

ASX Announcement | 4 March 2025 AdAlta Limited (ASX:1AD)

AdAlta to present at 4th BioCentury-BayHelix East-West Biopharma Summit

AdAlta Limited (ASX:1AD) ("AdAlta" or **"the Company")**, developer of next generation cell and protein therapeutic products is presenting at the 4th BioCentury-BayHelix East-West Biopharma Summit being held in Singapore from 4-5 March, 2025. The summit theme is "How to Globalize Asia Innovation" and the audience comprises senior biopharma and investor leaders looking to globalize innovation from across Asia, a receptive audience for AdAlta's "East to West" cellular immunotherapy strategy.

CEO and Managing Director, Dr Tim Oldham has secured a company presentation opportunity and is presenting AdAlta's strategy on 5th March 2025 at 10:45 AM SGT (13:45 AEST), ParkRoyal Collection, Singapore.

A copy of the presentation is attached.

More information about the 4th BioCentury-BayHelix East-West Biopharma Summit can be found here: https://conferences.biocentury.com/east-west-summit

For an opportunity to engage in a virtual discussion on this release see: https://investorhub.adalta.com.au/link/Ve9Zzr

This ASX announcement has been authorised for release by the CEO of AdAlta Limited (ASX:1AD).

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About AdAlta Limited

AdAlta (ASX: 1AD) is a clinical stage biotechnology business addressing the need for effective cellular immunotherapies for the treatment of solid cancers.

Through its 'East to West' strategy, the Company is integrating Asia's prowess in T cell therapy development with the efficiency and quality of Australia's clinical and manufacturing ecosystem to create a pathway connecting 'Eastern' innovation in cellular immunotherapies with 'Western' regulated markets and patients.

AdAlta in-licenses products from Asian originators and invests to establish US FDA regulated manufacturing and conduct Phase I clinical studies with potential to position each product for on-licensing to larger biopharmaceutical companies for potential registrational studies and commercialization.

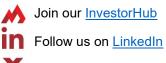
AdAlta implements a disciplined approach to asset selection focused on highly differentiated T cell therapy products supported by clinical data in solid cancers. The company adopts a capital efficient business model delivering a rapid return on investment in each project that is replicable and provides opportunities to scale across multiple products.

Solid tumours account for 90% of cancers yet remain underserved by current cellular immunotherapies. AdAlta aims to dominate this high-growth segment. The cellular immunotherapy market is projected to grow at a compound annual growth rate of 34% to reach US\$20.3 billion by 2028.

