

ASX RELEASE 7 August 2025

Bioshares Biotech Summit Presentation – Targeting Pancreatic Cancer and Beyond

Amplia Therapeutics Limited ("ATX" or "the Company") releases its Bioshares Biotech Summit Presentation which Managing Director Dr Chris Burns will present at the Bioshares Biotech Summit in Hobart today.

- End -

This ASX announcement was approved and authorised for release by the Managing Director.

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About Amplia Therapeutics Limited

Amplia Therapeutics Limited is an Australian pharmaceutical company advancing a pipeline of Focal Adhesion Kinase (FAK) inhibitors for cancer and fibrosis. FAK is an increasingly important target in the field of cancer and Amplia has a particular development focus in fibrotic cancers such as pancreatic and ovarian cancer. FAK also plays a significant role in a number of chronic diseases, such as idiopathic pulmonary fibrosis (IPF). For more information visit www.ampliatx.com and follow Amplia on Twitter (@ampliatx) and LinkedIn.



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EXECUTIVE SUMMARY

Developing a pipeline of small molecule inhibitors of FAK

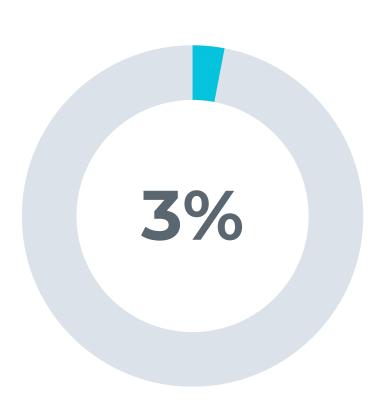




METASTATIC PANCREATIC CANCER

Limited treatment options; poor patient outcomes

5Y Survival



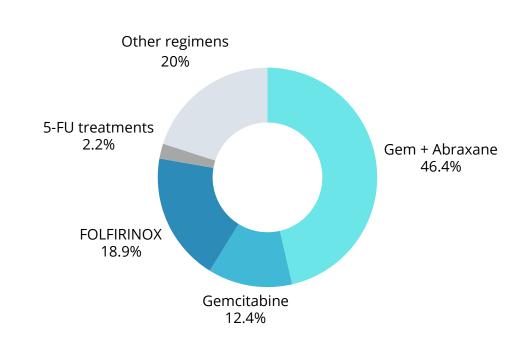
Highly aggressive with multiple genetic drivers

>50% pancreatic cancer patients diagnosed with advanced (metastatic, stage 4) disease at the time of diagnosis

Limited Treatment Options

| Treatment | Median Progression Free Survival | Median Overall Survival | Tolerability |
|---|-------------------------------------|----------------------------|--------------|
| Gemcitabine + Abraxane [®] (MPACT study) | 5.5 months | 8.5 months | |
| FOLFIRINOX (Prodige study) | 6.4 months | 11.1 months | |

