

Why Australia for your Clinical **Development Strategy**

AUS offers the essential elements for success to any Emerging Biopharma (EBP): Speed, financial benefits, globally accepted quality data



regulatory

framework

Rapid start up and fast approvals.

- CTN* scheme (No IND* Application Required)
- Ethics submission/ approval 4-6 weeks for Health volunteer studies
- Required document only: IB*/Protocol/PICF*



Cost saving Significantly cheaper than conducting Phase I in US

- **R&D tax incentive** from the AUS government (43.5% Tax refund)
- Favorable AUD exchange rate
- Save up to 60% compared to US/EU Phase I study



Globally accepted quality data in Australia can be used to support international regulatory applications, including the US FDA* and the EMA*



Local excellence, Global thinking



B World leading investigator & KOLs

* CTN: Clinical Trial Notification, IND: Investigational New Drug, IB: Investigator Brochure, PICF: Participant Information and Consent Form, FDA: Food and Drug Administration, EMA: European Medicines Agency

AUS is leading global distination for early phase trials

International investment in early phase trials

One-thirds of public early phase trials involved investment from Australian Sponsors.



Distribution of trials by phases

Data showed continued strength of Australia in FIH and Phase I trials.



USA • Australia • China • Switzerland • Other

Source: Bellbery Clinical Trial Report 2022 Dataset; Research approved by Bellberry HRECs (2022 calendar year) and NSW Early Phase Clinical Trial (EPCT) Framework (2022 calendar year).

* FIH: First In Human, POC: Proof Of Concept

Growing for POC



There is a growing trend towards sponsors adding POC* cohorts.

Data from these POC studies can help inform go/no-go decision, helping EBPs avoid spending time and money on targets/molecules unlikely to succeed. This is a practice that Australia sites are familiar with and do very well.

CONTACT US

IQVIA Biotech in Australia