

Addendum to “Dynamic measurements of geographical accessibility considering traffic congestion using open data: a cross-sectional assessment for haemodialysis services in Cali, Colombia” [The Lancet Regional Health – Americas 2024; VOLUME 34, 100722, Published: May 3, 2024]



Luis Gabriel Cuervo,^{a,*} Carmen Juliana Villamizar,^b Lyda Osorio,^c María Beatriz Ospina,^d Diana E. Cuervo,^e Daniel Cuervo,^f María O. Bula,^g Pablo Zapata,^f Nancy J. Owens,^h Janet Hatcher-Roberts,ⁱ Edith Alejandra Martín,^j Felipe Piquero,^k Luis Fernando Pinilla,^l Eliana Martínez-Herrera,^{m,o,p} and Ciro Jaramillo,^{n,p} on behalf of The AMORE Project Collaboration^q



^aUniversitat Autònoma de Barcelona, Barcelona, Spain

^bJohns Hopkins Bloomberg School of Public Health, Baltimore, MD, USA

^cSchool of Public Health, Universidad del Valle, Cali, Colombia

^dFaculty of Health Sciences, Queen's University, Kingston, ON, Canada

^eNational Disability Board of Colombia, Bogotá, Colombia

^fIQuartil SAS, Bogotá, Colombia

^gIndependent Researcher, Bogotá, Colombia

^hIndependent Content and Communications Consultant, Fairfax, VA, USA

ⁱSchool of Epidemiology and Public Health in the Faculty of Medicine, and Bruyère Research Institute, University of Ottawa, Ottawa, ON, Canada

^jColombian Association of Transplanted Athletes, Bogotá, Colombia

^kPatient Advocate and Author of an Autopathography, Bogotá, Colombia

^lUniversidad de la Sabana, Campus del Puente del Común, Chía, Cundinamarca, Colombia

^mNational Faculty of Public Health, Universidad de Antioquia, Medellín, Colombia

ⁿSchool of Civil and Geomatic Engineering of the Universidad del Valle, Cali, Colombia

^oJHU-UPF Public Policy Center, Departament de Ciències Polítiques i Socials, Universitat Pompeu Fabra, Barcelona School of Management, Barcelona, Spain

The authors wish to include the following description and link as a supplementary file:

The Laboratorio de Barrios Populares PopuLab at the Universidad del Valle in Cali, Colombia, is an innovative space dedicated to studying and applying ideas surrounding self-built neighbourhoods and urban development. Its primary goal is to bridge the gap between the aspirations of communities in popular neighbourhoods and the urban planning proposals

from local governments. PopuLab has authorized the use of its video, ‘Video participativo: movilidad comuna 18 Cali, Colombia’⁽¹⁶⁾ to enhance this article with testimonies from users of health services. The video has close captioning with automatic multilingual translation.

https://youtu.be/4fUgx7osKfw?si=KA_t7wQrpK1Qpiv6.
https://www.youtube.com/embed/4fUgx7osKfw?si=KA_t7wQrpK1Qpiv6.

The Lancet Regional Health - Americas 2024;34: 100797

Published Online 3 June 2024

<https://doi.org/10.1016/j.lana.2024.100797>

DOI of original article: <https://doi.org/10.1016/j.lana.2024.100752>

*Corresponding author. Universitat Autònoma de Barcelona, Spain.

E-mail address: LuisGabriel.Cuervo@autonoma.cat (L.G. Cuervo).

© 2024 The Author(s). Published by Elsevier Ltd. This is an open access article under the CC BY license (<http://creativecommons.org/licenses/by/4.0/>).

^pSenior authors.

^qAMORE Project collaborators are listed in the Supplementary Material and at https://padlet.com/Proyecto_AMORE_Project/Collaborators.