



The Optimizing Pediatric HIV-1 Therapy (OPH) Project

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Primary Objective

To compare growth and morbidity in infants (who initiated HAART at <12 months of age with subsequently normalized CD4s and growth following 24 months of HAART) randomized to deferred versus continuous therapy and followed for an additional 18 months. **Secondary Objective** To determine predictors of non-progression of HIV among the infants, including: age, adherence, HIV-1 specific immune responses, baseline HIV-1 RNA, CD4 percent and immune activation. Funding: The OPH study is funded by the National Institutes of Health (2 R01 HD023412-6). Administrative structure: The OPH study at the

University of Nairobi is led by the site principal investigator, Dr Dalton Wamalwa, Senior lecturer department of Paediatrics. The study has 11 contract staff

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