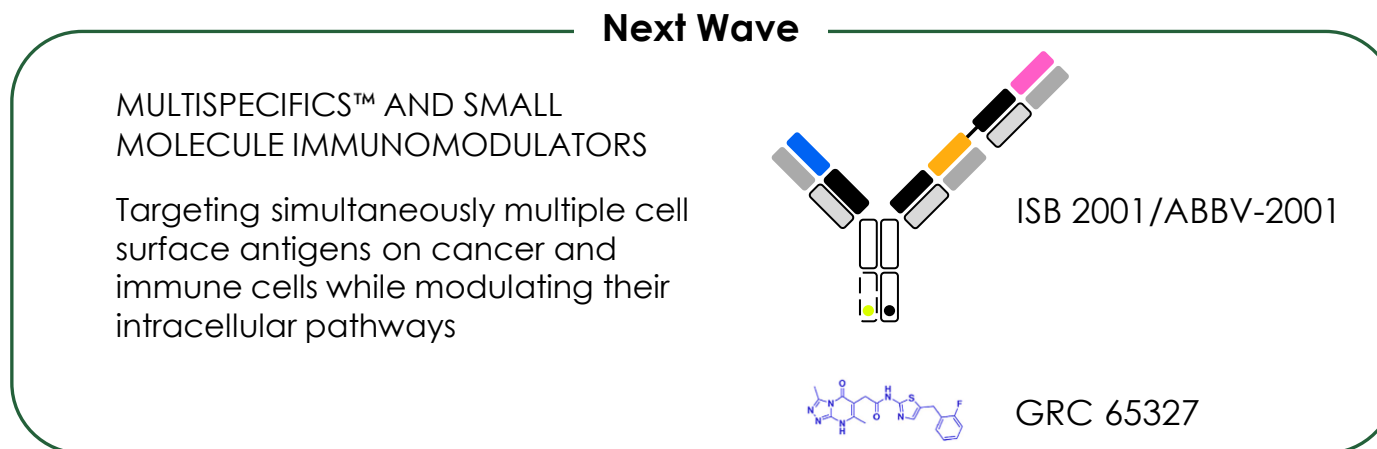
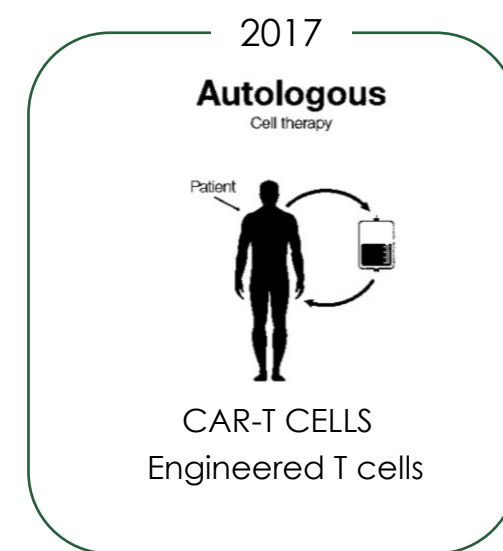
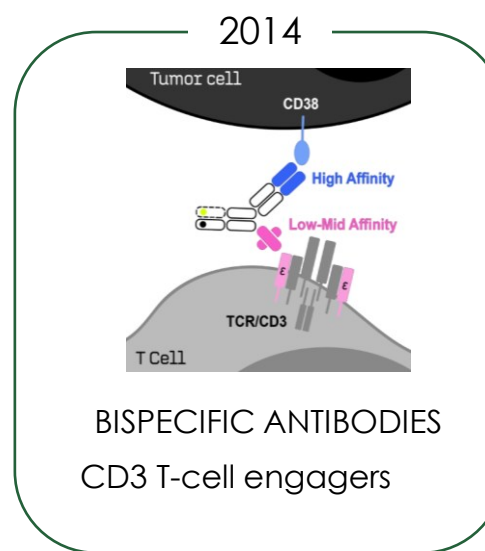
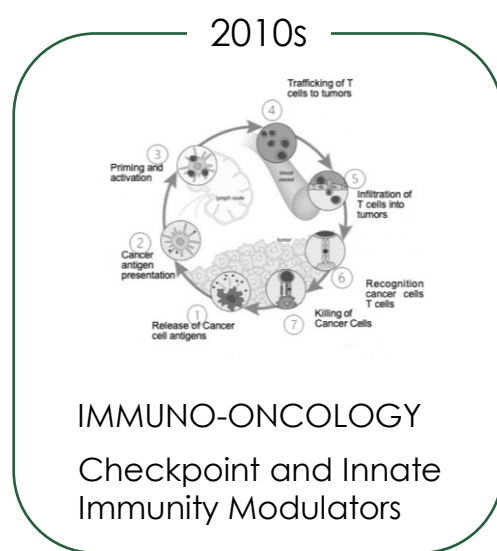
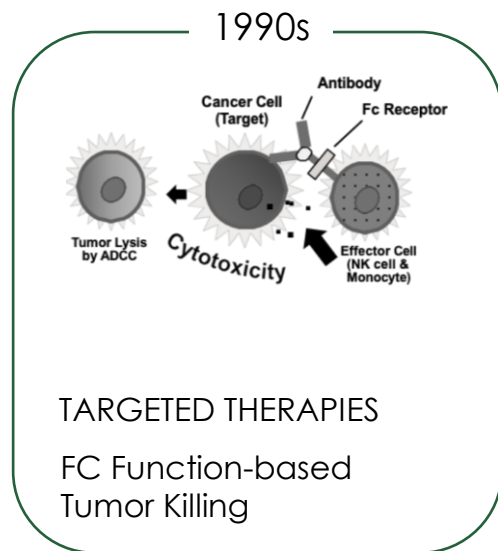
Eugene Zhukovsky, Ph.D.