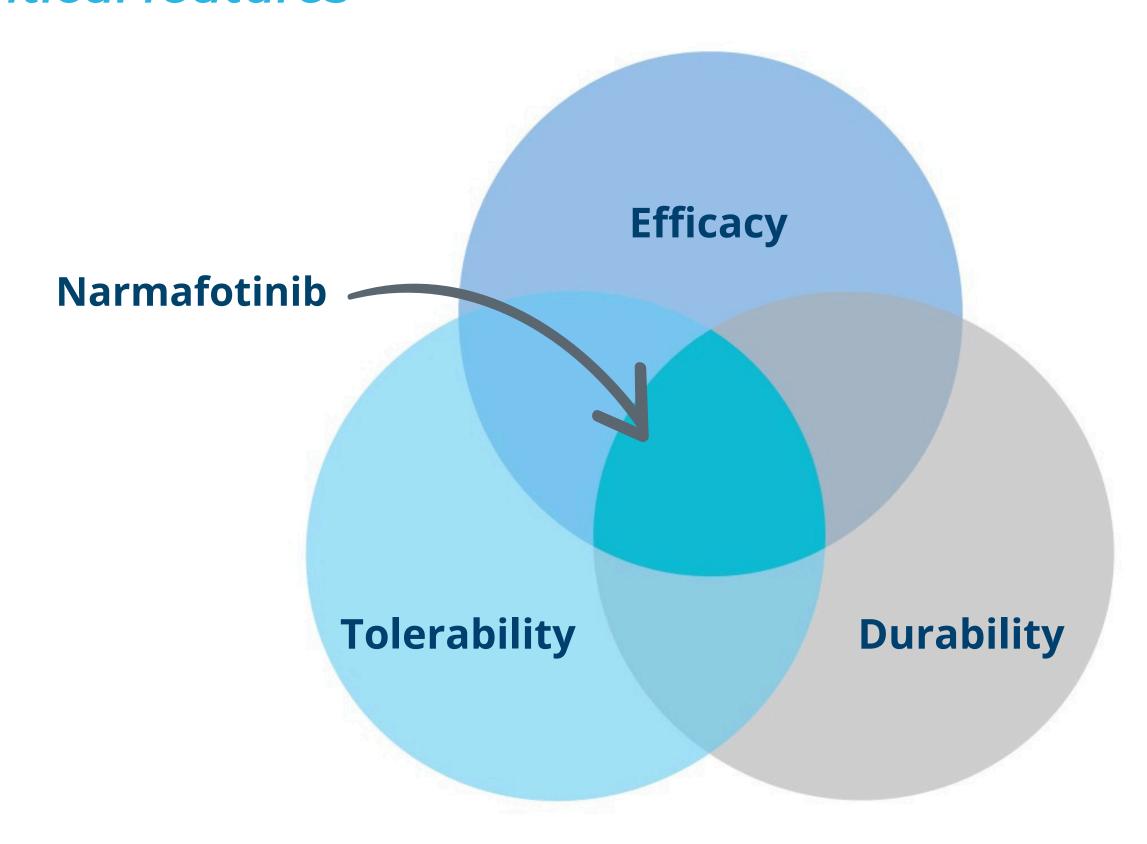
Most patients receive gemcitabine + Abraxane or FOLFIRINOX or variations of these[†]







Three critical features







Phase 1b/2a study in Australia and Korea

OBJECTIVE

 To determine safety and efficacy of narmafotinib when added to standard of care in newly diagnosed patients

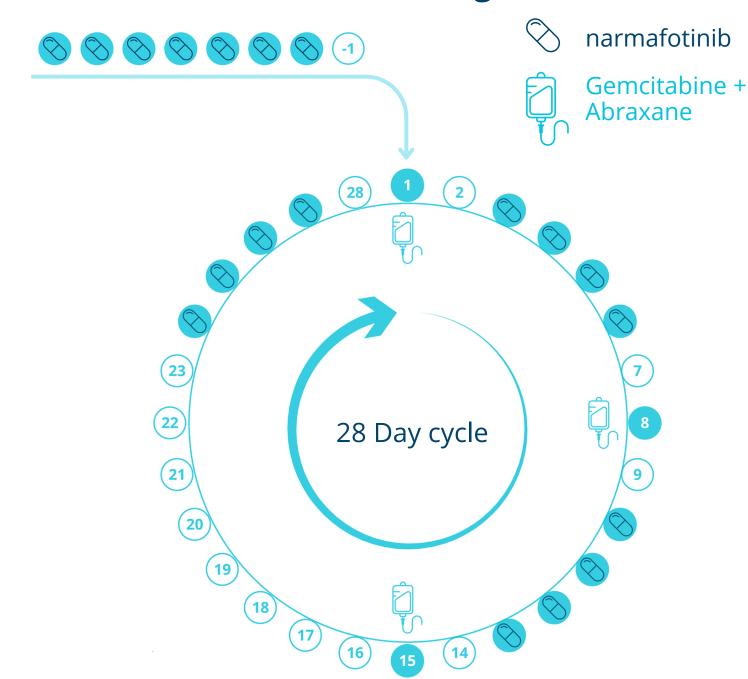
PRIMARY ENDPOINTS

- Safety, Tolerability
- ORR (RECIST 1.1)*

ADDITIONAL ENDPOINTS

- Duration on Trial
- Progression free survival (PFS)
- Overall Survival (OS)
- Disease Control Rate

