

Capital Raising Presentation July 2025

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www.asx.com.au.

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EXECUTIVE SUMMARY

Developing a pipeline of small molecule inhibitors of FAK – a validated cancer target

- Lead compound Narmafotinib is the best-in-class Focal Adhesion Kinase (FAK) inhibitor in development
- Promising clinical safety and tolerability positions Narmafotinib as the preferred agent to enhance activity of drugs for treatment of pancreatic cancer and other solid tumours
- Ongoing Phase 1b/2a ACCENT trial is evaluating Narmafotinib in combination with the chemotherapies gemcitabine and Abraxane® in patients with advanced pancreatic cancer
- Compelling pre-clinical data in ovarian cancer, idiopathic pulmonary fibrosis (IPF) and other solid tumours
- Orphan Drug and Fast Track Designations granted by US FDA eligible for accelerated approval and Priority Review Voucher

Ongoing Phase 2a ACCENT trial in pancreatic cancer has achieved superiority over chemotherapy alone

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- Positive interim data released in May 2025 showed that Narmafotonib is well tolerated and promising efficacy materially exceeding the current standard of care
- Pathological complete response and complete response announced in June 2025 extremely rare in advanced pancreatic cancer where the disease has metastasised
- Key milestone already achieved with 17 confirmed partial responses recorded, demonstrating that the combination of Narmafotinib and chemotherapy is superior to chemotherapy alone
- Trial is fully recruited with top-line data (PFS) expected in late July/early August 2025
- Further mature data is expected in 1H 2026

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Partnership Ready

- Amplia's partnering interest from global pharmaceutical companies has materially increased following recent interim data and patient updates in the ACCENT clinical trial
- Management are in ongoing discussions with potential partners around regional licensing agreements



Other opportunities

- Amplicity Phase 2 trial currently recruiting under approved FDA IND Narmafotinib in combination with FOLFIRINOX (standard-of-care therapy for advanced pancreatic cancer in US)
- Examining opportunities to combine Narmafotinib with kRAS inhibitors via a US investigator-initiated trial (IIT)
- Ovarian cancer combination trial with standard-of-care intended to commence in 1H26 promising preclinical data and enthusiastic support from key opinion leaders in US

Strong period of expected upcoming news flow

- ACCENT top-line data (July/August 2025)
- Amplicity first patient dosed (Q3 2025)
- ACCENT request FDA type C meeting to discuss Phase 2b/3 pivotal trial design (Q3 2025)
- ACCENT mature data (1H2026)
- kRAS and Ovarian clinical trials commence (1H 2026)
- ACCENT ongoing patient updates, approximately 20 patients remain on trial
- ACCENT commence potential pivotal Phase 2b/3 trial (2H 2026)
- Potential updates on licensing/partnering discussions

Capital raising of approximately \$27.5 million

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- Undertaking a capital raising of \$27.5 million via a two-tranche placement of \$25.0m and a \$2.5m share purchase plan
- The Amplia directors will subscribe for \$235,000 worth of shares (in total) under the placement, subject to shareholder approval
- Following the capital raising, the company will be funded into 2027

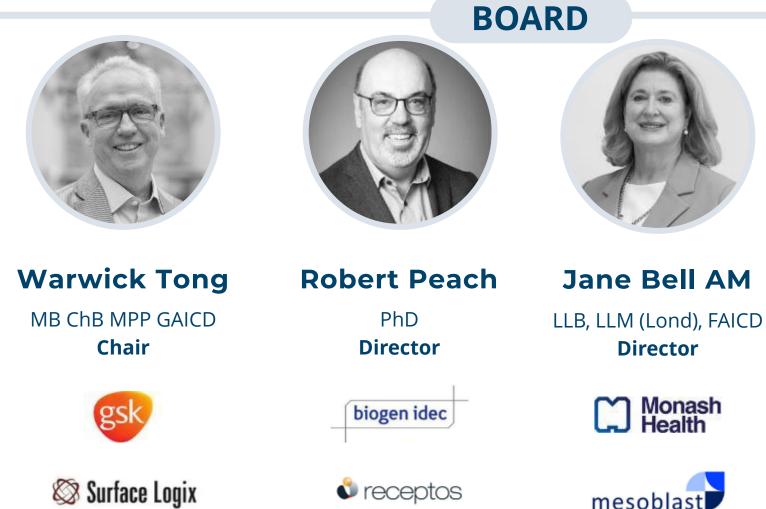


EXPERIENCED BOARD + MANAGEMENT

Combined >120 years of drug development experience bringing 4 FDA approved drugs to market

Director

nget 25 X 10⁵/ 3.8ml .68 x 10⁶/mL)





Chris Burns* PhD GAICD FAHMS **CEO** and MD





YM BIOSCIENCES INC.



* Co-recipient of 2024 PM's Prize for Innovation

😂 Surface Logix 💐 receptos Cancer Therapeutics CRC Histol Myers Squibb ZEPOSIA.





SENIOR MANAGEMENT



Rhiannon Jones

PhD GAICD **COO**



Jason Lickliter

MBBS FRACP СМО



Tim Luscombe

BCom CA GIA(Cert) CFO

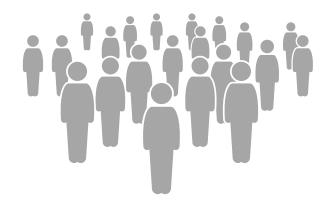
Background on pancreatic cancer and Focal Adhesion Kinase (FAK)

THERAPEUTICS



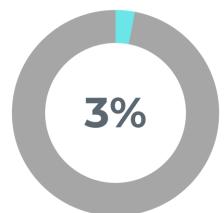
PANCREATIC CANCER

Increasing prevalence with limited innovation or new therapies approved beyond traditional chemotherapy in recent decades



Increasing **Prevalence**

Estimated 67,440 diagnoses and 51,980 deaths in US this year*



5 year survival (advanced disease)

Difficult-to-treat: typically detected late in disease progression**

4,641 estimated diagnoses in AU in 2024**

* American Cancer Society: https://cancerstatisticscenter.cancer.org/ ** Cancer Australia: https://www.canceraustralia.gov.au/cancertypes/pancreatic-cancer/statistics





Market size

Global treatment market estimated at ~US\$2.65 billon in 2024[†]

Projected to grow to ~US\$9.57 billion by 2034^t

[†] Towards Healthcare:

https://www.towardshealthcare.com/insights/pancreaticcancer-market

CURRENT STANDARD OF CARE

Current standard-of-care for advanced pancreatic cancer remains chemotherapy. Amplia aims to demonstrate that addition of Narmafotinib will enhance durability of response

Chemotherapy	mPFS [‡]	mOS [‡]	
Gemcitabine and nab-paclitaxel (Abraxane®)	5.5 months	8-9 months	 Regarded as but durabilit Abraxane[®] c Myers Squib
FOLFIRINOX	7.2 months	11.1 months	 Regarded as AE's*), but r Off patent. N had poor up





Comments

- s better tolerated (lower adverse events), ity less than FOLFIRINOX
- coming off patent soon owned by Bristol bb

- s more toxic and less well tolerated (more more durable than gem/nab-P
- New variant NALIRIFOX (Ipsen/Servier) has ptake since approval

FOCAL ADHESION KINASE (FAK)

FAK is a key driver of cancer progression and fibrosis, offering broad clinical potential across multiple therapeutic areas

FAK is a critical protein in cancer growth and spread, and in formation of fibrotic (scar) tissue

Potential applications extend beyond pancreatic cancer

Capital raising to rapidly advance applications into other indications

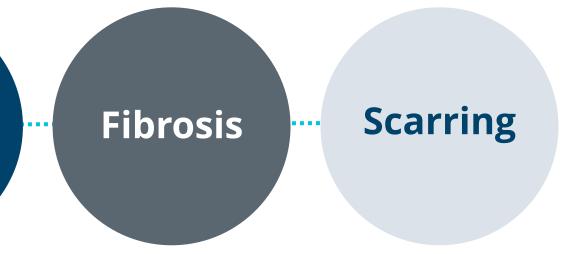
Amplia's drugs potently and selectively block the activity of the FAK protein

Cancer





Broad clinical potential



FAK INHIBITION IN CANCER

FAK overactivation is driving poor patient outcomes — Narmafotinib delivers an effective targeted response

FAK over-expressed and over-active in many cancers

Higher FAK levels correlate with worse patient outcomes

Narmafotinib potently inhibits FAK and thereby reduces cancer growth

- within cancer cell
- in tumour microenvironment

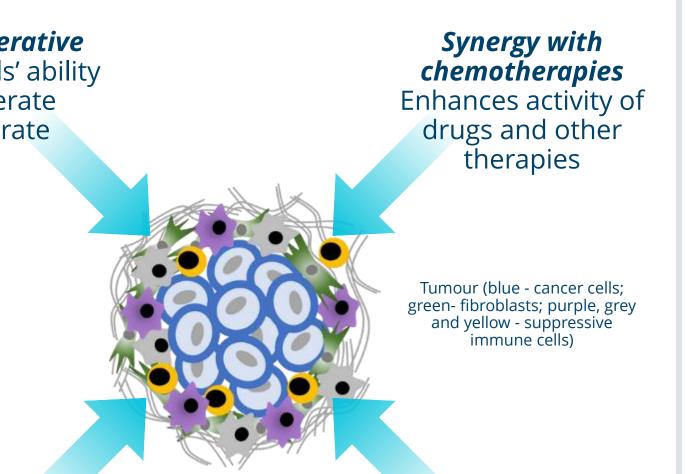
Narmafotinib blocks critical pathways supporting tumour growth