Vice President of Biologics and
Site Head (Cambridge), Orion
Pharma, UK, and Manager and
Partner, ZM Scientific, Switzerland

Building Momentum: Advancing Programs, Ensuring Sustainability



Multispecific™ antibodies and Small Molecule Modulators are Complementary and Will Drive the Next Wave of Innovation in Oncology





PIPELINE

Diversity of Immune Cell Engagement in Autoimmune Diseases and Across Hematologic & Solid Tumor Indications






ASSET	DESCRIPTION	INDICATION	DISCOVERY	PRECLINICAL	PHASE 1	PHASE 2	PHASE 3	RIGHTS
ISB 2001 (ABBV-2001)	CD38 x BCMA x CD3 Trispecific T-cell engager	Multiple Myeloma	Oncology					abbvie e* glenmark A new way for a new world
ISB 880 (LAD191)	IL-1RAP antagonist mAb	Hidradenitis Suppurativa	Immunology					almirall
Telazorlimab (ISB 830)	OX40 antagonist mAb	Atopic Dermatitis	Immunology					astria™ THERAPEUTICS
ISB 830-X8 (STAR-0310)			Immunology					
ISB 2301	IMMUNITETM NK-cell engager	Solid Tumors	Oncology					IGI
GRC 65327	Cbl-b inhibitor	Solid Tumors	Oncology					IGI

*IGI will partner with Glenmark to develop, manufacture, and commercialize ISB 2001 in all territories outside AbbVie's licensed markets



Strategic Partnerships to Maximize Pipeline Value

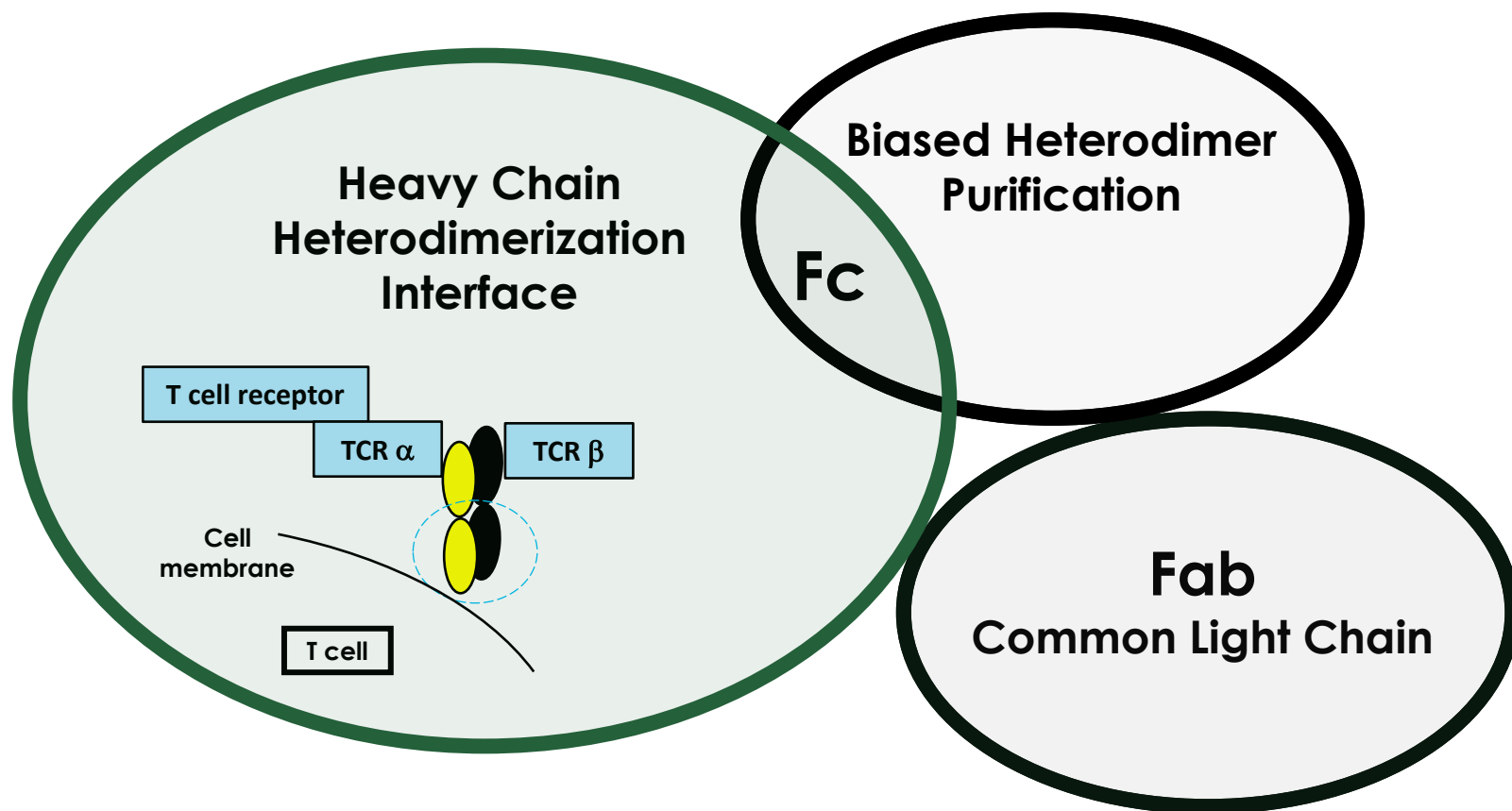


PRODUCTS	DESCRIPTION	PRECLINICAL	PHASE 1	PHASE 2	PHASE 3	STATUS
Licensed to		\$700 million upfront payment and up to \$1.225 billion in development, regulatory, and commercial milestone payments, along with tiered, double-digit royalties on net sales. *IGI will partner with Glenmark to develop, manufacture, and commercialize ISB 2001 in all territories outside AbbVie's licensed markets.				
ISB 2001 (ABBV-2001)	CD38 x BCMA x CD3 Trispecific Antibody	Multiple Myeloma				PHASE 1b
Licensed to		\$320 million for upfront payment, development, regulatory and sales milestone payments, plus tiered royalties on global sales				
Telazorlimab (ISB 830) ISB 830-X8 (STAR-0310)	OX40 antagonist Monoclonal Antibody	Atopic Dermatitis				SUCCESSFUL PHASE 2b PHASE 1a
Licensed to		€20.8 million upfront payment. Plus development, regulatory and sales milestone payments, and tiered royalties on global sales				
ISB 880 (LAD191)	IL-1RAP antagonist Monoclonal Antibody	Hidradenitis Suppurativa				PHASE 2