Intermittent dosing schedule





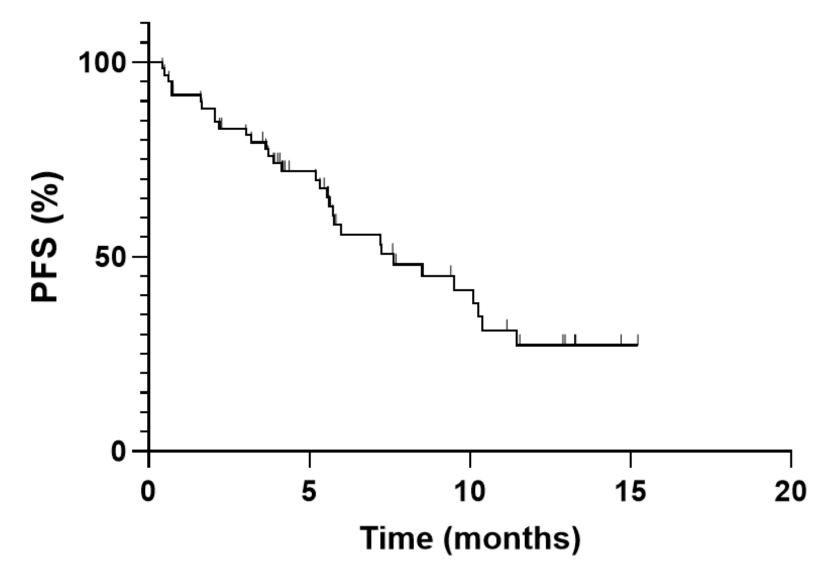
Promising evidence of efficacy, durability and tolerability

Progression Free Survival (PFS) data

- Currently determined at 7.6 months substantially better than chemotherapy alone (5.5 months)
- Improvement over FOLFIRINOX chemotherapy (6.4 months)

| | ACCENT Trial (Narmafotinib/Gemcitabine/Abraxane) | MPACT Trial (Gemcitabine/Abraxane) | PRODIGE Trial (FOLFIRINOX) |
|-----|--|---------------------------------------|----------------------------|
| PFS | 7.6 months | 5.5 months | 6.4 months |

All ACCENT patients @ 400 mg (n = 64)





Promising evidence of efficacy, durability and tolerability

17 confirmed responses observed to date

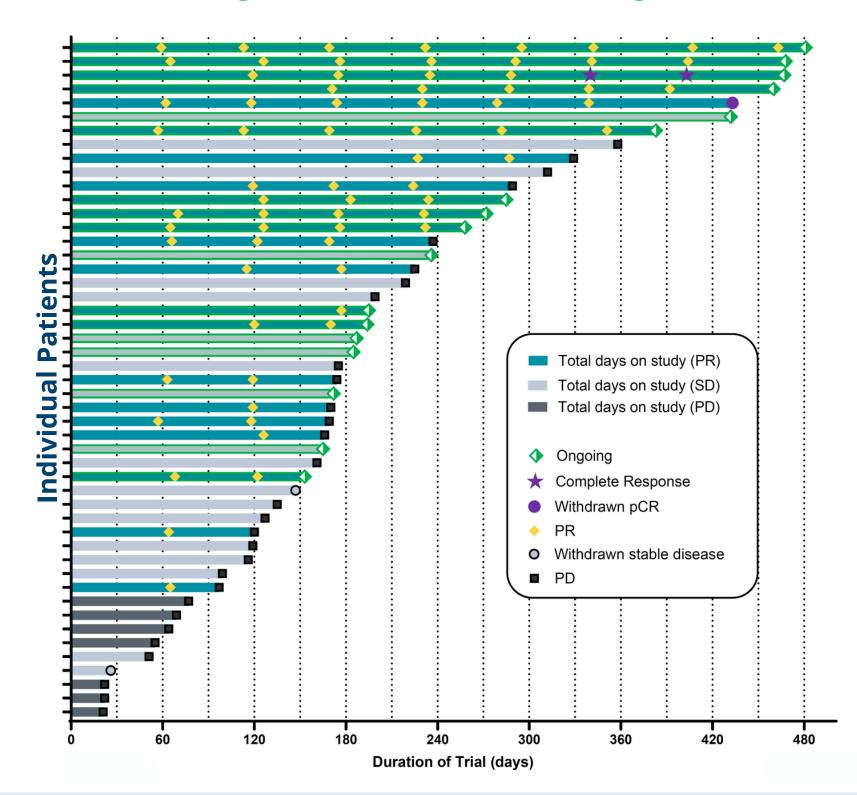
- Includes:
 - 1 confirmed complete response
 - 1 pathological complete response
- Indicating narmafotinib + chemotherapy is superior to chemotherapy alone

