



CITATION

Choshi, Joel investigated the pathological implications of oxidative stress and inflammation in renal dysfunction among HIV patients on antiretroviral therapy. Using a rigorous cross-sectional design, his study demonstrated that treated HIV patients exhibit elevated oxidative stress and cardiometabolic risk factors linked to early renal impairment, while highlighting the protective role of superoxide dismutase as an antioxidant defence. The work offers valuable therapeutic insights and reflects high scientific merit. The work has resulted in five high-impact publications, another two under review, and presentations at both local and international conferences, contributing significantly to physiology, nephrology, and HIV research.