Anti-proliferative Reduces cells' ability to proliferate and migrate

Anti-fibrotic Reduces scar-tissue in TME, improving permeability to drugs



Multi-action of Narmafotinib



Immunomodulatory Improves immune cell reactivity to tumour cells

LIMITED COMPETING FAK INHIBITORS

Amplia is one of only 3 companies with bona fide FAK inhibitors in development



Verastem



Inxmed (private)

VSTM.NASDAQ, Mkt Cap ~US\$260m

- Co-development with a second drug (avutometinib)
- Targeting low-grade serous ovarian cancer (LGSOC) (~10% patients)
- Accelerated FDA approval obtained in May 2025 following Phase 2 clinical trial
- Confirmatory Phase 3 underway
- Early data in high-grade serous ovarian cancer (HGSOC) study
- High percentage patients on trial presenting with proteinuria possibly indicating off-target drug effect to kidneys
- Phase 2 combination studies underway in Non-Small Cell Lung Cancer (NSCLC), Platinum-Resistant Ovarian Cancer (PROC), Colorectal Cancer (CRC) and Small Cell Lung Cancer (SCLC)

Narmafotinib has an excellent selectivity profile, improved PK and excellent tolerability in patients



ACCENT Trial in Advanced Pancreatic Cancer

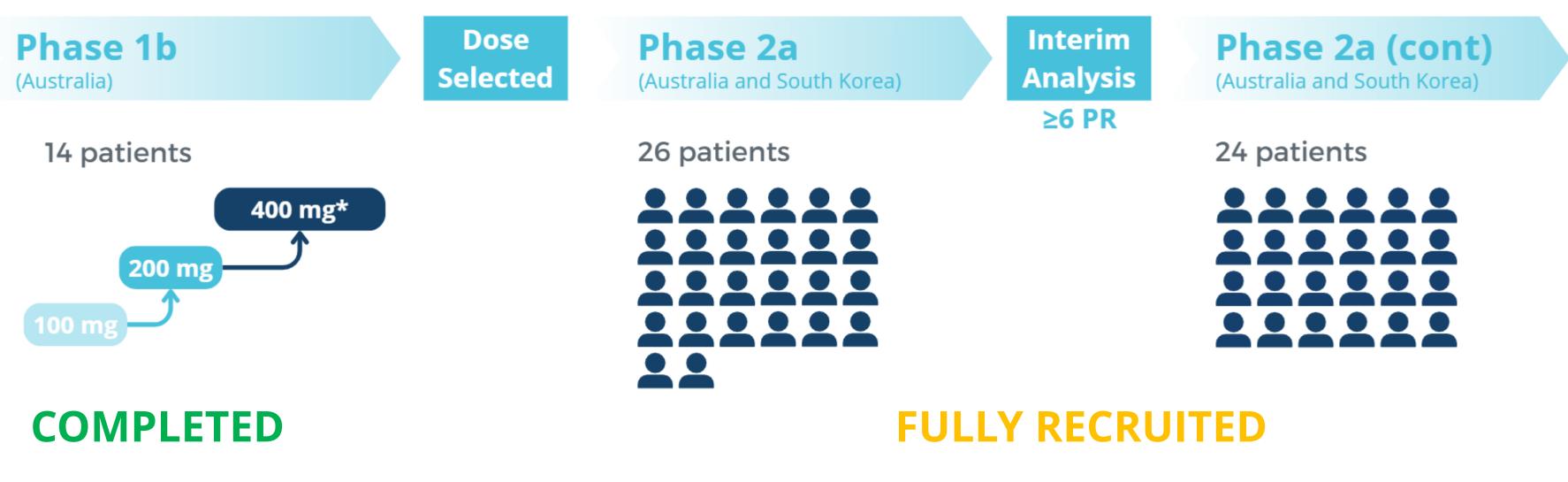




PHASE 1B/2A TRIAL DESIGN

Fully recruited with top-line data expected in late July/early August 2025 An open-label trial of Narmafotinib in combination with gemcitabine + nab-paclitaxel in first-line patients with advanced pancreatic cancer

Trial Read-outs: Safety and Tolerability; Preliminary efficacy





PHASE 1B – OCTOBER 2023

Excellent safety profile established, allowing highest dose to be selected for Phase 2A and positive efficacy signals

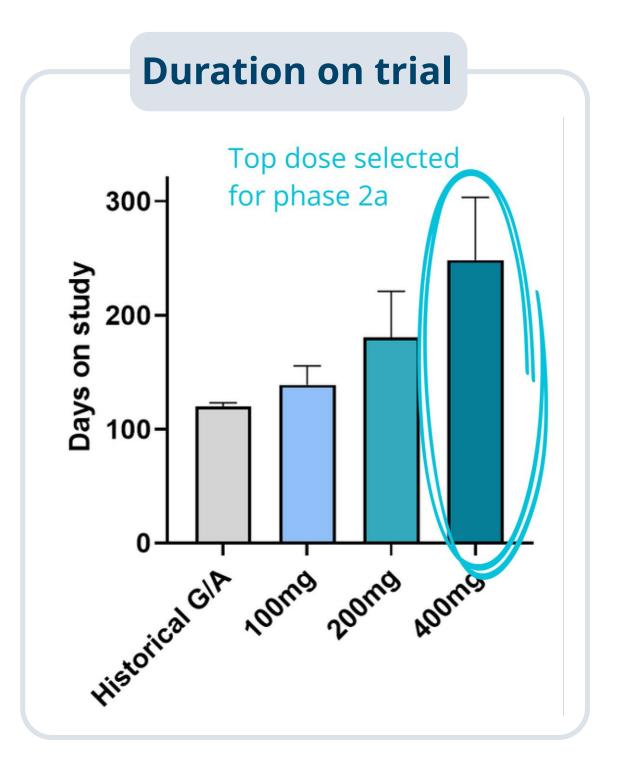
Release October 2023 - Narmafotinib safe and well tolerated

- All 14 patients elected to stay on drug post cycle 1
- One DLT*: uncontrolled nausea
- Fatigue (Grade 3 or below) in more than 1 patient likely drug related

Three dose levels examined

- Taken as capsule for 4 days prior to chemotherapy
 - Chemotherapy given i.v. (3 doses every month)
- Narmafotinib 400 mg dose (oral, once-a-day) identified as appropriate for Phase 2a study





ACCENT /// PHASE 2A INTERIM DATA – MARCH 2025

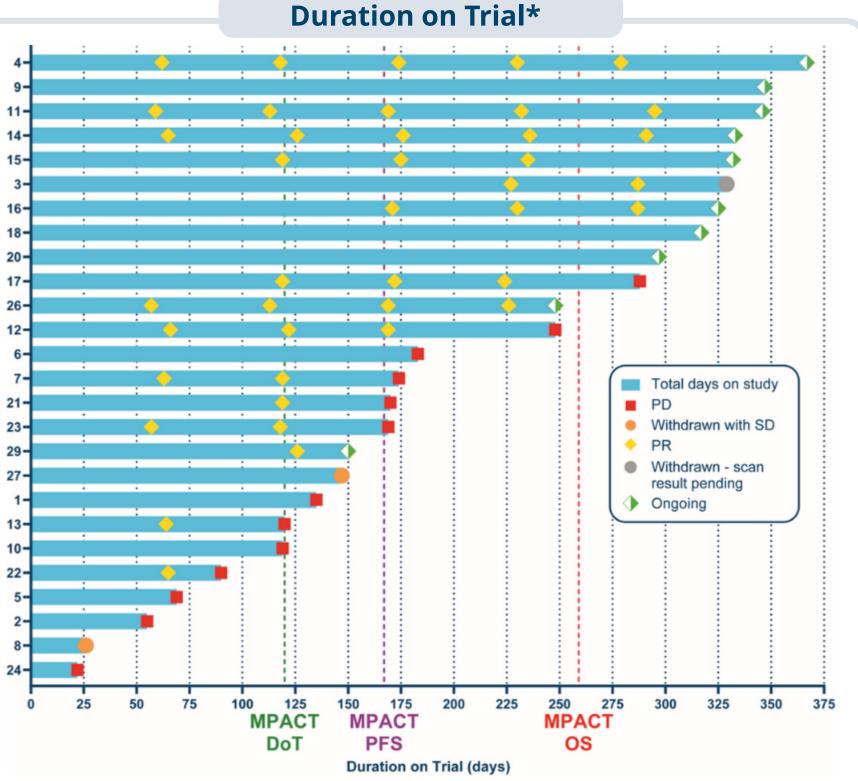
Released in March 2025. Showed longer duration and median survival than chemotherapy alone and no serious adverse events

