

## Prana's scientists on Australian ABC TV science program, Catalyst

**Thursday, 17 June, 2004:** Prana Biotechnology (ASX:PBT, NASDAQ:PRAN) is pleased to announce that an interview with Professor Ashley Bush and Dr Robert Cherny about Prana's technology for treating Alzheimer's disease will be featured on Australian (ABC) television science program, Catalyst, tonight Thursday June 17 at 8pm.

Professor Bush is the Chief Scientific Consultant to Prana Biotechnology and a co-inventor of the company's MPAC technology which has shown significant promise in early trials as a treatment for Alzheimer's disease. Professor Bush is the Director of the Laboratory for Oxidation Biology, within the Genetics and Aging Unit and Associate Professor in the Department of Psychiatry of Harvard Medical School at the Massachusetts General Hospital. He is also Principal Fellow/Associate Professor, Departments of Pathology and Psychiatry, University of Melbourne.

Dr Robert Cherny is a Senior Scientist for Prana and a Senior Research Officer at the Department of Pathology University of Melbourne at the Mental Health Research Institute.

**Catalyst** is a weekly television program on Australian Broadcasting Corporation which provides a mixture of local and international scientific stories investigating the breakthroughs, ethics and the politics of science.

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### About Prana's technology

PBT-1 and PBT-2 are Metal Protein Attenuating Compounds or MPACs. Prana's MPACs are chemicals that bind zinc and copper, and have been shown to lower the levels of amyloid beta (and associated toxicity) in the brains of transgenic mice used as a model of Alzheimer's Disease.

### About Prana

Prana is a Melbourne-based biotechnology established in 1997 to commercialize research into Alzheimer's disease and other major age-related degenerative disorders (Nasdaq: PRAN; ASX: PBT). Prana's technology was discovered by the company's researchers at prominent international institutions including Massachusetts General Hospital at Harvard Medical School, the University of Melbourne and the Mental Health Research Institute in Melbourne. For more information about Prana, please visit [www.pranabio.com](http://www.pranabio.com)

### For more information contact:

#### Company

Geoffrey Kempler, Prana  
+61 (3) 9690 7892

#### Media and Investor, US

Ivette Almeida and Steven Silver  
212-983-1702 ext. 209 and 212  
ivette.almeida@annemcbride.com  
silver@annemcbride.com

#### Media, Australia

Kate Mazoudier  
+61 3 9866 4722  
kmazoudier@bcg.com.au