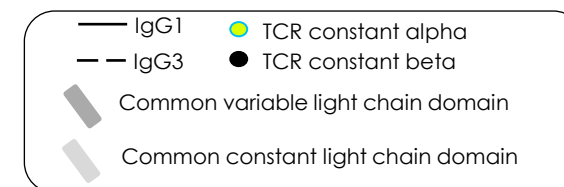
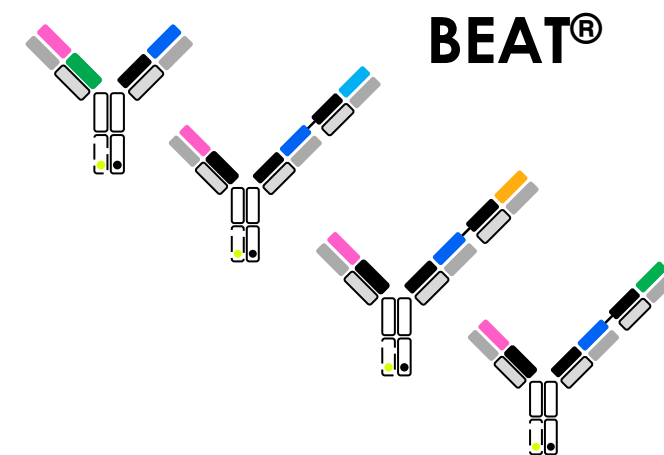


BEAT[®] Platform

BEAT[®] Combines TCR Interface-Based Heavy Chain Pairing and Universal Light Chain to Streamline Multispecific[™] Antibodies Generation

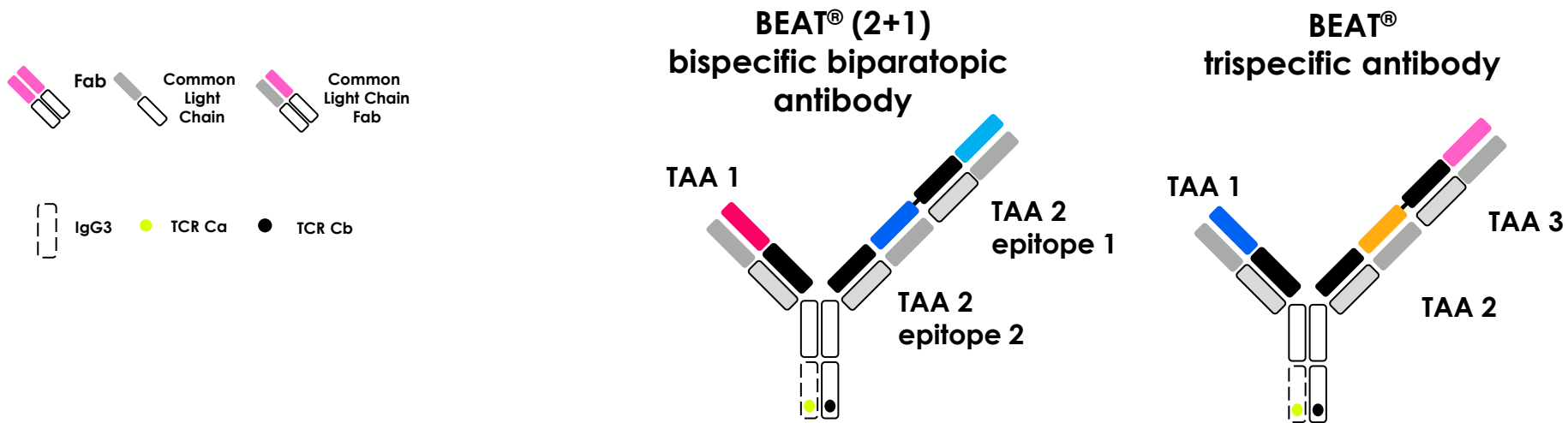


Proprietary plug-and-play modular platform enables a plurality of multispecific configurations



BEAT[®]: Bispecific Engagement by Antibodies based on the TCR
TCR α/β : T-cell receptor α and β subunits; Fc: fragment crystallizable
Fab: fragment antigen-binding; Ig: immunoglobulin

BEAT[®] is a Clinically Proven Platform Enabling the Design and Production of Immune Cell Engagers with High Developability Properties



HPLC-Size Exclusion (% monomer)	98.4	98.0
LC-Mass Spectrometry (% purity)	99.0	100
Titer CHO (g/L)	11*	10*
Solubility without formulation (PBS, mg/ml)	≥ 50	≥ 50

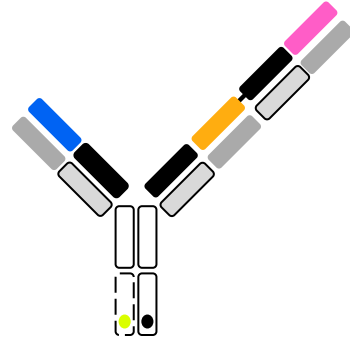
* High cell density seeding (process intensification) at proof-of-concept stage, demonstrated in 3L bioreactors