High-level data (first 26 patients)*

- Duration on trial average ~7 months (208 days)
 - Historical median duration of treatment for gemcitabine + nab-paclitaxel: 3.9 - 4.1 months
- 10/26 patients on trial longer than historical

mOS of 8.5-9.2 months for gem/Nab-P

 Historical reference data based on MPACT and NAPOLI-3 phase 3 trials with Gem/Nab-P in mPDAC patients

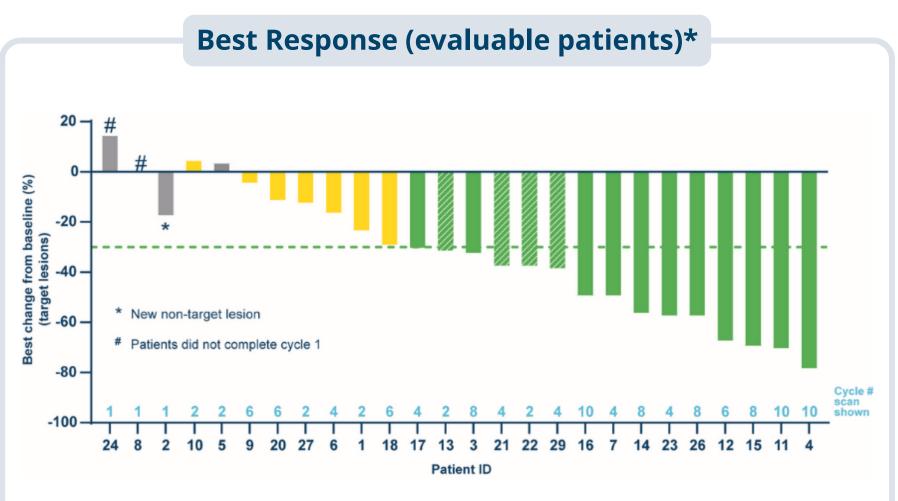


ACCENT 🎊 PHASE 2A INTERIM DATA – MARCH 2025

38% response rate compares favourably to other historical trials at 23%

Collated data of 'best response' at any scan indicates promising activity

- 26 evaluable patients
- 15 patients recorded decrease in tumor size >30%
- 11 as confirmed PRs (38% response rate)
 - Compares favorably to historical data of 23%



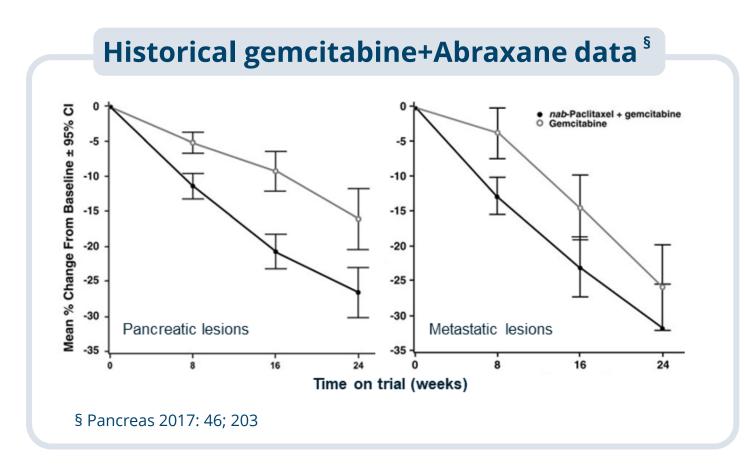
Color indicates best response by RECIST (target & non-target lesions): Grey = progressed; Yellow = stable disease; Green (hash) = PR (≥30% decrease from baseline); Green (solid) = confirmed PR

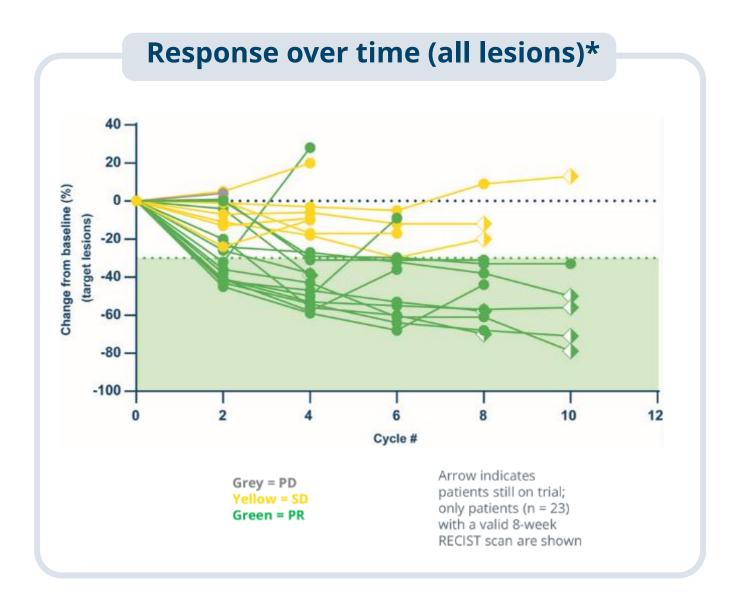
ACCENT ACCENT PHASE 2A INTERIM DATA – MARCH 2025

Combination with gem + Abraxane leads to faster and more sustained response. If approved as a combination therapy by FDA, it has the potential for Narmafotinib combination to become far more appealing

Comparison with historical gemcitabine+ Abraxane data suggests combination with Narmafotinib leads to:

- Faster response
- Longer/sustained response





PHASE 2A UPDATE – JUNE/JULY 2025

17 Partial Responses, including 2 Complete Responses, from 55 patients* with 20 patients remaining on trial and awaiting results

Response rate sufficient to demonstrate superiority of Narmafotinib combination over gem/Nab-P alone

- 17/55 patients (31%) better than 23% ORR in MPACT* study
- 20 patients still on study: anticipate additional PR

2 Complete Responses recorded

- 1 pathological CR surgery followed by pathology of removed tissue
- 1 confirmed CR by CT scan, over 2 months
- Both patients were existing PR patients; on trial >12 months
 - Confirmed CR patient remains on trial

Extremely rare in metastatic advanced cancer

- 1 CR from 431 patients in benchmark MPACT study[†]
- Pathological CRs occur in ~5% of locally advanced disease
 - Associated with improved overall survival

17 confirmed PRs recorded (as of July 2025)

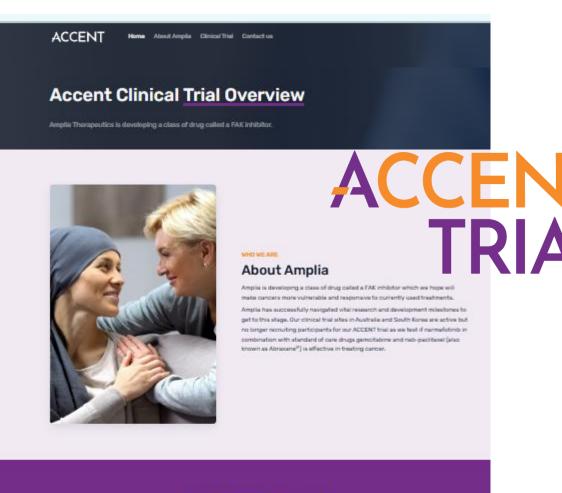
- >30% reduction in tumor size sustained >2 months
- No new lesions

PFS to be reported end July

• Sufficient patients on study for >6 months







About the clinical trial









www.accenttrial.com

^{*} The Phase 2a trial successfully recruited 55 patients in total, consisting of the primary 50-patient group and 5 additional participants to compensate for non-evaluable cases † New England Journal of Medicine 2013; 369: 1691 – 703

PATIENT CASE STUDY

Rare pathological Complete Response in ACCENT study

Patient diagnosed with stage 4 pancreatic cancer and joined ACCENT study

Most patients who are diagnosed at this stage will not survive 12 months

After 12 months, patient's pancreatic tumour and liver metastases reduced in size

- Surgically resectable (able to be removed by surgery)
- No live cancer cells detected upon analysis

Patient has recovered from surgery

"I don't know really what to say except that I'm just so happy... I was given the opportunity to have a go of it, and it's actually worked"

Peter's pancreatic marvel: meet the luckiest man in the country

EXCLUSIVE Test results sunne loctors in Australi ind across the work

ACCENT ACCENT



* Source: The Australian July 5 2025



TOP-LINE DATA PREVIEW

Data comparison with previous gem/nab-P data from prior MPACT and NAPOLI-3 trials

Full data expected to be available end of July / early August 2025

Aiming to see:

- Progression free survival (PFS) and Days on trial (DOT) superior to existing chemotherapy
- Continued positive safety and tolerability
- Similar or improved ORR and DCR

Overall survival (mo)
Progression free survival (
DOT (days)
CR
PR
SD
PD
Not evaluable
Confirmed Objective (Ove
response rate (ORR) (% CR
Confirmed Disease contro
(DCR) (% CR, PR, or SD)

