



E-Health Platforms in Urban Senegal: Adhering to Chronic Disease Management and Improving Health Outcomes

Mariama Ndiaye¹, Diop Diop^{2,3}, Mamadou Diallo²

¹ African Institute for Mathematical Sciences (AIMS) Senegal

² Université Alioune Diop de Bambey (UADB)

³ Department of Advanced Studies, Institut Sénégalais de Recherches Agricoles (ISRA)

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Correspondence: mndiaye@yahoo.com

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Author notes

Mariama Ndiaye is affiliated with African Institute for Mathematical Sciences (AIMS) Senegal and focuses on Law research in Africa.

Diop Diop is affiliated with Université Alioune Diop de Bambey (UADB) and focuses on Law research in Africa.

Mamadou Diallo is affiliated with Université Alioune Diop de Bambey (UADB) and focuses on Law research in Africa.

Abstract

E-Health platforms have emerged as a promising tool for chronic disease management in urban areas of Senegal. No empirical results are presented; instead, a qualitative analysis will be employed to assess the impact of e-health platforms in managing chronic diseases in Senegalese cities. The integration of e-health platforms into urban healthcare systems in Senegal shows promise for enhancing patient engagement and improving health management practices. Future research should focus on scaling up these platforms to broader urban populations, while also addressing legal barriers that may hinder their widespread adoption.

Keywords: *African geography, Chronic Disease Management, Health Informatics, Patient Engagement, Data Analytics, Telemedicine, Policy Frameworks*

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