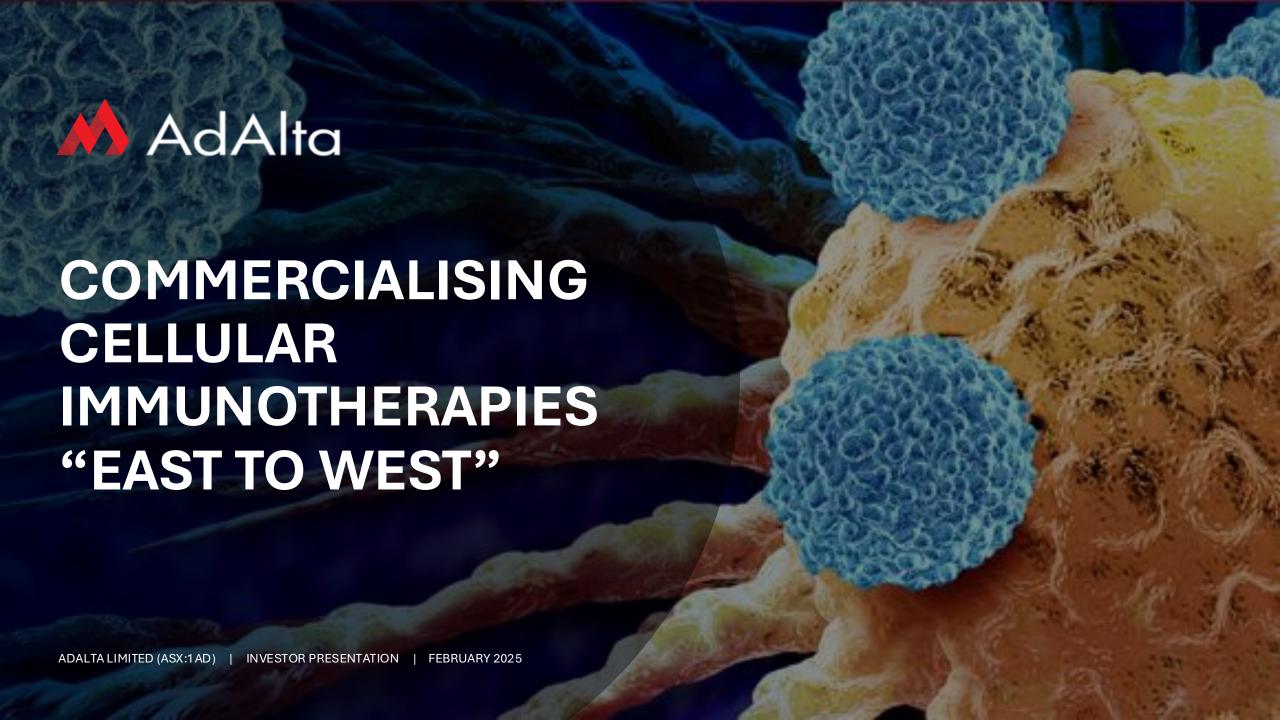
AdAlta's first in class fusion protein, AD-214, takes a whole new approach to fibrotic diseases of the lung and kidney, such as the degenerative and fatal Idiopathic Pulmonary Fibrosis. Following demonstration of efficacy in multiple animal models of disease and two successful Phase I clinical studies, AD-214 is available for partnering.

To learn more, please visit: www.adalta.com.au

For more information



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DEVELOPING NEXT GENERATION CELL AND PROTEIN THERAPEUTICS

AdAlta Limited					
Code	ASX:1AD				
Market Capitalisation	\$11.0m				
Enterprise Value	\$9.4m				
Cash	\$1.6m				



Specialist in next-generation cell and protein therapeutics for fatal diseases



First three term sheets signed of "East-to-West" cell therapy strategy, with team and network in place





Capital-light, highly scalable model with numerous value inflection points in the rapidly growing cellular immunotherapy market



AD-214, a new approach for fibrotic diseases, now available for partnering (Phase 1 trials complete)





"EAST TO WEST" STRATEGY CENTRAL TO ADALTA'S GROWTH

RATIONALE FOR OUR STRATEGY

Market Opportunity



Cancers that are solid tumours and remain underserved by cellular immunotherapies



CAGR of cellular immunotherapy market and market size by 20281



Revenue estimated to be generated from solid tumours by 2030;2 recent FDA approvals setting stage³



Asia leads in total clinical trials,⁴ providing a unique innovation pool in which AdAlta can lead

Competitive Advantage

- **Networks**: Asia's rich innovation, Australia's clinical and manufacturing ecosystem, AdAlta's pre-IND to clinical skills
- Strategic sourcing: Disciplined asset selection of highly differentiated assets with clinical data in solid cancers
- Unique value proposition: asset financing for partners enables more valuable exit; "East to West" reduces risk for buyers
- Capital-light: modest investment leveraged with outside investment to achieve a single inflection before exit
- Scalable: replicable across multiple assets

First Assets

Initial three assets under term sheet from pipeline of 10 high-potential therapies



Armored CAR-T for lung, gynaecological, pleural and peritoneal cancers



First-in-class CAR-T for advanced colorectal and gastric



First-in-class CAR-T for NPC, gastric and other epithelial cancers



"EAST TO WEST" STRATEGY OVERVIEW

AdAlta has clear aspirational growth targets for its "East to West" strategy



Substantial value inflection potential by bringing "Eastern" cellular immunotherapy innovations to "Western" regulated markets



Combining Asia's innovative T cell therapies for solid cancers and Australia's manufacturing advantages leverages unique regional benefits



