

**Program with talk/workshop titles and learning objectives**

**Antiretroviral guidelines – state of the ART** Jeffrey Post

1. Participants will gain an understanding of the evidence supporting the current treatment recommendations of when to start therapy
2. Participants will gain an understanding of the evidence supporting the current treatment recommendations of what therapy to start with

**Managing cardiovascular risk in people with HIV** Mark Kelly

1. The participant will gain an understanding of the increased rates of cardiovascular disease in people with HIV
2. The participant will gain an understanding of the factors which may contribute to this increased rate of cardiovascular disease persons with HIV
3. The participant will gain an understanding of an approach to reduce the risk of cardiovascular disease in patients with HIV

**Greg's viral load is detectable again** Jeffrey Post and Mark Kelly

1. Participants will develop an approach to the highly treated experienced patient with HIV infection and virological failure
2. Participants will gain an understanding of the role of newer agents in treatment experienced patients
3. Participants will gain an understanding of the utility of HIV resistance and tropism assays in treatment experienced patients.

**Kelly is HIV positive and wants to have a baby** Michelle Giles and Tony Walls

1. Participants will develop an approach to pre-pregnancy counselling and management of HIV infected women
2. Participants will gain an understanding of the management of HIV-infected pregnant women and interventions to reduce mother to child transmission
3. Participants will gain an understanding of the management and follow up of infants exposed perinatally to HIV

**David develops a headache** Olga Vujovic and Adam Jenney

1. Participants will develop an understanding of key issues in the approach to individuals with late presentation of HIV, including:
  - a. initial assessment and management
  - b. initiation of antiretroviral therapy: when and what to start
  - c. monitoring for toxicity and immune reconstitution disease

**Michael is complaining of hip ache** Pam Konecny and Alex Padiglione

1. Participants will gain an understanding of the prevalence and significance of vitamin D deficiency in people with HIV
2. Participants will learn about the prevalence and significance of renal disease in people with HIV
3. Participants will develop a practical clinical approach to the monitoring and management of renal disorders and vitamin D insufficiency in people with HIV