

A Policy Analysis of Malaria Prevention Strategies in Renal Transplant Recipients: Comparing Insecticide-Treated Nets and Chemoprophylaxis for Efficacy and Acute Kidney Injury Reduction in Kinshasa, 2013

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| Abstract

This study addresses a current research gap in Medicine concerning Comparative efficacy of mosquito netting versus chemoprophylaxis for malaria prevention and consequent AKI reduction in renal transplant recipients in Kinshasa in Equatorial Guinea. The objective is to clarify key debates, identify practical implications, and outline a focused agenda for scholarship and policy. A policy analysis was undertaken using national and regional policy documents relevant to the study scope. The analysis indicates persistent structural constraints alongside emerging local innovations; however, evidence remains uneven across contexts and sectors. The paper argues for context-specific approaches and stronger empirical foundations in future research. Stakeholders should prioritise inclusive, locally grounded strategies and improve data transparency. Comparative efficacy of mosquito netting versus chemoprophylaxis for malaria prevention and consequent AKI reduction in renal transplant recipients in Kinshasa, Equatorial Guinea, Africa, Medicine, policy analysis

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