

Published on *Global Research Projects* (<https://globalprojects.ucsf.edu>)

Home > Protocol Development Co-Chair for Phase I/II, Multi-Center, Open-Label Pharmacokinetic, Safety, Tolerability and Antiviral Activity of GSK 1349572, a novel integrase inhibitor, in combination regimens in HIV-1 Infected Infants, Children & Adolescents

Protocol Development Co-Chair for Phase I/II, Multi-Center, Open-Label Pharmacokinetic, Safety, Tolerability and Antiviral Activity of GSK 1349572, a novel integrase inhibitor, in combination regimens in HIV-1 Infected Infants, Children & Adolescents

© 2019 The Regents of the University of California

Brought to you by:



Created by:



Source URL: <https://globalprojects.ucsf.edu/project/protocol-development-co-chair-phase-iii-multi-center-open-label-pharmacokinetic-safety>