



Ageing with HIV

Quality of Life and Preventive Healthcare

CONCLUSIONS

Koen Block

HIV CURE - managing expectations

"Shock and kill (or activate and eliminate)" – "Main motivation is activist spirit"

Observations

- Reservoirs and latency remain difficult to target
- Social and ethical challenges linked to CURE research (resources, risk vs reward, participant selection, trial design, cost and scalability)
- Cure or remission?
- CURE research: not there yet but almost ...
- Existing (altruistic) interest in HCRCT

Actions needed

- ⇒ HIV CURE research must go on
- ⇒ Interest exists in HCRCT => wish to receive regular updates on research
- ⇒ Importance of patient-physician relationship

The role of technology in HIV management

• "If I can understand what is happening, others can do as well" – "Call your mother"

Observations

- Problem of late presenters and existence of many barriers towards testing
- Success of combination prevention programs and checkpoints
- Ideal test doesn't exist yet
- Advantages of e-health & evolution of virtual hospitals (from idea to application): role of apps, websites
- Importance of robust co-design processes

Actions needed

- ⇒ Promotion of rapid & community based testing => checkpoints
- ⇒ Increase uptake of HIV testing to reduce undiagnosed infection and late presentation
- ⇒ Look at possibilities of apps for co-morbidities
- ⇒ Further use of PROMs
- ⇒ Link more hospitals to e-health and further develop apps and websites

Where do we go from here?

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Observations

Actions needed