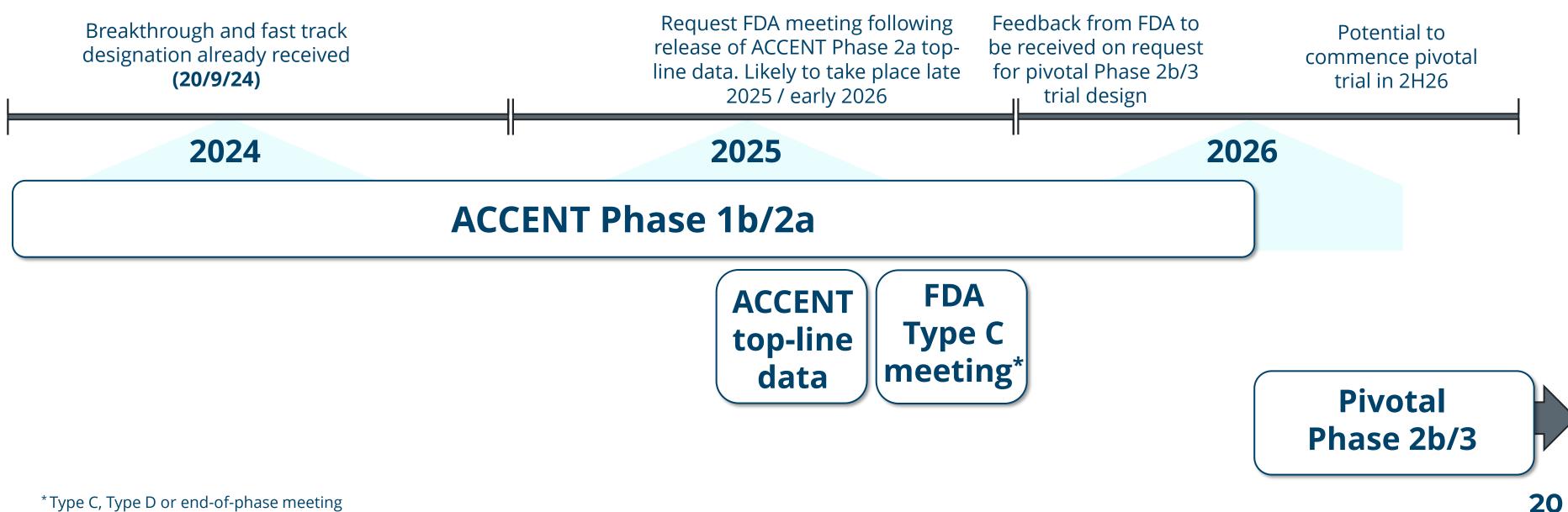


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Potential regulatory pathway

Potential for Narmafotinib to receive accelerated approval following a pivotal Phase 2b/3 clinical trial

- Amplia's Narmafotinib has potential for an accelerated path to market in in advanced pancreatic cancer following a Phase 2b/3 pivotal trial – as per Verastem, Inc
- Verastem's FAK inhibitor received FDA approval from its 184 patient Phase 2 RAMP 201 trial in recurrent Low-Grade Serous Ovarian Cancer (LGSOC)
- Amplia intends to commence a Phase 2b/3 clinical trial in 2H 2026







ADDITIONAL OPPORTUNITIES

THERAPEUTICS



AMPLICITY TRIAL

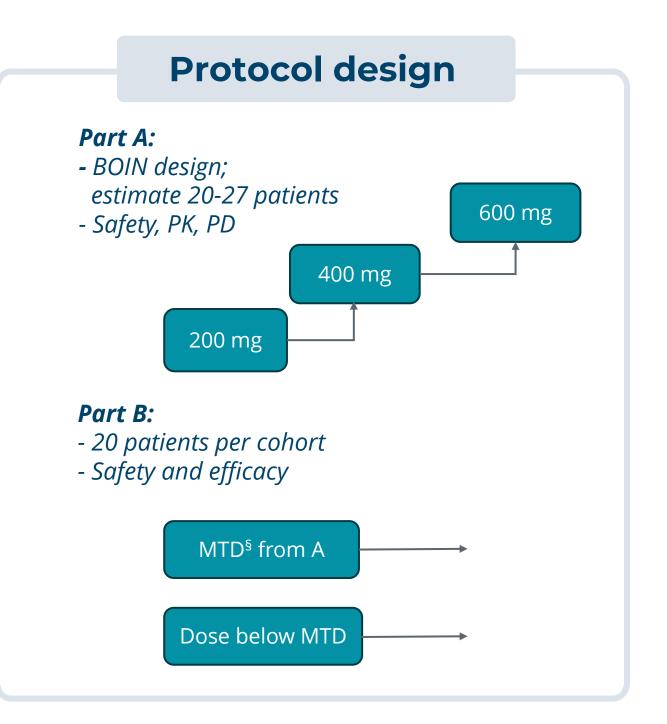
Combining Narmafotinib with most common chemotherapy for advanced pancreatic cancer in US

Phase 2 clinical study of Narmafotinib in combination with FOLFIRINOX

- Strong pre-clinical evidence
- FDA has cleared IND
- Use modified FOLFIRINOX (better tolerability)
- Protocol revision cleared by FDA (Type D meeting)
 - Project Optimus^{*} compliant dose-escalation and 2 dose expansion
 - Part A: is expected to include 20-27 patients and is already
 - fully funded
 - Part B will include 40 patients (two cohorts of 20 patients)
- Part A commencing in Q3 2025







kRAS Inhibitor Combinations

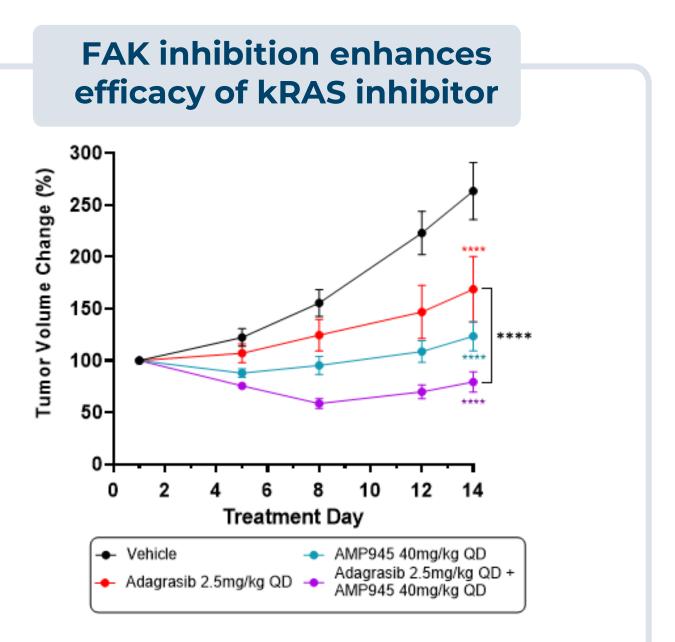
Narmafotinib to be explored with selected kRAS inhibitor in pancreatic cancer trial

kRAS inhibitors represent exciting new drug class for pancreatic, lung and colorectal cancer

- Highly competitive multiple drugs in clinical development by Pharma/Biotech worldwide
- Development of resistance and product differentiation are major concerns
- FAK inhibition enhances response to kRAS inhibitors in animal models (internal and published data)
- Verastem's 'AVMAPKI FAKZYNJA CO-PACK' is validation that FAK inhibition enhances Ras pathway inhibition in kRAS mutant cancer
- IIT* concepts in discussion with pancreatic specialists
- Clinical trial expected to commence in 1H 2026







Mouse model of pancreatic cancer Narmafotinib and Adagrasib (kRASi) alone and in combination

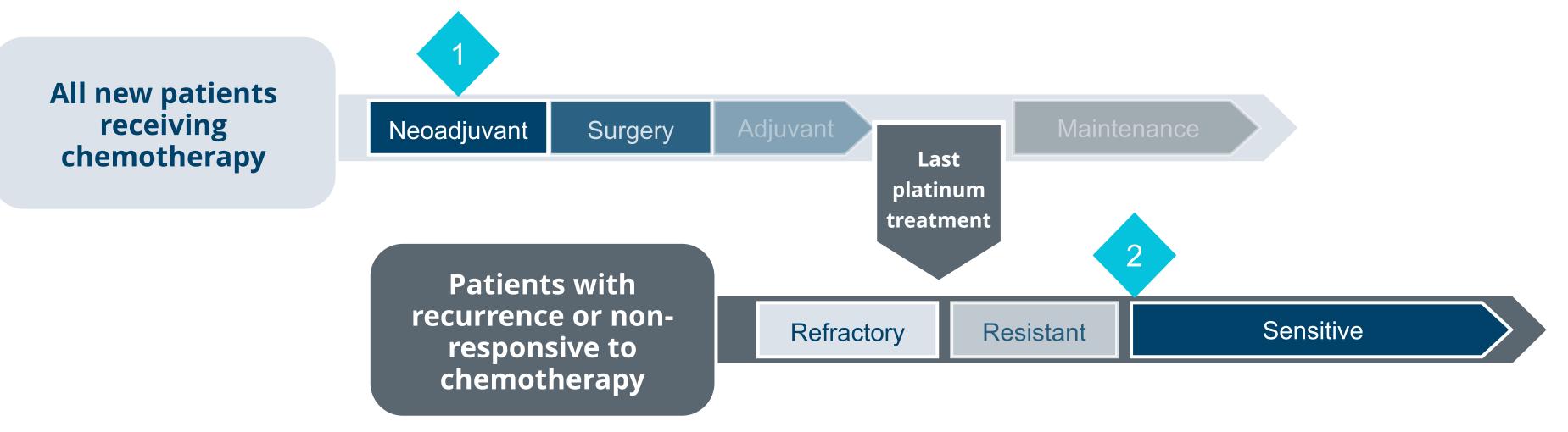
OVARIAN CANCER

IIT's for clinical study of Narmafotinib plus standard-of-care therapy in ovarian cancer submitted for funding and in discussion