Expression using optimized vector system led to the detection of 94% (LC-Mass Spectrometry) heterodimer in the cell culture supernatant prior to purification

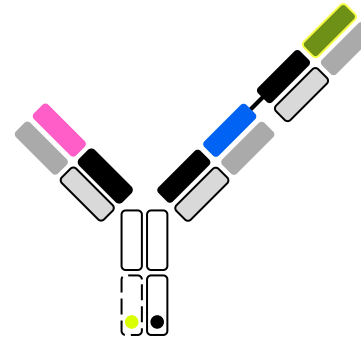
Multispecific™ Antibodies Using Clinically Proven BEAT® platform are Tailored to Specific Biological Functions



ISB 2001/ABBV-2001



Additional Trispecific



Enables design and development of bi/multispecific antibodies that unlock new biology (e.g., T cell, NK cells, macrophage engagers) by optimizing:

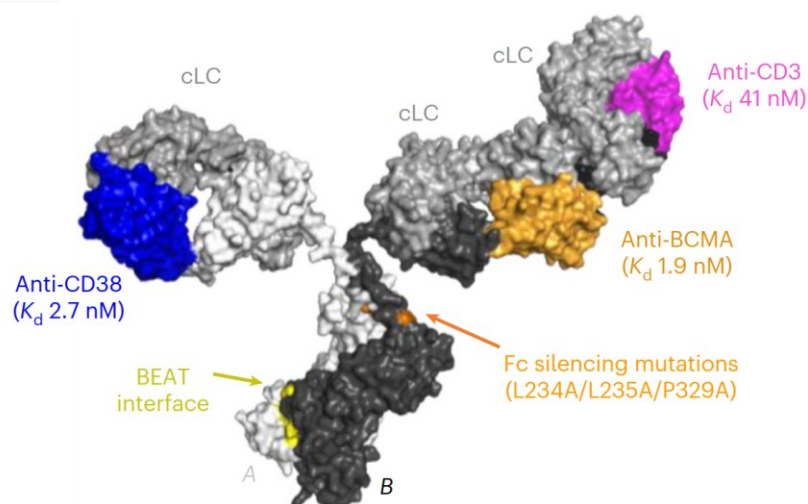
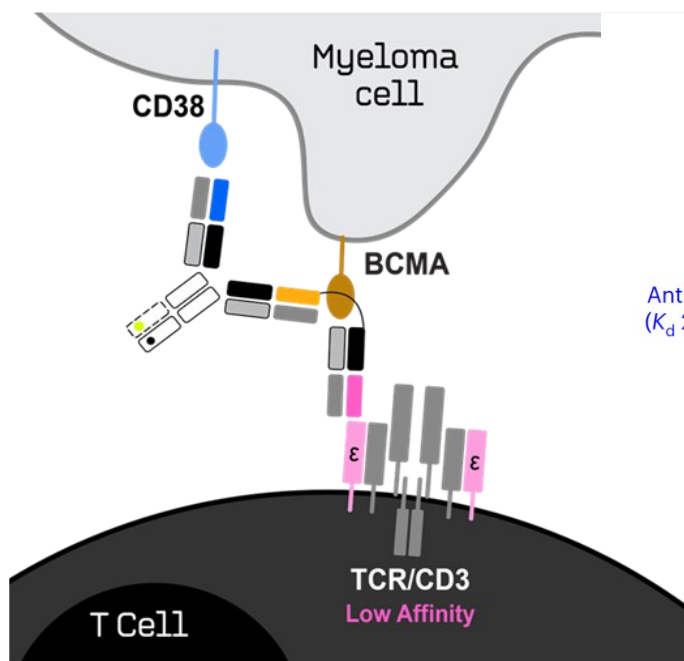
- Affinity: low-medium-high combinations
- Epitope: target/test several epitopes
- Architecture: avidity, immune synapse size
- Fc function: T cell: *silenced*; non T cell: *active and enhanced*; PK *enhanced*
- Low immunogenicity
- Improved druggability and developability – rapid engineering

ISB 2001/ABBV-2001

Defining the First BEAT[®] Engineered Trispecific Antibody



ISB 2001/ABBV-2001 (CD38 x BCMA x CD3) trispecific antibody



Key Attributes

- Three proprietary fragment antigen-binding arms: CD3 ϵ on T cells; BCMA and CD38 on Multiple Myeloma cells
- Heterodimerisation based on the BEAT platform in a TREAT[™] format
- Fab domains derived from synthetic phage display library with common light chain (Vk3-15 + IgkJ1)
- Increased binding specificity to Multiple Myeloma cells due to enhanced avidity-based binding of anti-BCMA and anti-CD38 Fab domains

ISB 2001/ABBV-2001: First-in-Class CD38 × BCMA × CD3 Trispecific for RRMM



Program Overview:

- First-in-human TRIgnite-1 Phase 1 trial ongoing in the US, Australia, Europe and India (NCT05862012)
- Orphan Drug & Fast Track Designation (FDA)
- ASCO 2025 Rapid Oral Presentation: dose-escalation results

Clinical Highlights (Dose Escalation Complete, Expansion Ongoing)¹:

- **Well tolerated**: No DLTs up to 2700 µg/kg, low CRS, minimal neurotoxicity, no AEs leading to treatment discontinuation
- **Early & deep responses** from 50 µg/kg, including MRD-negative CRs
- **Overall Response Rate 79%** :
 - ✓ 30% CR or better, 34% VGPR, 15% PR
 - ✓ 71% ORR in T-cell pretreated; 84% in T-cell naïve

Preclinical Advantage:

