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ASX RELEASE

AMPLIA THERAPEUTICS PROVIDES CLINICAL TRIAL UPDATES

HIGHLIGHTS

- *One patient remains on the ACCENT trial, with 2 patients completing 24 months on study*
- *One patient remains on the AMPLICITY trial with 1 confirmed and 1 unconfirmed partial response (PR) recorded to date*
- *Pre-trial activities well advanced for ACCENT-Mini trial, with ethics approval expected imminently*
- *Ethics approval has been submitted for the ovarian cancer PRROSE study*

Melbourne, Australia: Amplia Therapeutics Limited (ASX:ATX; OTCQB:INNMF), ("Amplia" or the "Company"), is pleased to provide an update on progress in the clinical development of its lead drug narmafotinib. There are currently two ongoing studies underway, along with three clinical trials in late-stage start up.

ACCENT Trial: The ACCENT trial is investigating the combination of narmafotinib with gemcitabine and nab-paclitaxel (Abraxane®) chemotherapy in newly diagnosed metastatic pancreatic cancer patients. Mature data from this study – demonstrating promising efficacy, an unprecedented level of confirmed complete responses, and good tolerability – has been reported previously. One patient remains on study (currently at 19 months), while two patients have completed 2 years on study. Analysis of the tumours' genetic features for a subset of patients suggests that responses to treatment do not appear to depend on commonly assessed tumour characteristics, including mutations in the KRAS gene[1]. Additional biomarker studies are underway and a scientific paper describing the trial and data is currently being drafted.

AMPLICITY Trial: The AMPLICITY trial is investigating the combination of narmafotinib with modified FOLFIRINOX chemotherapy in newly diagnosed metastatic pancreatic cancer patients. Recruitment into the trial was halted after three dose-limiting toxicities – attributed to the chemotherapy – were observed[2]. One confirmed partial response and one unconfirmed partial response have been recorded in this trial, and one patient remains on study.

[1] KRAS (Kirsten rat sarcoma viral oncogene homolog) is a gene mutated in ~85% pancreatic cancer patients
[2] ASX Announcement, 7 April 2026

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ACCENT-MINI Trial: The ACCENT trial is investigating the combination of daily narmafotinib with gemcitabine and Abraxane chemotherapy[3]. Three (3) clinical trial sites in Australia have been selected, and trial start up activities are underway. Ethics approval for this study has been submitted and is expected imminently.

Safety and pharmacokinetic data from ACCENT-Mini will be available late Q1/early Q2 2027 and will be included in our protocol submission to the FDA for the registrational study of narmafotinib plus gemcitabine and Abraxane in pancreatic cancer.

PRROSE Study: The trial will investigate narmafotinib in combination with the chemotherapy carboplatin and paclitaxel in ovarian cancer patients who have had limited or no response to chemotherapy in the initial treatment setting4. The clinical trial is being run as a sponsored study by ANZGOG at sites in Australia and New Zealand. The clinical trial protocol has now been finalised and ethics approval for the study has been submitted.

Amplia Therapeutics Chief Medical Officer Dr Jason Lickliter commented: "It is exciting to be moving forward with these trials as the Company builds on the positive clinical data from the ACCENT trial and the promising preclinical data underpinning the PRROSE and Lilly combination studies."

A separate announcement regarding progress with the trial investigating the combination of narmafotinib with Lilly's investigational kRAS G12C inhibitor olomorasib in patients with advanced non-small cell lung cancer[5] will be released to the market separately.

This ASX announcement was approved and authorised for release by the Board of Amplia Therapeutics.

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[3] ASX Announcement, 19 May 2026
[4] ASX Announcement, 8 May 2026
[5] ASX Announcement, 4 August 2026. Video description here

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 X (@ampliatx) and LinkedIn.

About Narmafotinib

Narmafotinib (AMP945) is the company's best-in-class inhibitor of the protein FAK, a protein over-expressed in pancreatic cancer and a drug target gaining increasing attention for its role in solid tumours. The drug, which is a highly potent and selective inhibitor of FAK, has shown promising data in a range of preclinical cancer studies. Narmafotinib is currently undergoing a clinical trial (the ACCENT trial) where it is dosed in combination with the chemotherapies gemcitabine and Abraxane in first-line patients with advanced pancreatic cancer. The trial has achieved its desired outcome in achieving a response rate of 36%, superior to chemotherapy alone, and a mOS of 11.1 months has been reported. A second trial – AMPLICITY – is being run at sites in Australia investigating the combination of narmafotinib with the chemotherapy FOLFIRINOX in first-line patients with advanced pancreatic cancer.