7 patients on study > 1 year

• Mean DoT = 201 days

At data cut-off (20 Jul 2025):

- 17 patients remain on study
- Data for 6 patients at 6 months yet to be collected

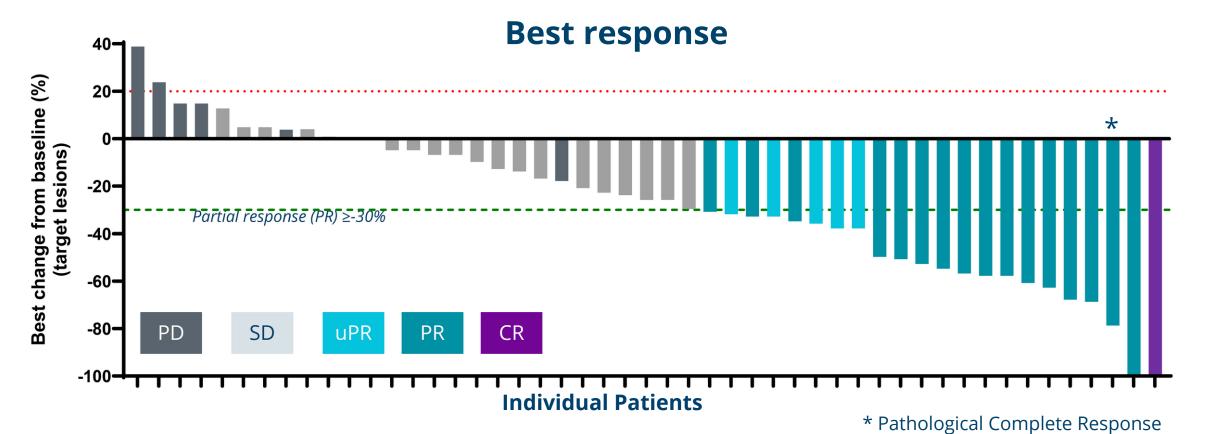




Promising evidence of efficacy, durability and tolerability

Excellent response rate observed

- 1 confirmed Complete Response
- 16 confirmed Partial Responses
 - Incl. 1 patient determined to be a pathological Complete Response
- Objective response rate (ORR) of 31%
- Disease control rate (DCR) of 73%