- Superior cytotoxicity vs. teclistamab across CD38/BCMA heterogeneity









ISB 2001/ABBV-2001: Licensing Agreement with AbbVie



- **Executed in July 2025**, IGI and AbbVie entered into an exclusive licensing agreement
- **Territory**: AbbVie holds exclusive rights to develop, manufacture, and commercialize ISB 2001/ABBV-2001 in **North America, Europe, Japan, and Greater China**.
- **Deal Terms**:
 - ✓ **\$700 million upfront payment** to IGI
 - ✓ Up to **\$1.225 billion** in development, regulatory, and commercial milestones
 - ✓ **Tiered, double-digit royalties** on net sales
- **Rest of the World**: IGI will partner with Glenmark to develop, manufacture, and commercialize ISB 2001 in all territories outside AbbVie's licensed markets

ISB 2001/ABBV-2001: A Testament to IGI R&D Excellence



R&D and Corporate Achievements	Clinical Candidate Selection	First-in-Human Start	Clinical Proof-of Concept Declared based on early data in Ph1	FDA Fast Track Designation 	Licensing 
Scientific Validation	Oral Presentation (preclinical) ¹ 	Oral Presentation (preclinical) 	Oral Presentation (preclinical) ² 	Nature Cancer Manuscript ³ and Commentary by Paul Parren ⁴ "Antibody avidity meets multiple myeloma" 	Oral Presentation ASH (First Clinical Data) ⁵  Oral Presentation ASCO (Ph1 Clinical Data) ⁶ 

¹ Pihlgren M. et al. Blood (2022) DOI; ² Carretero L. et al Cancer Research (2024) DOI; ³ Carretero L. et al. Nature Cancer (2024) DOI; ⁴ Ruuls S. et al. Nature Cancer (2024) DOI; ⁵Quach H. et al. Blood (2024) DOI; ⁶Lichtman E. et al. Rapid oral abstract, Journal of Clinical Oncology (2025) DOI

