



ASX Release

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PTX to present at Biotech Showcase 2016 in San Francisco

Melbourne, Australia 11 January 2016: Clinical stage oncology company, Prescient Therapeutics Ltd (PTX) advises that it will be presenting at the Annual Biotech Showcase in San Francisco, USA this week. Biotech Showcase is a respected investor and networking conference devoted to providing private and public biotechnology and life sciences companies with an opportunity to present to, and meet with, investors and pharmaceutical executives in one place during the course of one of the industry's largest annual healthcare investor conferences.

A copy of the Company's presentation is attached to this announcement.

ENDS.

About Prescient Therapeutics Limited (PTX)

PTX is a clinical stage oncology company developing novel compounds that show great promise as potential new therapies to treat a range of cancers that have become resistant to front line chemotherapy.

Lead drug candidate PTX-200 inhibits an important tumor survival pathway known as Akt, which plays a key role in the development of many cancers, including breast and ovarian cancer, as well as leukemia. This highly promising compound is now the focus of three current clinical trials. The first is a Phase Ib/II study examining PTX-200 in breast cancer patients at the prestigious Montefiore Cancer Center in New York. A Phase 1b/2 trial of the compound in combination with current standard of care is also underway in patients with recurrent or persistent platinum resistant ovarian cancer at Florida's H. Lee Moffitt Cancer Center. These trials are funded in part by grants from the U.S. National Cancer Institute. In addition, PTX has recently received IND allowance for a Phase Ib/II trial evaluating PTX-200 as a new therapy for Acute Myeloid Leukemia.

PTX's second novel drug candidate, PTX-100, is a first in class compound with the ability to block an important cancer growth enzyme known as geranylgeranyl transferase (GGT). It also blocks the Ral and Rho circuits in cancer cells which act as key oncogenic survival pathways, leading to apoptosis (death) of cancer cells. PTX-100 was well tolerated and achieved stable disease in a Phase I trial in advanced solid tumors.

Further Inquiries:

Steven Engle
Chairman
+1 858 922 7768 (US)

Paul Hopper
Executive Director
+61 406 671 515

Rudi Michelson
Monsoon Communications
+61 3 9620 3333

Prescient Therapeutics Limited
Level 4, 100 Albert Road, South Melbourne, VIC 3205
Phone: +61 3 9692 7222 Fax: +61 3 9077 9233
ABN: 56 006 569 106 ACN: 006 569 106
www.prescienttherapeutics.com