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

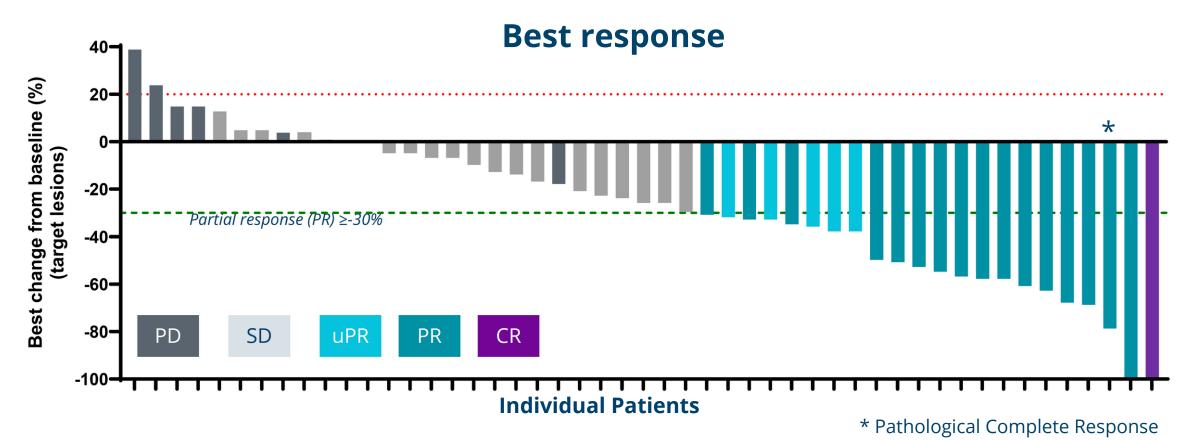




Promising evidence of efficacy, durability and tolerability

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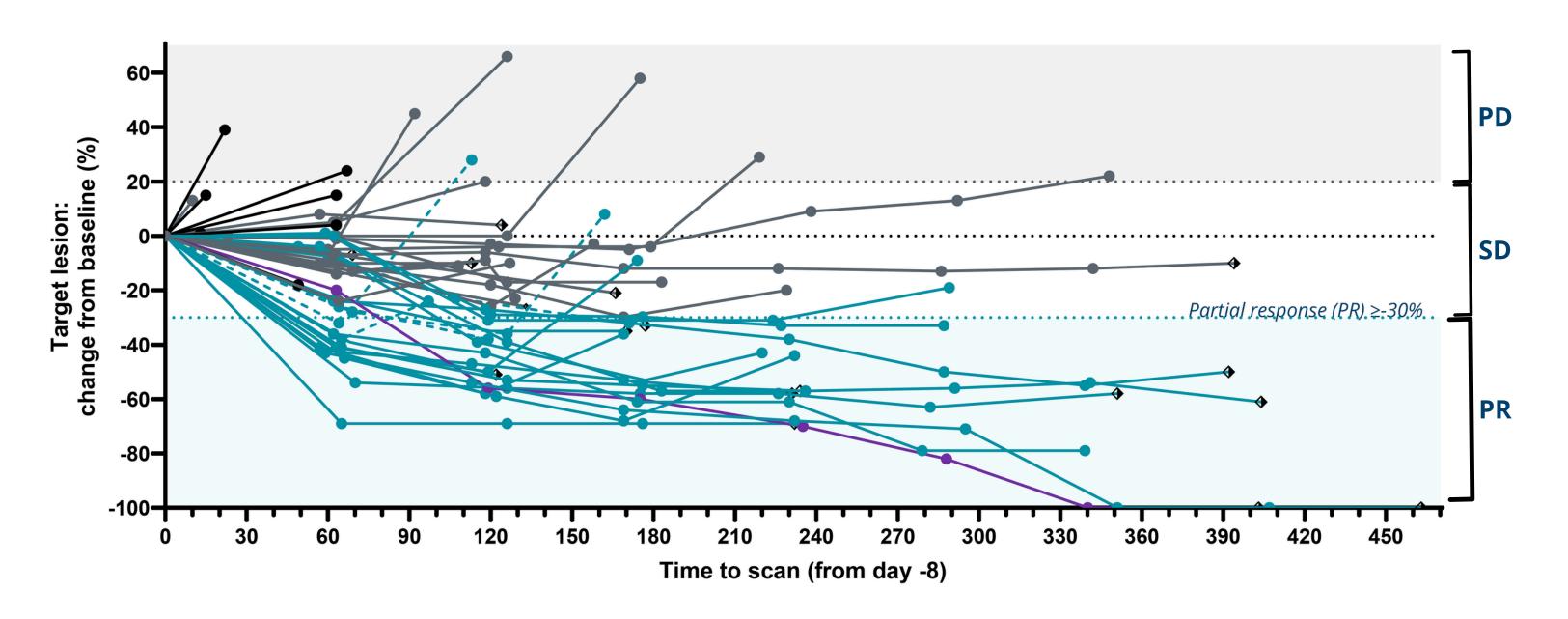


| | ACCENT Trial (Narmafotinib/Gemcitabine/Abraxane) | MPACT Trial (Gemcitabine/Abraxane) |
|-----|---|---------------------------------------|
| CR | 2% | 0.2% |
| PR | 29% | 23% |
| SD | 42% | 27% |
| PD | 16% | 20% |
| NE | 11% | 30% |
| ORR | 31% | 23% |
| DCR | 73% | 50% |
| DOT | 201 days | 117 days |



Promising evidence of efficacy, durability and tolerability

Excellent durability observed





Promising evidence of efficacy, durability and tolerability

Excellent tolerability observed to date

• Narmafotinib treatment results in negligible extra patient burden

Adverse Events (Grade 3 or above)

| Adverse Event (AE) Grade ≥ 3 | Narmafotinib +Gem/Abr (ACCENT; N=55) | Gem/Abr (MPACT; N=421) |
|------------------------------|---|---------------------------|
| Neutropenia | 38.2% | 38% |
| Anemia | 9.1% | 13% |
| Diarrhea | 5.5% | 6% |
| Peripheral neuropathy | 3.6% | 17% |
| Vomiting | 3.6% | NR |
| Febrile Neutropenia | 5.5% | 3% |
| Thrombocytopenia | NR | 13% |
| Fatigue | NR | 17% |
| Hypokalemia | NR | NR |
| Nausea | 3.6% | NR |