Opportunities in:

- First-line therapy as a chemo-sensitiser in platinum-resistant cancer (neoadjuvant)
- In recurrence and acquired resistance
- In sub-type, ovarian clear cell carcinoma (~25% in Japan)

Investigator initiated trial (IIT) expected to commence in 1H 2026







Outlook & Catalysts

THERAPEUTICS



PARTNERING OPPORTUNITIES

Significant new partnering interest following highly prospective ACCENT clinical trial data

- Amplia's partnering interest from global pharmaceutical companies has materially increased following recent interim data and patient updates in the ACCENT clinical trial
 - Heightened focus in Narmafotinib as the **best-in-class** Focal Adhesion Kinase (FAK) inhibitor in development
- Strengthened balance sheet following the capital raising will ensure the company retains flexibility to progress its clinical program and is in a position of strength when negotiating with potential license partners
- Amplia's management are in ongoing discussions with potential partners around regional licensing agreements, including:
 - Pharmaceutical companies with focus on orphan indications / GI cancer focus
 - Strategic partners with focus on drug development in precision medicine
 - Pharmaceutical companies with chemotherapy treatments coming off patent or seeking differentiation
- Preference is to work with license partners who have specialist knowledge and capability in Amplia's key modalities







UPCOMING CATALYSTS

Significant pipeline of expected news flow with key catalysts imminent

- Q3 2025
 - ✓ ACCENT top-line data including progression free survival (Late July/early August 2025)
 - ✓ ACCENT request FDA type C meeting to discuss Phase 2b/3 pivotal trial design
 - ✓ Amplicity first patient dosed (part A dose escalation begins)
 - ✓ ACCENT further patient updates
- Q4 2025
 - ✓ ACCENT further patient updates
 - ✓ Amplicity first safety and efficacy data
 - ✓ FDA meeting and minutes on ACCENT trial pathway
 - ✓ Possible EU regulatory filings (Prime, Orphan)
- 1H 2026 •
 - ✓ ACCENT further mature data
 - ✓ Amplicity part A dose escalation completed and further data
 - ✓ kRAS clinical trial commences
 - ✓ Ovarian cancer investigator initiated trial (IIT) commences
- 2H 2026 •
 - ✓ Amplicity Part B commences and patient response updates
 - ✓ ACCENT Phase 2b/3 trial commences
- Potential updates on partnering / licensing agreements



Capital raising overview



CAPITAL RAISING OVERVIEW

Amplia is undertaking a capital raising of \$27.5m via a placement and share purchase plan

Offer Structure	 Amplia is undertaking a capital raising (the "Offer") of approximately \$27.5 million comprising: an institutional placement ("Tranche 1 Placement") to raise approximately \$22.3 million utilising Amplia's an institutional placement ("Tranche 2 Placement") to raise approximately \$2.5 million subject to shareh a placement to Amplia's Directors to raise a total of \$0.2 million, subject to shareholder approval ("Directors") to be made available to certain eligible shareholders to raise approximately Up to approximately 119.6 million new fully paid ordinary shares in Amplia ("New Shares") to be issued under the shareholder of the s
Placement Price	 New Shares issued under the Placement will be issued at a price of A\$0.23 per New Share ("Placement Price"). The Placement price represents a: 19.3% discount to the last close price on Friday, 18 July 2025 of \$0.285 22.8% discount to 5 trading day VWAP on Friday, 18 July 2025 of \$0.298; and 0.6% premium to 30 trading day VWAP on Friday, 18 July 2025 of \$0.229;
Share Purchase Plan	 A Share Purchase Plan (SPP) will also be offered to eligible shareholders, with Applications up to a maximum of Amplia is targeting to raise approximately \$2.5 million under the SPP. New Shares will be issued under the SPP at the lower of: The Placement price of \$0.23 per New Share; or 5.0% discount to the VWAP of the Company's shares traded on the ASX during the 5 trading days up to A transaction-specific prospectus (SPP Booklet) containing further details about the SPP, including the scale-bace Record date for determining eligibility for the SPP is 7:00pm (AEST) on Tuesday, 22 July 2025. The Company has received binding commitments ("SPP Shortfall Commitment") from institutional investors to fully subscribed by eligible shareholders, subject to shareholder approval. The Company reserves the right to accept over subscriptions under the SPP, subject to ASX Listing Rules and Commitments (Company reserves the right to accept over subscriptions under the SPP, subject to ASX Listing Rules and Commitments (Company reserves the right to accept over subscriptions under the SPP, subject to ASX Listing Rules and Commitments (Company reserves the right to accept over subscriptions under the SPP, subject to ASX Listing Rules and Commitments (Company reserves the right to accept over subscriptions under the SPP, subject to ASX Listing Rules and Commitments (Company reserves the right to accept over subscriptions under the SPP, subject to ASX Listing Rules and Commitment (Commitment to Company reserves the right to accept over subscriptions under the SPP, subject to ASX Listing Rules and Commitment (Commitment to Commitment to
Director Placement	 Amplia's directors have committed to subscribe for \$235,000 worth of New Shares pursuant to the Director Plate Dr Robert Peach \$150,000 worth of New Shares; Dr Chris Burns - \$20,000 worth of New Shares; Dr Warwick Tong - \$35,000 worth of New Shares; and Jane Bell -\$30,000 worth of New Shares
Prospectus	• The SPP will be undertaken pursuant to a transaction-specific prospectus.
Record Date	• The Record Date for the SPP is 7pm (AEST), Tuesday 22 July 2025.
Ranking	• All New Shares issued under the Offer will rank equally with existing Amplia shares from the date of issue.
Sole Lead Manager	• Bell Potter Securities Limited ("Bell Potter") is acting as Sole Lead Manager and Bookrunner to the Offer.



a's existing placement capacity under Listing Rules 7.1 and 7.1A; holder approval; ctor Placement", together the "**Placement**"); and ely \$2.5 million, subject to shareholder approval. r the Offer, representing approximately 30.8% of Amplia's current shares on issue.

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of \$100,000.

to the closing date of the SPP, rounded to the nearest half cent. ack policy, will be made available to eligible shareholders.

to subscribe for up to \$2.5 million of new, fully paid ordinary shares if the SPP is not

Corporations Act 2001 (Cth).

lacement, as follows (subject to shareholder approval):

SOURCES AND USE OF FUNDS

Following the capital raising, Amplia will be funded into 2027

SOURCES OF FUNDS	AUD (\$m)
Cash Balance (at 30 June 25) ¹	\$7.0
Expected FY25 and FY26 R&D Tax Refunds ²	\$8.2
Capital raise	\$27.5
Total Sources	\$42.7

¹ Unaudited – based on 31 March 2025 Appendix 4C and management accounts

² FY25 R&D tax refund expected August 2025 and FY26 R&D tax refund expected August 2026

PURPOSE
ACCENT trial • Completion of Phase • Foundational work fo
Amplicity trial • Dose escalation • 2 Dose comparison
KRAS and/or OVARIA
CMC (manufacturing)
Operations, preclinica and offer costs
Total Uses





	AUD (\$m)
e 2a for Phase 2b/3 trial	\$6.0
	\$19.0
N trial	\$5.0
;)	\$6.0
al, working capital	\$6.7
	\$42.7

OFFER TIMETABLE

Record Date for SPP

Trading resumes, Announcement of Capital Raising

Settlement of New Shares under Placement

Allotment of New Shares under Placement

SPP Opens

SPP Closes

Announcement of results of SPP

AGM to approve SPP and Director Placement

Commencement of trading of New Shares issued under the SPP and Director Placement

The timetable is indicative only and dates and times are subject to change without notice.





