



CITATION

Motlatso Elias Letshokgohla investigated the acceptability of linkage to healthcare data in a rural South African context using cross-sequential design which was quantitative in nature combining elements of both longitudinal and cross-sectional research. A noteworthy contribution to the field of Public Health was made by developing an integrated quality management model tailored to strengthen linkage-to-care interventions within primary healthcare settings. The novelty of the proposed integrated quality management model lies in the use of the Theory of Constraints to improve healthcare interventions. Importantly, the proposed model addresses existing data quality gaps and offers practical implementation guidelines that incorporate ethical, legal, and social considerations thereby supporting action research and continuous development. One article published in PLOS Global Public Health