| Gem/Abr (NAPOLI 3; N=379) | FOLFIRINOX (PRODIGE; N=171) | NALIRIFOX (NAPOLI 3; N=370) |
|------------------------------|--------------------------------|--------------------------------|
| 39% | 46% | 24% |
| 18% | 8% | 11% |
| 5% | 13% | 20% |
| 6% | 9% | 3% |
| 2% | 15% | 7% |
| NR | 5% | NR |
| NR | 9% | NR |
| 5% | 24% | 6% |
| 4% | NR | 15% |
| 3% | NR | 12% |

ACCENT TRIAL SUMMARY



On track to achieve trial goals

Superior Efficacy

For full 55 patient cohort

- 1 CR
- 16 PR

Improved PFS over Gemcitabine+ Abraxane, and FOLFIRINOX



Improved Durability

7 patients on trial for >12 months

Deep and sustained response

for a subset of patients

Biomarker discovery to be initiated



Demonstrated Tolerability

Excellent tolerability profile

Minimal additional burden on the patients above standard of care

No evidence or likelihood of drug-drug interactions



FUTURE OPPORTUNITIES



FAK inhibition will enhance multiple therapeutic strategies

Narmafotinib

(FAK inhibition)







IMMUNOTHERAPIES

Preclinical data



Clinical and preclinical data incl. **ACCENT** study

KRAS INHIBITORS

Preclinical data, incl. **(N) NEXT&BIO** collaboration



RADIOTHERAPY

Published data

ANTIBODY DRUG CONJUGATES

Published data





Phase 1b/2a study in the US and Australia

OBJECTIVE

- To determine safety and efficacy of narmafotinib when added to FOLFIRINOX in newly diagnosed patients
- To identify recommended phase 2 dose (RP2D)

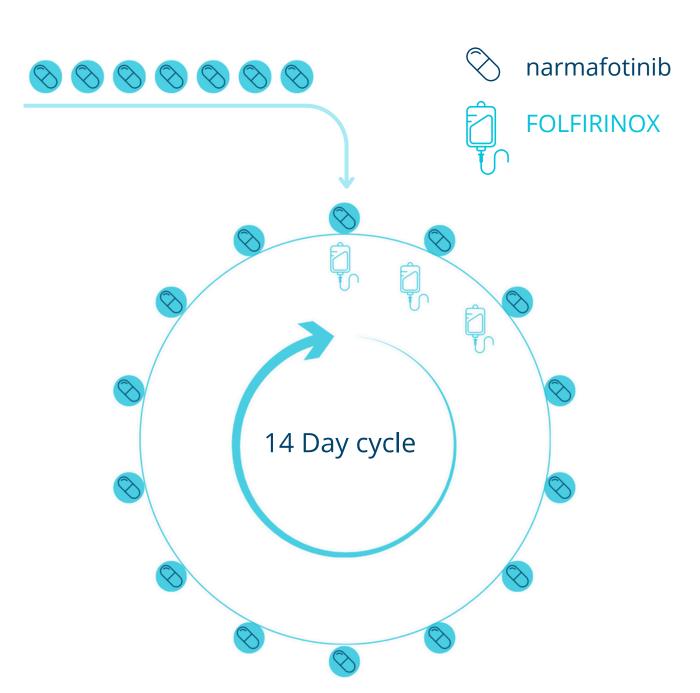
PRIMARY ENDPOINTS

- Safety, Tolerability
- RP2D

ADDITIONAL ENDPOINTS

- ORR (RECIST v1.1)
- Duration of Response
- Progression free survival (PFS)
- Overall Survival (OS)
- Disease Control Rate