Wednesday, 23 July 2025

Monday, 28 July 2025

Tuesday, 29 July 2025

Friday, 1 August 2025

Friday, 22 August 2025

Tuesday, 26 August 2025

Wednesday, 27 August 2025

Monday, 1 September 2025



THERAPEUTICS

Amplia Therapeutics Limited

ABN 16 165 160 841 ASX: ATX <u>info@ampliatx.com</u>

ampliatx.com

Appendix

THERAPEUTICS



COMPANY SUMMARY (ASX:ATX)

Founded in 2016

Reverse-listed onto ASX in 2018

Developing assets discovered at Australian industry - academic collaboration

• CRC for Cancer Therapeutic

Cancer Therapeutics CRC

Based in Melbourne, Australia

- 8 local staff
- Worldwide network of collaborators, consultants and contractors



12 month share price chart





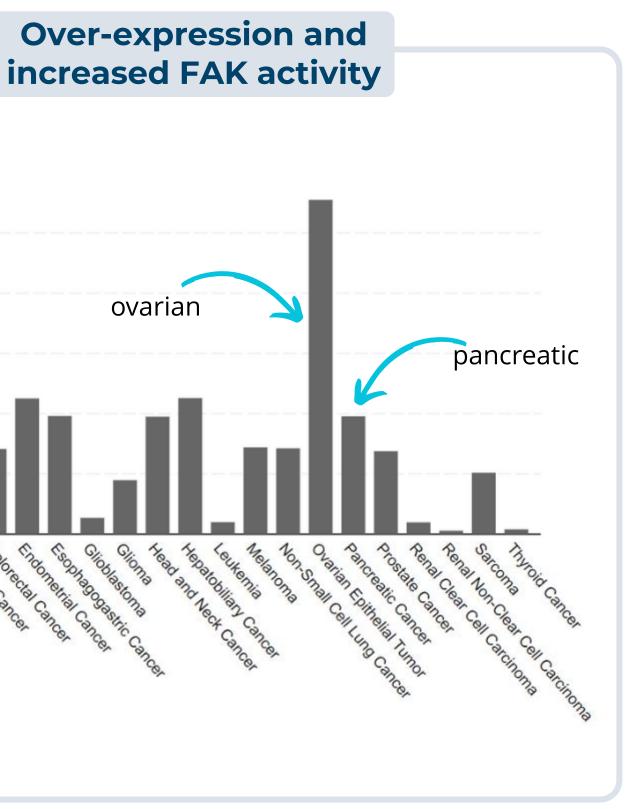
Share price (as at 18/07/25)	A\$0.285
Shares on issue	388.7m
Market cap (as at 18/07/25)	A\$110.8M
Cash (30-Jun-2025)	A\$7.0m
Large Shareholders	Platinum Investment Management Ltd (10.1%) Acorn Capital Ltd (9.2%) Blueflag Holdings Pty Ltd (5.1%) Pengana Capital (3.9%) Board + Management (5.8%)

FAK INHIBITION IN CANCER

FAK is over-expressed and overactive in many cancers

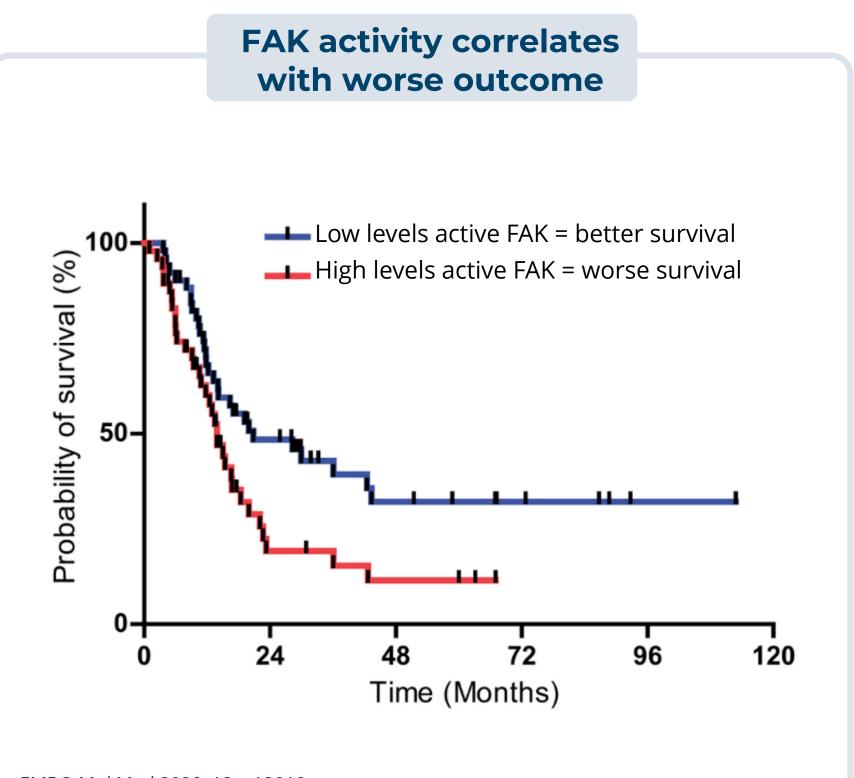
25% FAK gene Alteration frequency 20% 15% 10% 5%-Cervical Cancer Colorectal Cancer Breast Cancer Bladdet Cancer





FAK INHIBITION IN CANCER

Higher FAK levels correlate with worse patient outcomes

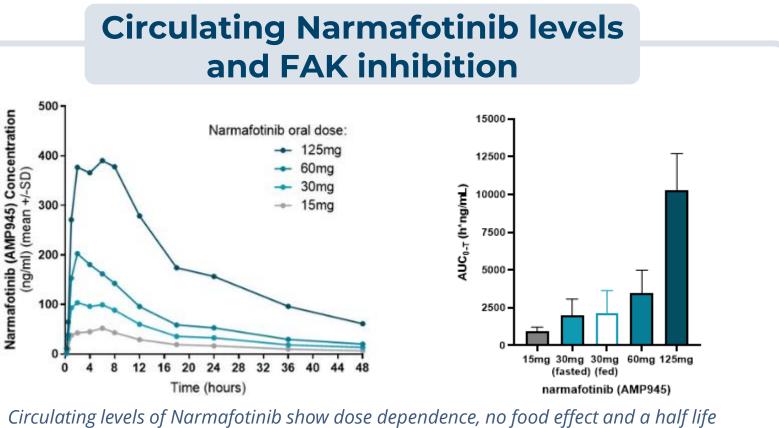


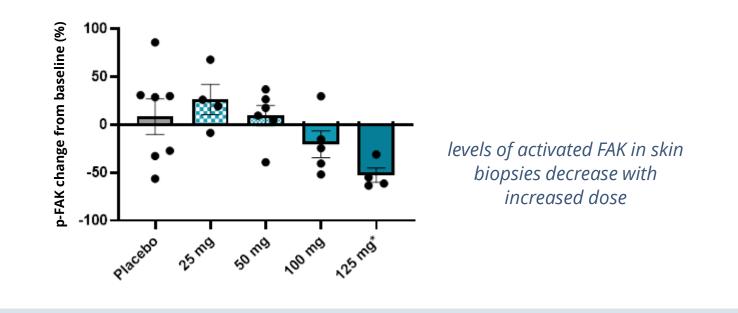


EARLY DEVELOPMENT RESULTS

Healthy volunteer study demonstrated excellent clinical profile

- Safety and tolerability
- Once a day dosing
 - No effect of food on drug absorption
 - No accumulation
- Target engagement in skin-punch biopsies









of approximately 20 hours

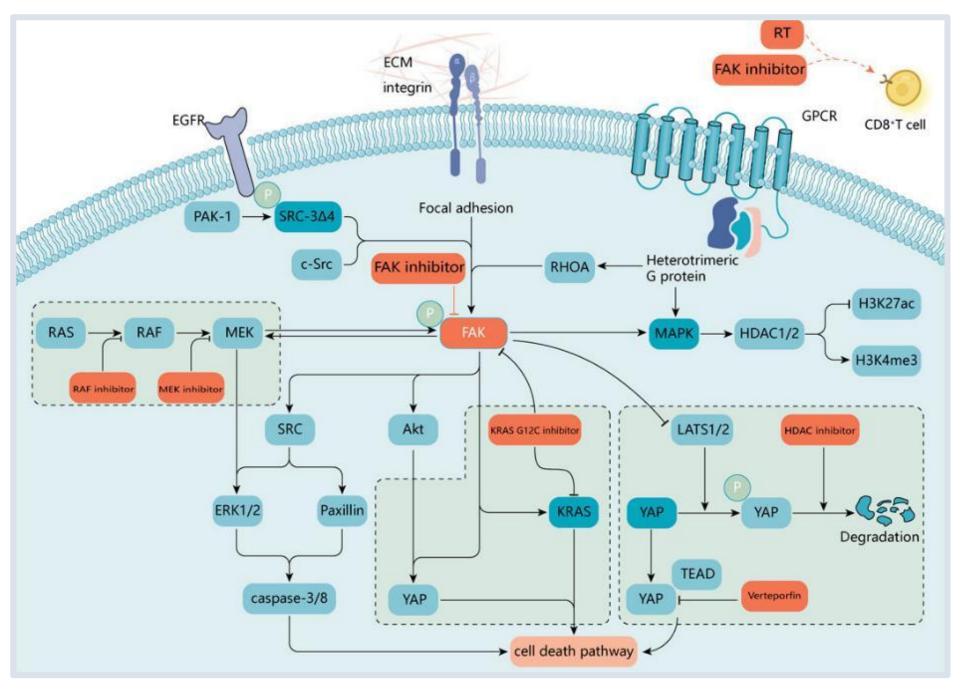
POTENTIAL FOR COMBINATION WITH OTHER THERAPEUTIC APPROACHES

Evidence for synergistic or additive combinations with:

