

Post Trial Access in Clinical Trials

Gavin Steel

Medicines Control Council
Clinical Trials Committee

Expert Conference on the Revision of the
Declaration of Helsinki
6th December 2012
The Westin Hotel, Cape Town, South Africa



Background

- Regulatory approval of Clinical Trials was introduced in 2000
- Post Trial access
 - Antiretroviral medicines
 - Harm if treatment is withdrawn without alternatives.
 - HIV prevention clinical trials
 - National consultation in 2003
 - Approach was expanded to all medicine in 2004
- Helsinki 2000 was used as point of reference

South African Regulatory approach

- Clinical Trial participants who are clearly benefiting from the clinical trial intervention should have post trial access until the medicine is freely available in the public health system
- This must be clearly articulated in the informed consent
- Date of registration in a resource constrained environment is not appropriate:
 - Affordability

South African Regulatory approach (2)

- The sponsor must, prior to approval, provide unambiguous evidence of provision for post trial access in the form of:
 - An undertaking to provide the product at no cost
 - A Memorandum of Understanding that the South African government agrees to provide access at not cost

South African Regulatory approach (3)

- Where the intervention is of considerable public health interest, e.g. novel vaccines, evidence of a reasonable approach to access pricing is sought:
 - Typically it takes the form of an undertaking for phase I to II
 - To date there has not been a test case for a phase III but in principle it is believed that some sort of agreement needs to be presented

South African Regulatory approach (4)

- Where the comparator is not standard of care the control arm poses a specific problem:
 - Sponsor can provide post trial access
 - There is considerable resistance to the option
 - A protocol for the stabilization on local standard of care
 - Memorandum of agreement for feeder clinics

South African Regulatory approach (4)

- The largest challenge is post trial access for preventative health technologies without proven safety and efficacy
 - The position of the MCC is that harm may accrue to the community where
 - Safety profile has not been adequately characterised
 - Therapeutic misconception may result in great risk taking
 - Recent case study has been the tenofovir gel

Amendments wrt post trial access

- Propose that the current provision be amended to reflect:
 - Identification of responsible agents
 - That Post trial access be concluded prior to approval
 - No participant who
 - is benefiting from the trial intervention
 - does not have reasonable access to alternativesshould be denied access at no additional cost

Other considerations

- Bio banks
 - Separate informed consent
 - Exclusion is usually not allowed
- Vulnerable groups
 - Over researched communities
- Publication
 - Undertaking by the sponsor
- Ethics “shopping”
 - Nationally and internationally
 - Declaration with reasons for rejections

Thank you