Moving from intermittent to daily dosing





NARMAFOTINIB: A POTENT AND SELECTIVE FAK INHIBITOR

FAK enzyme overactive in pancreatic cancer

FAK levels are elevated in pancreatic cancer

• Correlate with worse patient outcome

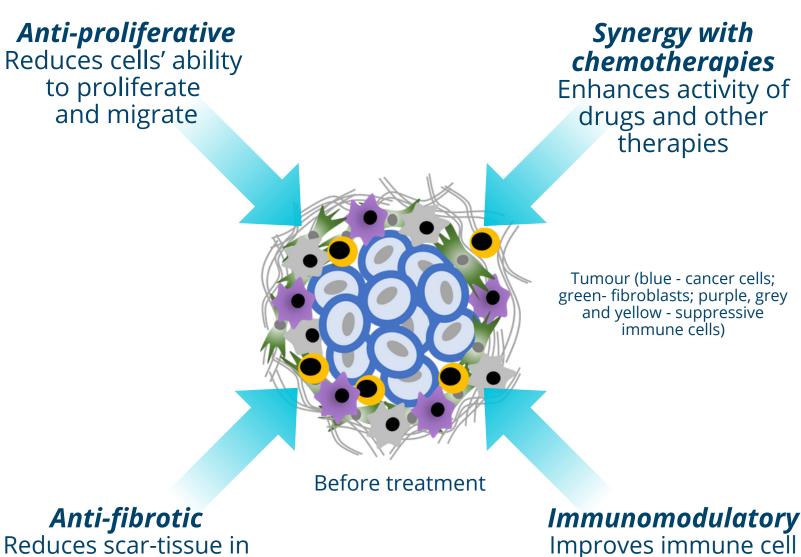
FAK inhibition blocks processes that support:

- Tumour growth
- Metastasis
- Treatment resistance

Demonstrated efficacy in preclinical models

of human pancreatic cancer

Benefits of FAK Inhibition



TME, improving permeability to drugs

reactivity to tumour cells



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Demonstrated efficacy in preclinical models of human pancreatic cancer

Benefits of FAK Inhibition

Anti-proliferative Reduces cells' ability to proliferate

and migrate

Synergy with chemotherapies

Enhances activity of drugs and other therapies

Tumour (blue - cancer cells; grey - dead cancer cells; green - fibroblasts; purple and yellow - suppressive immune cells; red and turquoise - immune reactive cells)

After treatment

Anti-fibrotic

Reduces scar-tissue in TME, improving permeability to drugs

Immunomodulatory Improves immune cell

reactivity to tumour cells

Modified from Journal for ImmunoTherapy of Cancer (2017) 5:17



NARMAFOTINIB: A POTENT AND SELECTIVE FAK INHIBITOR

Best-in-class profile

Convenient to take

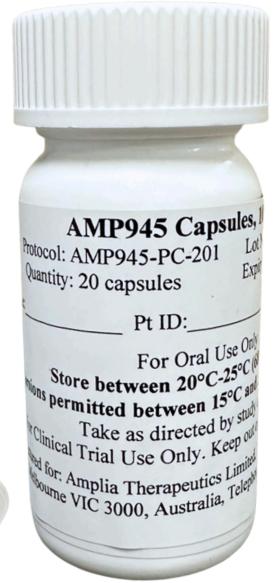
- Once a day oral dosing by capsule
- Storage at room temperature

Safe to combine with other medicines

No evidence of drug-drug interactions

Evidence of FAK target engagement in humans





UPCOMING MILESTONES



Q3 2025

Q4 2025

Q1 2026

Q2 2026

2H 2026

ACCENT top-line data

ACCENT request FDA type C meeting - Phase 2b/3 pivotal trial design

AMPLICITY first patient dosed (part A)

ACCENT further patient updates

ACCENT further patient updates

AMPLICITY first safety and efficacy data

FDA meeting and minutes **ACCENT** trial pathway

IIT funding outcome(s)

Possible EU regulatory filings

ACCENT mature data (including OS)

AMPLICITY complete dose escalation

Initiate kRAS combination IIT

EU regulatory response

ACCENT trial completion

AMPLICITY further patient updates

Initiate IIT in ovarian cancer

Drug product scale-up

ACCENT Phase 2b/3 trial protocol finalised

ACCENT full data release

AMPLICITY 2-dose comparison trial begins

IIT data updates (kRAS and Ovarian)

ACCENT Phase 2b/3 trial planning finalised

BOARD + MANAGEMENT

World-class experts



BOARD



Warwick Tong

MB ChB MPP GAICD

Chair











PhD
Director











Jane Bell
LLB LLM (Lond) FAICD
Director







PhD GAICD
CEO and MD









SENIOR MANAGEMENT



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CMO



Tim Luscombe

BCom CA GIA(Cert)

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THANK YOU

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