- Raf/Mek and kRas inhibitors
- Wnt inhibitors
- Hippo Pathway inhibitors
- I/O agents
 - anti PD-1 and PD-L1
 - anti-TIGIT

Also:

- Antibody-Drug Conjugates
- Radiation and radiopharmaceuticals





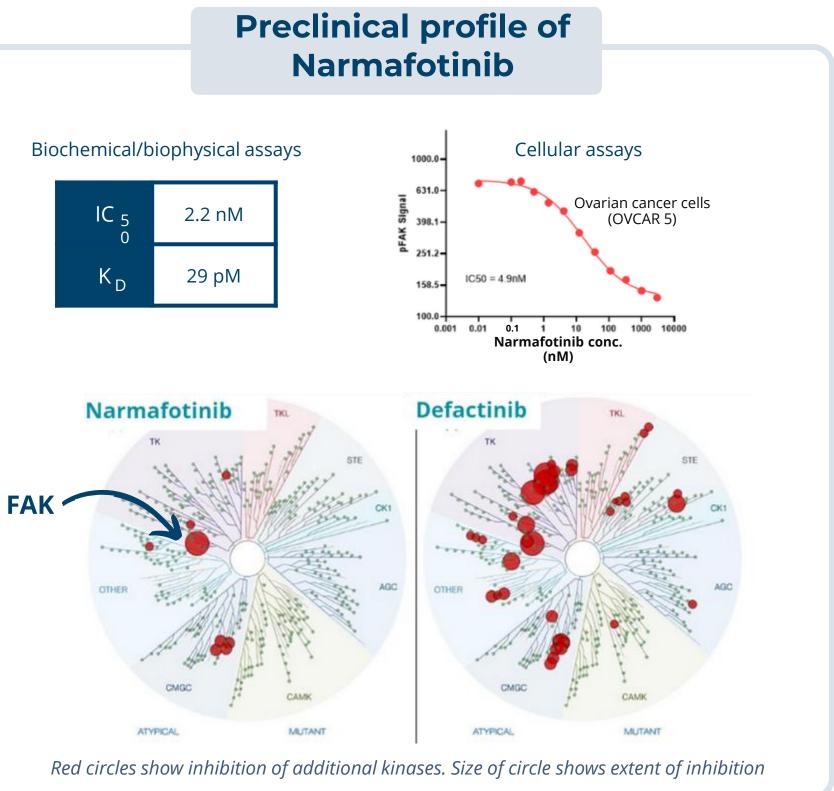
Background on Narmafotinib (AMP945)

THERAPEUTICS



PRECLINICAL DATA

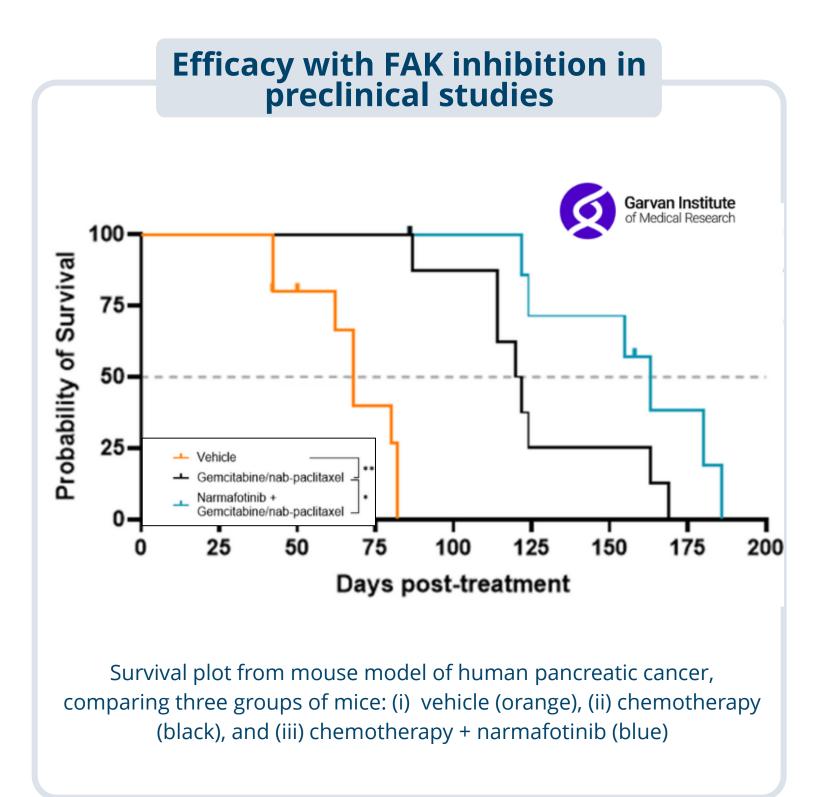
Narmafotinib displays excellent potency and selectivity





PRECLINICAL DATA

Narmafotinib improves survival in pancreatic cancer models when dosed in combination with standard of care therapies





PRECLINICAL DATA

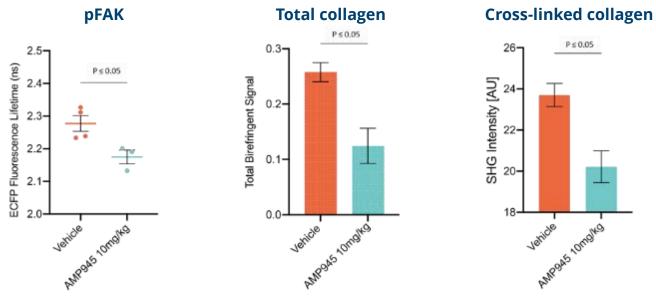
Narmafotinib reduces collagen deposition and cross-linking in vitro and in vivo

- No toxicity to fibroblasts
- Correlates with decreased pFAK
- Shorter collagen fibers





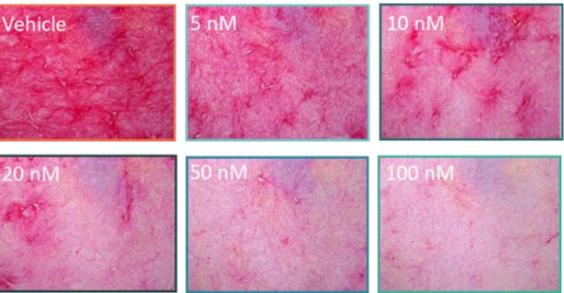
Fibroblasts treated with Narmafotinib, 7 days Picrosirius red staining for total collagen





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Anti-fibrotic effects of Narmafotinib



Pancreatic cancer mouse model; Narmafotinib (10 mg/kg, b.i.d., 3 days) Tumours excised day 4 for analysis

Narmafotinib IP POSITION

FDA Orphan Drug Designation for pancreatic cancer and idiopathic pulmonary fibrosis

	Status	
Composition of Matter	Granted	
Salt Form	Granted (JP, EU)	
Method of Use (IPF)	Filed	
Method of Use (PC)	Filed	
Additional Filings	Ongoing	



Filing Date

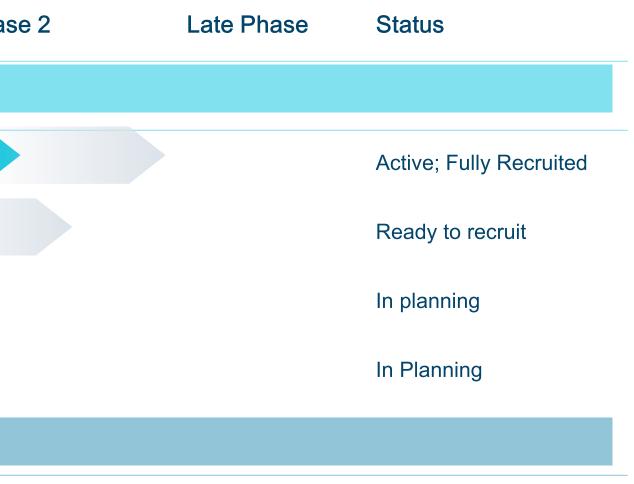
EXTENDED PIPELINE

Extensive pipeline, with lead asset in pancreatic cancer potentially heading towards a **Phase 2 registrational trial**

Indication	Preclinical	IND enabling	Phase 1	Phas
ONCOLOGY				
Pancreatic Cancer (Gemcitabine/Abraxane)	ACCENT			
Pancreatic Cancer (Folfirinox combination)	AMPLICITY			
Pancreatic Cancer (kRAS combination study)				>
Ovarian Cancer				
FIBROTIC DISEASE				
Idiopathic Pulmonary Fibrosis				
Other fibrotic diseases				