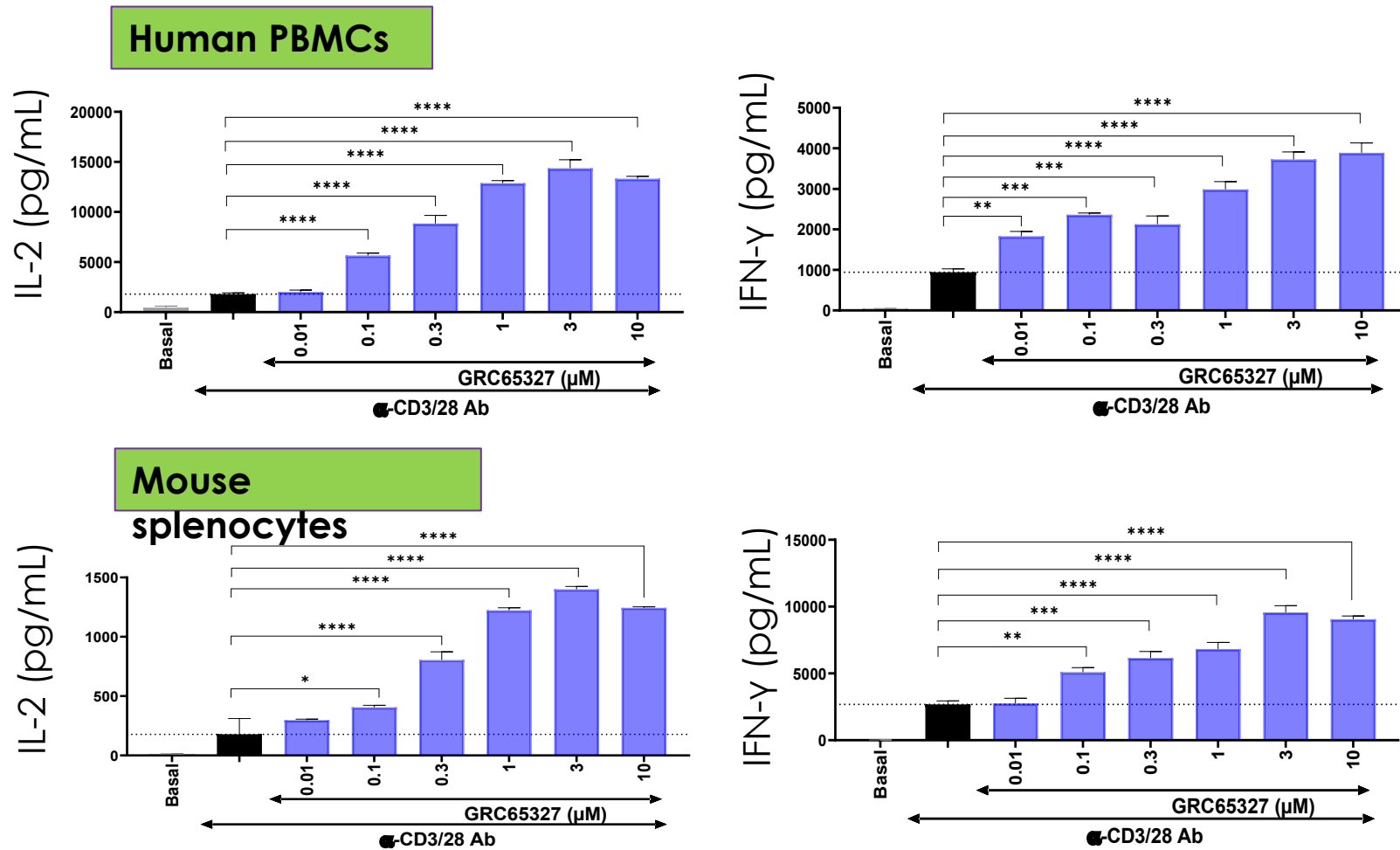
GRC 65327

GRC 65327: Executive Summary



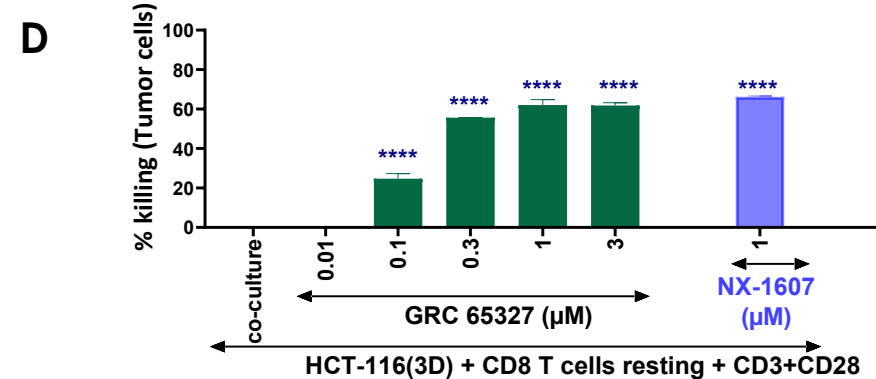
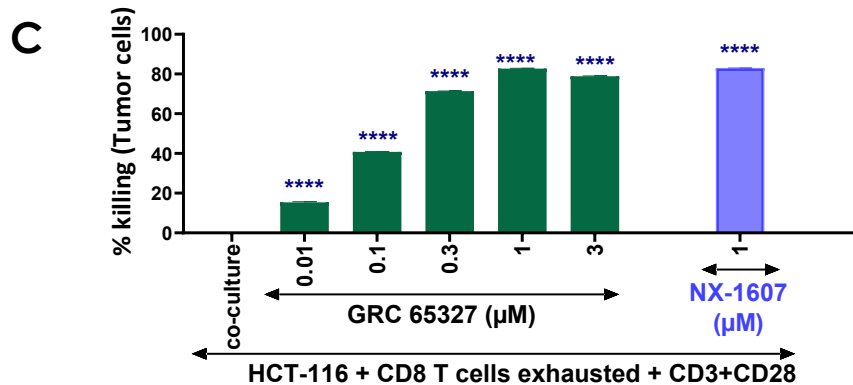
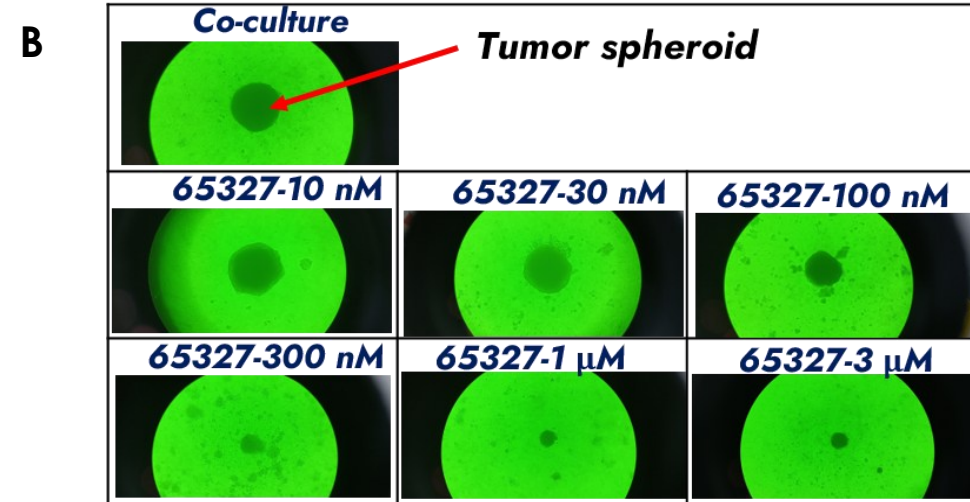
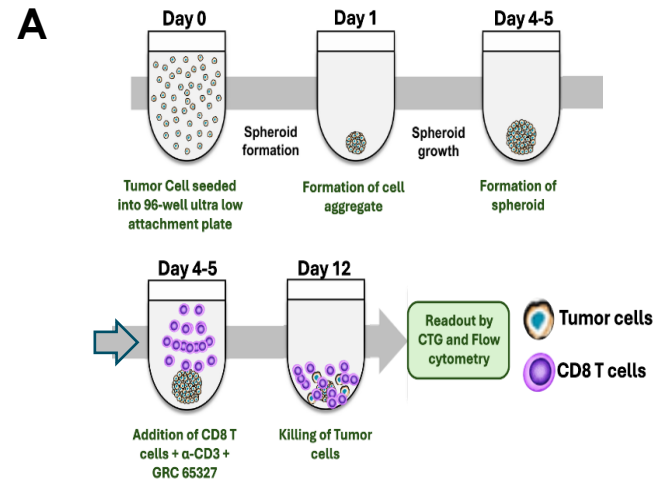
- Selective, small molecule, orally available, Cbl-b inhibitor, phase I ready for solid tumor indications
- Demonstrated nM Cbl-b activity, >20-fold selectivity, potentiation of IL-2, IFN- γ and T cells proliferation
- The ability to reverse exhausted T-cell function, mimic the tumor microenvironment, and achieve significant tumor cell killing in an in vitro anti-CD3/CD28 antibody stimulation assay
- Significant tumor growth inhibition as a monotherapy and in combination with anti-PD1, while also inducing durable complete responses associated with memory immune responses
- An increased cellularity in mesenteric lymph nodes, a tissue immune response was noted at very low exposures (AUC ~1500 ng.h/mL) in a 1-month GLP monkey toxicology study
- FIH based on theoretical HNSTD in dogs as 10 mg BID (20 mg total dose/day)
- IND submission to DCGI completed and permission to conduct clinical trial pending from DCGI in India