Exclusive focus on T cell therapies for solid cancers targets less competitive markets while utilising proven cellular immunotherapies



Robust asset selection process yielding access to first/best in class, highly differentiated products with clinical evidence of safety and efficacy



Capital light model offers quick ROI potential: a single clinical trial to value inflection using external capital and AdAlta product management



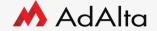
By end 2025

One asset into clinical trials each year

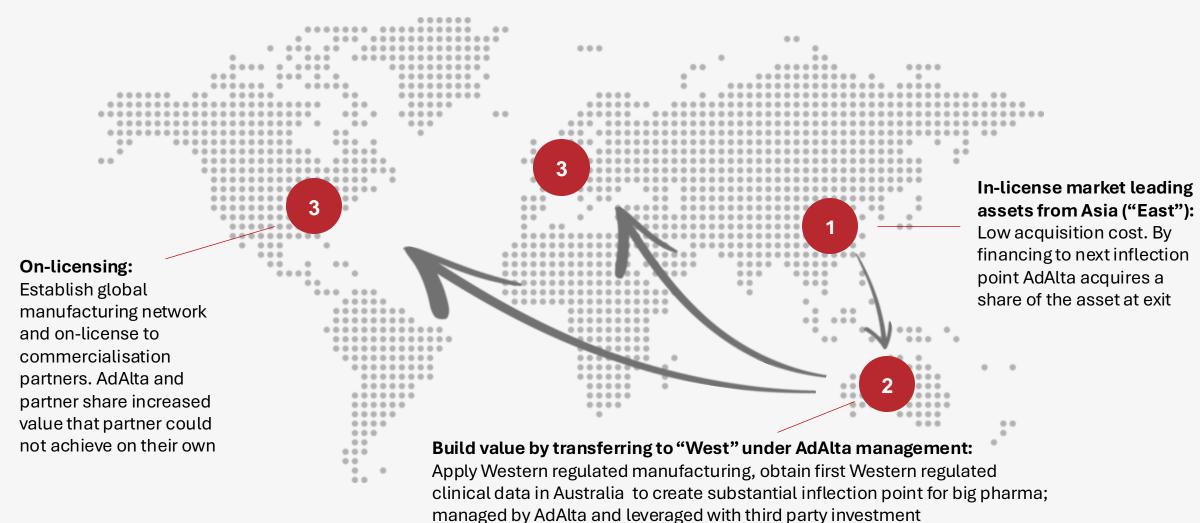
From 2026



Highly scalable to become industry leader through systematic product licensing and pipeline expansion opportunities

