DARE CAB Criteria and Options for Extended ATIs

Main Inclusion Criteria

- •Male or female, age 18+ with no maximum age criteria if people are otherwise healthy and fall within the Inclusion/Exclusion Criteria
- •Screening CD4+ T-cell count = >500 cells/mm3
- •Nadir = >350 cells/mm3

Main Exclusion Criteria

- •Any history of an HIV-associated malignancy, including Kaposi's sarcoma and any type of lymphoma, or virus-associated cancers, including cervical and anal cancer
- •Active or recent non-HIV-associated malignancy requiring systemic chemotherapy or surgery in the preceding 36 months
- •History of or current active hepatitis B (HBV) infection defined as positive HBV surface antigen test
- •Active hepatitis C (HCV) infection
 - Severe Liver Disease
 - Severe Renal Disease
- Active and poorly controlled atherosclerotic cardiovascular disease
- Atherosclerotic cardiovascular disease risk by history confirmed by EKGs and stress test
 - History of AIDS defining illnesses occurring less than 10 years ago
- History of neurologic disease, including dementia, PML and strokes
- History of potential immune-mediated medical conditions

ART Restart Criteria Options

- Confirmed CD4 count decline to below 350 cells/mm3
- Acute retroviral syndrome
- Sustained or high–level viremia
- •1) viremia > 50,000 copies RNA/mL for four weeks,
- •2) viremia > 10,000 copies RNA/mL 6 weeks,
- •3) viremia > 2000 copies RNA/ml for 12 weeks or
- •4) viremia > 400 copies/RNA for 24 weeks

Engagement Options for Partners of Participants

- HIV testing, PrEP and PEP referral information and counseling provided to participants at the study site
- HIV testing, PrEP and PEP referral information and counseling provided to participants and their partners at the study site
- HIV testing, PrEP and PEP referral information and counseling provided to participants and their partners at the study site and no cost PREP provided to partners by the study site

Viral Load Monitoring Options During ATIs

- Weekly monitoring during weeks 8-12
- · Biweekly monitoring thereafter in the absence of viral rebound
- Home testing?