GRC 65327: Demonstrates Potent Immune-Stimulatory Activity



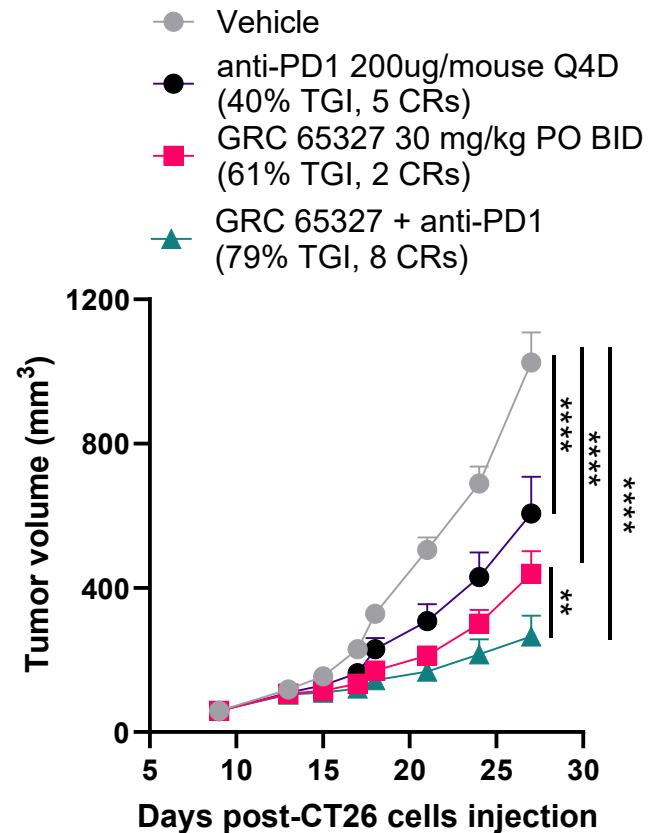
Human PBMCs (upper panel) & mouse splenocytes (lower panel) were treated with GRC 65327 and stimulated with anti-CD3 and anti-CD28 antibodies; cytokine release in supernatant was detected by sandwich ELISA. Statistical significance of differences was evaluated by Dunnett's multiple comparison test. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, **** $p < 0.0001$

GRC 65327: Facilitates Robust Immune-Mediated Tumor Cell Killing



Human purified resting T cells and exhausted T cells were co-cultured with HCT116 spheroids in the presence of GRC 65327 and anti-CD3 and anti-CD28 antibodies stimulation (A). Microscopic images of spheroid – CD8 T cells co-culture with different concentrations of GRC 65327 (B). Percent tumor cell killing mediated by exhausted CD8 T-cells (C) and resting T-cells (D). Statistical significance of differences was evaluated by Dunnett's multiple comparison test. **** $p < 0.0001$

GRC 65327: Enhances Anti-Tumor Immune Response as a Single Agent and in Combination with Anti-PD1 in the CT26 Tumor Model

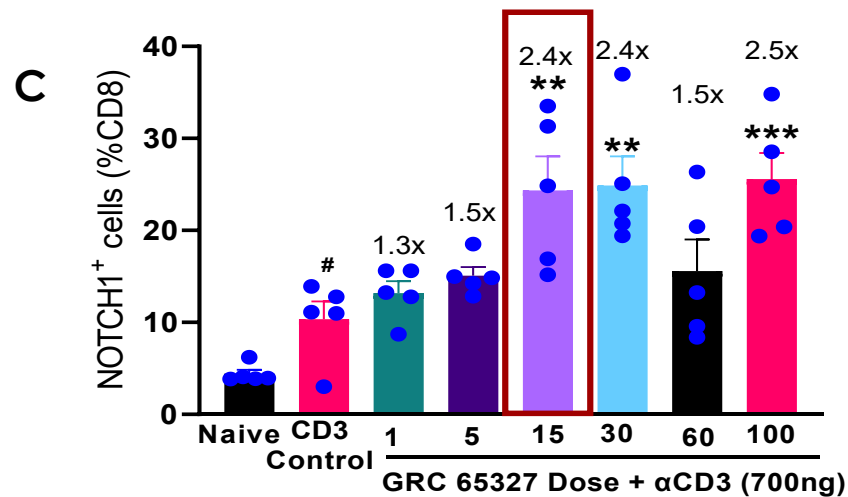
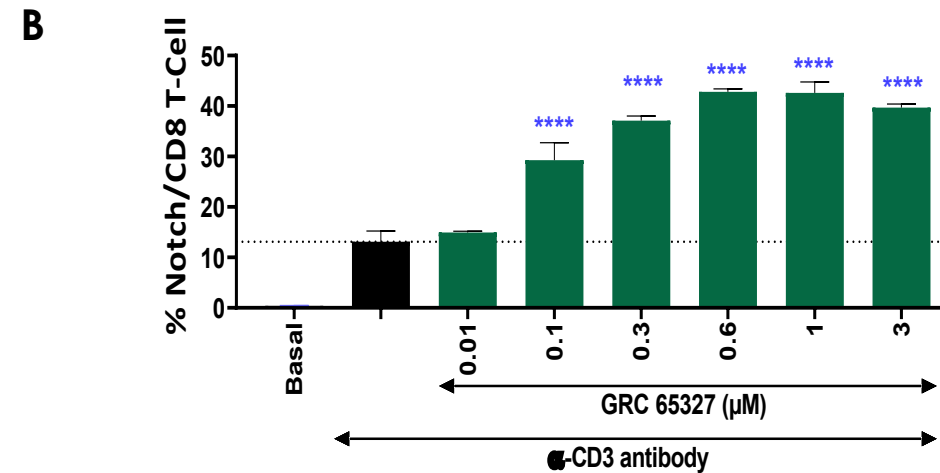
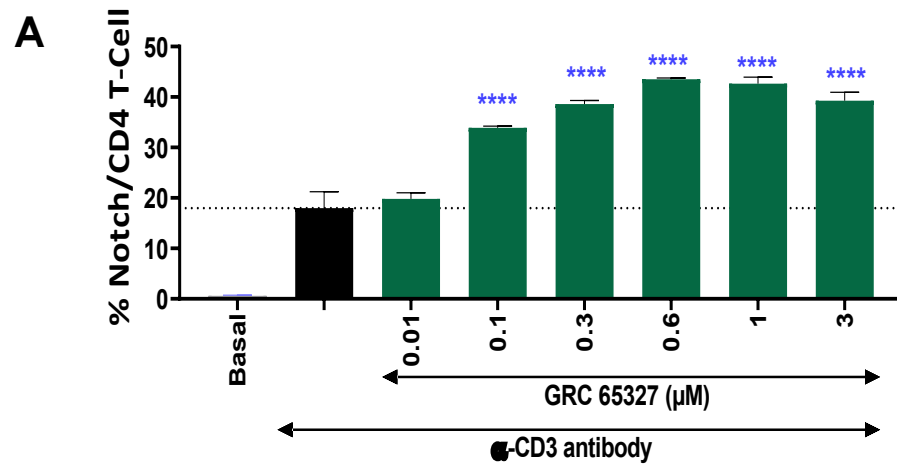


