



HRC CONNECTION

- Pays New Zealand's financial contribution
- Member of the Advisory Committee

TRANSPARENCY



+ AllTrials

“In 2005, the International Committee of Medical Journal Editors (ICMJE) initiated a policy requiring investigators to deposit information about trial design into an accepted clinical trials registry before the onset of patient enrolment.”

Laine C, Horton R, DeAngelis C, Drazen J et al. *JAMA* June 2007

Publication Bias: The Case for an International Registry of Clinical Trials

By Robert John Simes

A problem in evaluating different therapies from a review of clinical trials is that the published clinical trial literature may be biased in favor of positive or promising results. In this report, a model is proposed for reviewing clinical trial results which is free from

ence in survival is demonstrated based on a pooled analysis of registered trials (median survival ratio 1.05; $P = .25$). For multiple myeloma, a pooled analysis of published trials also demonstrates a significant survival advantage for CC (median survival ratio



THE LANDSCAPE REPORT



'...the value of the ANZCTR exceeds its core purpose to enable fulfilment of ethical requirements. The Registry also provides data to identify national trends, strengths and opportunities to inform the future health research agenda.'

ENHANCING THE ANZCTR

- Data quality, updates and sharing
- System infrastructure harmonisation
 - access for patients, clinicians, funders, policy
 - complemented by web portal
- Other benefits e.g. recruitment

METRICS

WHO Trial Registration Data Set

1. Primary register and trial ID
2. Date of registration in primary register
3. Secondary ID
4. Source(s) of monetary or material support
5. Primary sponsor(s)
6. Secondary sponsor(s)
7. Contact for public queries
8. Contact for scientific queries
9. Public title
10. Scientific title
11. Countries of recruitment
12. Health condition(s) or problem(s) studied
13. Intervention(s)
14. Key inclusion & exclusion criteria
15. Study type
16. Date of first enrolment
17. Target sample size
18. Recruitment status
19. Primary outcome
20. Key secondary outcomes

- Prospective registration
- Annual updates
- Results reporting