

You're invited to

Lunch with the Government of South Australia

Friday, 8th December 2017



Adelaide BioMed City, South Australia

Please join us for a roundtable discussion about the life sciences ecosystem in Australia, including Adelaide BioMed City

Hosted by Medical Valley EMN e.V.

Conference room 3

Henkestraße 91

91052 Erlangen

Time: 12-2pm (includes lunch)

RSVP: [click here to register](#) (free event)



healthindustries.sa.gov.au





Adelaide, Australia

The ideal city in Asia Pacific

Adelaide has strong support for life sciences companies, including:

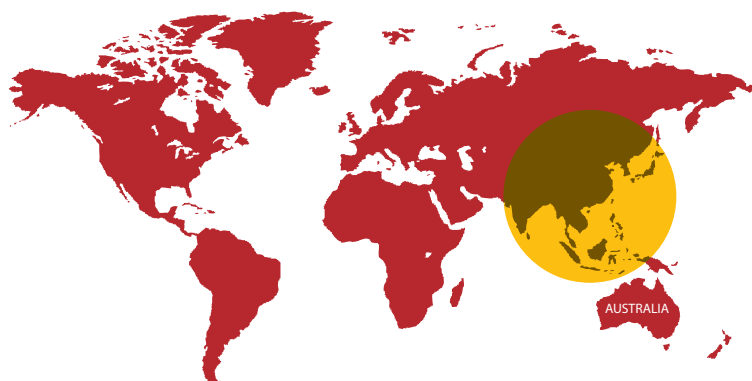
- ▣ 43.5% cashback for R&D, including clinical trials
- ▣ An experienced 50-bed Phase 1 clinical trials unit, with 15,000 healthy volunteers
- ▣ Automotive and defence know-how applied to building medical devices
- ▣ Digital health records available for R&D

As an ideal base for Asia-Pacific operations, Adelaide offers companies the ability to

manage sales, marketing and distribution, in a convenient time zone, and in a country with a regulatory framework and business culture familiar to companies from other developed Western countries.

Australia has a strong, growing economy with a AAA credit rating and free trade agreements with Japan, Singapore, Malaysia, Korea, Thailand, Indonesia, and China.

Adelaide has been rated as the most cost-competitive city for doing business in Asia Pacific by KPMG on its Competitive Alternatives 2016 index.



More people live inside this circle than outside

Take advantage of Australia's free trade agreements with India, Japan, Korea, Indonesia, Singapore, Malaysia, Thailand and China.

Program

12-1pm

Mr Marco Baccanti
Chief Executive

Presentation and Q&A will provide an overview of:

- the Australian market
- R&D incentive schemes
- capital access
- clinical trials activity
- medtech manufacturing

1-2pm

Networking and lunch

Private one-to-one meetings will be available from 2pm

Please contact us (via email) to reserve a private meeting:
Paul.DeSciscio@sa.gov.au

[Click here to register](#)