Statistics: 2-Way ANOVA followed by Bonferroni test
** $p < 0.01$, *** $p < 0.001$ **** $p < 0.0001$

- 0.1 million CT26 cells were implanted subcutaneously into female BALB/c mice
- Animals were randomized when tumor volume reached ~50 mm³
- Doses: GRC 65327 dosed PO twice daily at 30 mg/kg, anti-PD1 antibody dosed IP BIW at 200µg/mouse.

Effective as a monotherapy, GRC 65327 achieved 7-9 complete responses in combination with anti-PD1

GRC 65327: Demonstrates Ability To Shape TME Via Biomarker Modulation



Human PBMCs were pre-treated with GRC 65327, followed by stimulation with anti-CD3 antibody. Surface expression of Notch1 on CD4 (A) and CD8 T-cells (B). Mice were treated orally with GRC 65327 followed by anti-CD3 antibody IP. Spleen was harvested to measure modulation of Notch1 on CD8 T-cells post 24 h dosing (C). Statistical significance of differences was evaluated by Dunnett's multiple comparison test. **p<0.01, ***p<0.001, ****p<0.0001

ISB 2301

ISB 2301: Executive Summary



- ISB 2301 is a first-in-class NK-cell engager developed for solid tumors and the first program from IGI's IMMUNITE™ platform
- The IMMUNITE™ platform, powered by BEAT® technology, is IGI's proprietary framework for designing and engineering next-generation NK-cell engagers. These molecules target multiple tumor-associated antigens, unlocking new treatment options and pushing the frontiers in cancer immunotherapy
- The clinical candidate has been selected, and the program is in the IND-enabling stage
- IP filing on-going

Partnerships in Autoimmune Diseases

Partnerships in Autoimmune Diseases



- IGI has two monoclonal antibody drug product candidates addressing autoimmune diseases in the pipeline. To enhance the company's focus on oncology, both assets are overseen by out-licensing partners
- **ISB 880 (LAD191):**
 - ISB 880, is an anti-IL-1RAP antagonist, for which worldwide exclusive rights were licensed to **Almirall, S.A.** in December 2021
 - Phase I data in healthy volunteers and patients with Hidradenitis Suppurative (HS) demonstrated¹ that LAD191
 - Was well tolerated and had a favorable safety and PK profile
 - Resulted in transient decreases in neutrophil counts
 - Showed a trend towards a lower exposure in HS patients than healthy subjects
 - Led to downstream cytokine reduction and early signs of clinical improvement in HS lesion counts
 - Phase II study in Hidradenitis Suppurativa is ongoing:
 - This study is designed to evaluate multiple dosing regimens of LAD191 compared with placebo in participants with moderate-to-severe Hidradenitis Suppurativa (HS). It features a prospectively defined adaptive design that allows the use of interim data for futility evaluation

- **ISB 830 (telazorlimab) and its follow-on molecule ISB 830-X8 (STAR-0310):**
 - ISB 830 (telazorlimab) and its follow-on molecule ISB 830-X8 (STAR-0310) worldwide exclusive rights were licensed to **Astria Therapeutics** in October 2023
 - Telazorlimab is an OX40 antagonist that successfully completed a Phase 2b study in moderate to severe Atopic Dermatitis (AD) in 2021
 - STAR-0310 is in development for the treatment of AD and potentially other indications
 - Positive initial results from the phase 1a healthy subject trial of STAR-0310 was presented at the European Academy of Dermatology and Venereology (EADV) congress in September 2025¹:
 - *Results support potential for STAR-0310 to be Best-in-Class OX40 Antagonist*
 - *STAR-0310 exhibits longest-in-class half-life of 68 days and cytokine suppression lasting at least 20 weeks after a single 300 mg SC injection, supporting potential every-six-month administration*
 - *STAR-0310 was well-tolerated, with no ADCC-related treatment-emergent adverse events, supporting a wider therapeutic window with the potential to drive greater efficacy than first-generation OX40 antibodies*

Accomplishments

Accomplishments during 2025



ISB 2001 Trispecific T-cell engager: Completed escalation phase and expansion ongoing

ISB 2301 NK-cell engager: Achieved Clinical Candidate Selection and entered the IND-enabling stage

GRC 65327 Cbl-b inhibitor: Permission to Conduct Clinical Trial pending from DCGI in India



ISB 2001 (ABBV-2001) Licensing: Achieved licensing deal for ISB 2001 with AbbVie

ISB 880 (LAD191) Progress: Almirall initiated phase 2 in Hidradenitis Suppurativa

ISB 830-X8 (STAR-0310) Progress: Astria reported initial results from the phase 1 study



ASCO25 Annual Meeting: Oral Presentation of preliminary Clinical Data with ISB 2001

Thank You!

Together, Let's Accelerate the Cure for Cancer



ICHNOS GLENMARK
INNOVATION
Collaboration propels innovation