Expected developments over the next 12 months





Key Risks



KEY RISKS

RISK	DESCRIPTION
Risks associated with the Offer	The Offer is not underwritten. Accordingly, the amount that will be raised under the objectives outlined in the "Sources and Uses of Funds" slide above. If the Offer rais additional capital to fund the objectives specified in the "Uses of Funds" outlined in risk below.
Clinical development risk and risk of adverse mature data	The nature of clinical drug development has inherent risks, with many drug candi marketable products. The Company is currently undertaking a clinical trial with it Clinical trials have many associated risks which may impact commercial potential an at a sufficient rate, and a slower than expected recruitment will mean slower than personnel costs. Clinical trialling may reveal drug candidates to be unsafe or poorly be shown to be only modestly effective, thereby limiting commercial potential, or in- effect on the Company, the value of its securities and the future commercial develo- the top-line data for the ACCENT trial is expected to be announced in late July / earl data will reveal. Clinical trials might also potentially expose the Company to pro- unexpected effects on clinical subjects.
Regulatory approvals necessary for clinical trials	The Company may be unable to secure and maintain necessary approvals from reconduct its clinical trials. Using funds raised in the Offer, the Company plans to advanced ovarian cancer patients. There is no assurance that regulatory bodies and these patients.
Regulatory and reimbursement approvals	The research, development, manufacture, marketing and sale of products develope number of government authorities in Australia and overseas. Pharmaceutical produ undergo a comprehensive and highly regulated development and review process provision of clinical data relating to the quality, safety and efficacy of the products approvals will be granted. Products may also be submitted for cost reimbursement a may have an impact upon the uptake and profitability of products in some jurisdiction



e Offer is uncertain and as such could be insufficient to meet all of the aises less than the targeted amount, the Company may need to raise in this presentation. See also the "Additional requirements for capital"

didates entering clinical trial failing to be successfully developed into its lead drug Narmafotinib in advanced pancreatic cancer patients. nd therefore future profitability. Such trials may fail to recruit patients an expected data points so a longer period incurring overheads and y tolerated in the patient population being tested. The drugs may also neffective. Any of these outcomes will likely have a significant adverse lopment of its drug candidates, including Narmafotinib. For example, arly August 2025 and there is no guarantee or certainty as to what the oduct liability claims in the event its products in development have

regulatory agencies and institutional bodies (clinics and hospitals) to p initiate a Phase 2 clinical trial (as an Investigator Initiated Trial) in ad local ethics committees will approve the Company's plans to recruit

bed by the Company are subject to varying degrees of regulation by a ducts under development, such as drug candidate Narmafotinib, must as before receiving approval for marketing. The process includes the ts for their proposed use. There is no guarantee that such regulatory t approval. The availability and timing of that reimbursement approval tions. There is no guarantee that such approvals will be granted.

KEY RISKS

RISK	DESCRIPTION
Chemistry, manufacturing and controls	The ACCENT clinical trial currently underway requires supply of Narmafotinib drug p a timely manner should supply chains be affected. There are also risks associated w the material unavailable or inappropriate for clinical usage. For clinical trial sites Abraxane are also required. There are risks in the supply, shipment, storage and har unavailable or inappropriate for clinical usage.
Commercialisation of products and potential market failure	The Company has not yet commercialised any products and as yet has no revenues. remaining available to it during the commercialisation phase and there is a risk that achieved. Furthermore, any products developed by the Company may prove to be uneconor third parties, or not be as attractive or efficacious as alternative treatments.
Competition and regulation	The biotechnology and pharmaceutical industries are intensely competitive and sub Australia and abroad, may be pursuing the development of products that target the The Company's products may compete with existing products that are already availa who have substantially greater resources than the Company. Competing products r impact the commercial viability of the Company's products.
Dependence upon key personnel	The Company's ability to attract and retain personnel will have a direct impact on its the talent and experience of its personnel as an important asset. There may be a r may be difficult to replace them, or to do so in a timely manner or at comparable ex work for a competitor may adversely impact the Company. Additionally, increases in recruitment fees, wages and contractor costs may adversely



product (capsules). There are risks to production of drug substance in with shipment, storage and handling of drug product that may render es in South Korea, supplies of the chemotherapies gemcitabine and andling of drug product that may delay delivery or render the material

s. The Company is also dependent on commercially attractive markets nat, once developed and ready for sale, commercial sales may not be

omical to market or compete with alternative products marketed by

bject to rapid and significant change. A number of companies, both in e same markets and/or diseases that the Company is targeting. hilable to customers. The Company may face competition from parties s may be superior to the Company's products, which would adversely

ts ability to deliver its project commitments. The Company depends on a negative impact on the Company if any of its key personnel leave. It expense. Additionally, any key personnel of the Company who leave to

ely impact upon the financial performance of the Company.

KEY RISKS

RISK	DESCRIPTION
Growth	There is a risk that the Company may be unable to manage its future growth succ above may be a significant obstacle to growth.
Commercial partners	The Company's growth strategy may be impacted if it is unable to find suitable comination not be successful and a commercial partnership may not perform to the level expection of the successful and a commercial partnership may not perform to the level expection.
Intellectual property	The Company's ability to commercialise any product depends upon its ability to intellectual property may not be capable of being legally protected, it may be the s Company may incur substantial costs in asserting or defending its intellectual prope
Revenues and profitability	The Company does not currently generate revenue from product sales nor are rever to achieve both revenues and profitability is dependent on a number of factor regulatory approval for its products and successfully commercialise those products drug Narmafotinib) will be commercially successful.
Research & Development (R&D) Tax Rebate	The Company is currently entitled to receive an R&D rebate on part of its expendit Government may make material changes to the rebate scheme, which may ad operations. In order to obtain an R&D rebate on that part of its expenditure that is incurre expenditure from the Australian Government. Such an approval is called an Advan work which is planned for its lead assets Narmafotinib and AMP886.



ccessfully. The ability to hire and retain skilled personnel as outlined

mmercialisation partners. The Company's due diligence processes may ected.

to protect its intellectual property and any improvements to it. The subject of unauthorised disclosure or be unlawfully infringed, or the perty rights.

renues anticipated in the short to medium term. The Company's ability ors, including its ability to complete successful clinical trials, obtain cts. There is no guarantee that the Company's products (including the

liture in research and development. There is a risk that the Australian adversely impact the funding available to the Company to fund its

red out of Australia the Company must first gain approval for that inced Finding. The Company has received Advanced Findings for R&D

GENERAL RISKS

RISK	DESCRIPTION
Economic	General economic conditions, movements in financial markets, interest and inflation the Company's business and production activities, as well as on its ability to fund the
Market conditions	 Share market conditions may affect the value of the Company's quoted shares (a operating performance. Share market conditions are affected by many factors such a) general economic outlook; b) introduction of tax reform or other new legislation; c) interest rates and inflation rates; d) changes in investor sentiment toward particular market sectors; e) the demand for, and supply of, capital; and f) terrorism or other hostilities. The market price of securities can fall as well as rise and may be subject to varied and pharmaceutical stocks in particular. Neither the Company nor the Directors winvestment in the Company.
Litigation	There is a risk that the Company may in future be the subject of or required t conciliation or administrative proceeding taking place, pending or threatened again
Tax risks	Changes to the rate of taxes imposed on the Company (including in overseas juris legislation generally may affect the Company and its shareholders. In addition, an i that differs to the Company's interpretation may lead to an increase in the Comp tax liabilities are the responsibility of each individual investor. The Company is not i
Additional requirements for capital	The Company's capital requirements depend on numerous factors. The Company the capital raising. Any additional equity financing will dilute shareholdings, and o operating activities. If the Company is unable to obtain additional financing as ne production levels, or scale back its research and development and/or clinical trials able to secure any additional funding or be able to secure funding on terms favour



ion rates and currency exchange rates may have an adverse effect on those activities.

(and options to acquire quoted shares) regardless of the Company's the as:

ed and unpredictable influences on the market for equities in general warrant the future performance of the Company or any return on an

to commence litigation. There is, however, no litigation, mediation, inst the Company.

isdictions in which the Company operates now or in the future) or tax in interpretation of Australian tax laws by the Australian Taxation Office ipany's tax liabilities and a reduction in shareholder returns. Personal t responsible either for tax or tax penalties incurred by investors.

ny may require further financing in addition to amounts raised under debt financing, if available, may involve restrictions on financing and needed, it may be required to reduce the scope of its operations, its ls as the case may be. There is no guarantee that the Company will be urable to the Company.

International Selling Restrictions



INTERNATIONAL SELLING RESTRICTIONS

This document does not constitute an offer of New Shares in any jurisdiction in which it would be unlawful. In particular, this document may not be distributed to any person, and the New Shares and Attaching Options may not be offered or sold, in any country outside Australia except to the extent permitted below.

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This document has not been registered, filed with or approved by any New Zealand regulatory authority under the Financial Markets Conduct Act 2013 (the "FMC Act"). The New Shares are not being offered to the public within New Zealand other than to existing shareholders of the Company with registered addresses in New Zealand to whom the offer of these securities is being made in reliance on the Financial Markets Conduct (Incidental Offers) Exemption Notice 2021.

Other than in the entitlement offer, the New Shares may only be offered or sold in New Zealand (or allotted with a view to being offered for sale in New Zealand) to a person who:

- is an investment business within the meaning of clause 37 of Schedule 1 of the FMC Act;
- meets the investment activity criteria specified in clause 38 of Schedule 1 of the FMC Act;
- is large within the meaning of clause 39 of Schedule 1 of the FMC Act;
- is a government agency within the meaning of clause 40 of Schedule 1 of the FMC Act; or
- is an eligible investor within the meaning of clause 41 of Schedule 1 of the FMC Act.



INTERNATIONAL SELLING RESTRICTIONS

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