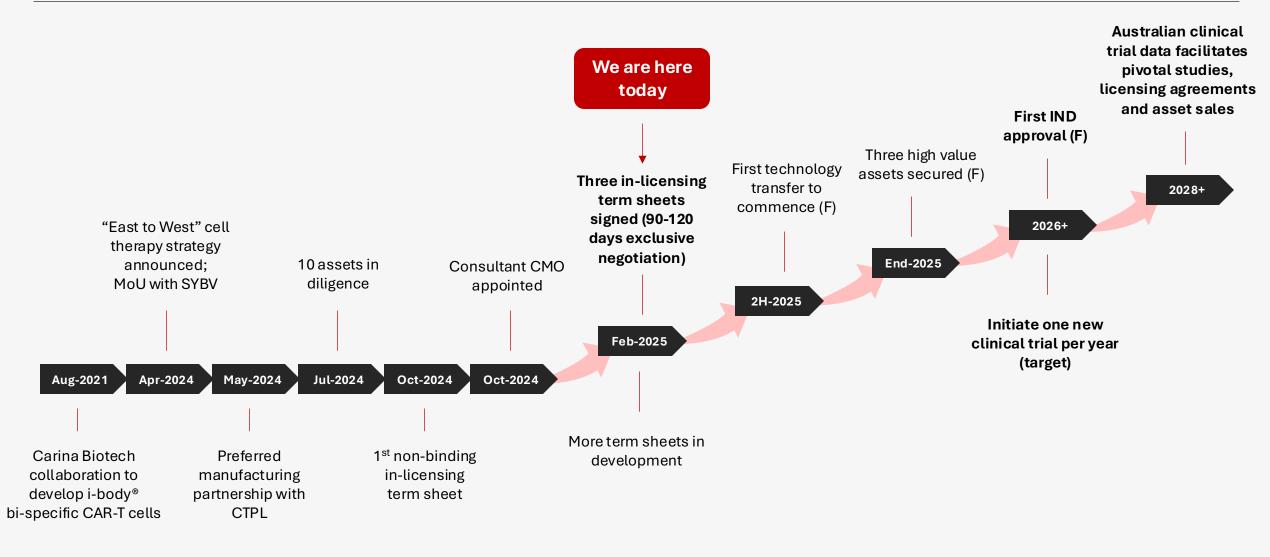


BECOMING A VALUATION MULTIPLIER FOR ASIAN PARTNERS





PROGRESS AND POTENTIAL





THREE ASSETS UNDER EXCLUSIVE DUE DILIGENCE

	First in-licensing term sheet	Second in-licensing term sheet	Third in-licensing term sheet	
Target cancer markets	Lung, mesothelioma, ovarian, cervical, pancreatic, colorectal	Endothelial solid cancers incl. colorectal, lung and gastric	Gastric, gynaecological and epithelial	
Patients worldwide p.a	>1.5 million	>1.5 million	>1.65 million	
First and best in class	Yes	Yes	Yes	
Key advantage	High potency, armoured Rapid, virus free manufacturing	Selective activation/safety kill switch Potential for multi-dosing	First to achieve US FDA IND Short manufacturing process	
Competition	No competitive product beyond Phase II trials	Very few competitor products against this target	Patients not expressing other targets in development for these indications	
IP protection	US, EU + China	All major markets	Major Western markets	
Approvals	Phase I IND approval in China Orphan Drug Designation in US for one indication	Extensive and compelling preclinical package in multiple difficult tumour models	Phase I IND approval in China and US	
Investigator Initiated Trials in China	3 (n=31)	2 (n=9, includes 4 with 2+ doses)	1 (n=10)	
Safety	Demonstrated safety, efficacy substantially superior to current second line standard of care	Established safety profile, efficacy signals in heavily pre-treated patients High disease control rate in adva gastric cancer, response above this and comparable to second line the		





MONETISING FIBROSIS DISEASE DRUG CANDIDATE AD-214

Investment to date has built strong value proposition

First in class molecule
targeting established mode
of action in fibrotic disease
Pre-clinical efficacy in

- Competitively positioned as only antibody-like therapeutic entering late-stage development pipeline
- multiple animal models of fibrotic disease - derisks clinical studies in US\$b indications
- Led by Idiopathic Pulmonary Fibrosis (IPF): TAM US\$4.3b
- Multiple US\$b indication potential: kidney, eye, cancer

Phase I successfully completed (two studies)

- Well tolerated, evidence of target binding
- Clinically viable dosing regimen
- Subcutaneous (SC) every week feasible
- Models linking PK/PD and preclinical efficacy to establish dose

Intravenous (IV) every 2 weeks established

- Strong intellectual property, regulatory position
- Patents protecting asset to 2036 and beyond
- US FDA Orphan Drug Designation for IPF
- 10-12 years market exclusivity (US, EU)

Key Priority: Seek out-licensing or third-party investment to unlock next level of value

Advisors engaged; pipeline of active discussions

Product development priorities

1. Generate clinical proof of concept (efficacy)

- Demonstrate efficacy signals in patients
- IV or SC administration
- Substantially increases number of potential licensing partners

Design and execute clinical strategy in IPF patients

2. Develop market preferred formulation

- Weekly SC preferred over two weekly IV
- Enhanced market share, reduced COGS
- Achieves commercial ready COGS

Develop formulation, integrate into clinical trials



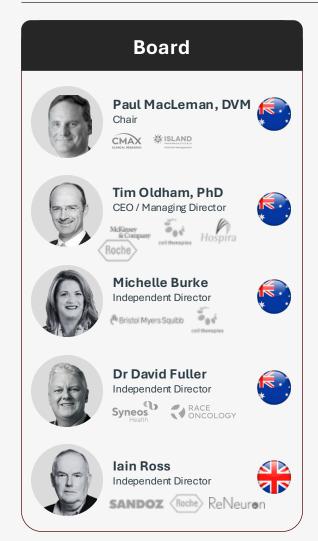
PHARMA COMPANIES VALUE IPF/FIBROSIS ASSETS

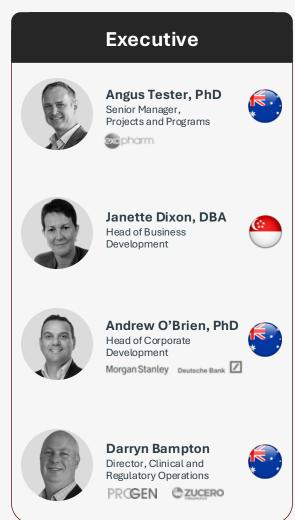
Date	Licensor/target	Licensee/acquirer	Transaction	Upfront payment to licensor	Contingent milestones	Clinical Phase at transaction	
Aug-22	KINIKSA	Genentech	License	US\$100m	US\$600m	2 complete	
Apr-20	Curzion	HORIZON	Acquisition	US\$45m	Not disclosed	2a complete	
Nov-19	Promedior	Roche	Acquisition	US\$390m	US\$1,000m	2 complete	
Jan 23	ሺ DAEWOONG	创新进中国 CS Pharmaceuticals	China only license	US\$76m	US\$240m	2 underway	
Feb 23	🔀 Redx	Jounce	Acquisition	US\$425m	N/A	2a underway	
Jan 25	Mediar Therapeutics	Lilly	License	US\$99m	US\$687m	2 (Ready)	
Nov-21	BLADE O	BIOTECH ACQUISITION COMPANY	Acquisition	US\$353m	N/A	2 (Ready)	AD-214 is
Nov-20	• OncoArendi Therapeutics	Galápa gos	License	€25m	€295m	2 (Ready)	Phase 2 (ready)
Sep-21	Syndax 🚱	(cyte	License	US\$152m	US\$450m	2 (Ready)	
Feb-21	京 泰德制药	GRAVIT ON	License	Not disclosed	US\$517.5m	1 underway	
Jul-19	bridgebio theropeutics	Boehringer Ingelheim	License	€45m	€1,100m	1 underway	
Oct-22	DJS articoles	abbvie	Acquisition	US\$255m	Not disclosed	Pre-clinical (+ platform)	





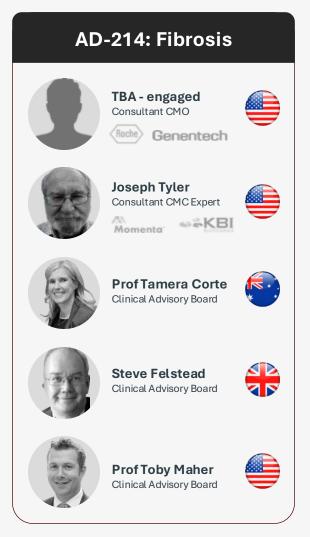
EXPERIENCED TEAM WITH GLOBAL REACH







AdAlta has been building capability for its "East-to-West" strategy





TRANSACTION-BASED GROWTH STRATEGY IS BEING DELIVERED



"East to West" cellular immunotherapy growth strategy

leveraging regional and business model advantages in high value, high growth sector is now delivering



The first three assets under exclusive due diligence for the "East to West" clinical pipeline to create a leader in cellular immunotherapy for solid cancer patients



Experienced team and accessible global network ready to execute a growing pipeline of opportunities



AD-214, available for partnering to unlock value created, heading to Phase II (US\$4.3b IPF market), substantially de-risked by Phase I study clinical readouts



A strong and supportive institutional and large shareholder register, together with flexible financing



Attractive valuation relative to commercial potential of pipeline



