

## Supplementary material to article

**Suggested citation:** Villamizar Jaimes CJ, Cuervo Amore LG, Martinez Herrera E, Cash-Gibson L, Jaramillo C, Benach J. Improving spatial accessibility to health care services in Cali, Colombia: stakeholder assessment of an innovative platform. *Rev Panam Salud Publica*. 2024;48:e69. <https://doi.org/10.26633/RPSP.2024.69>

**Note:** This material has not been edited and is presented as submitted by the authors.

### Annex 1. Interview Questions.

Categories	Subcategories	Questions
<b>Characteristics of the AMORE Collaborative Platform</b>	Appearance	Which elements in terms of colors, organization, and diagrams would you keep, and which ones would you include and take out?
		Which elements caught your attention when you first saw the Platform?
	Variables to eliminate	What elements could be eliminated?
	Variables to include	What other elements could be added to the tool to be more useful in the local context?
	Improvement strategies	What improvement strategies would you suggest?
<b>Implementation of AMORE Platform for decision-making processes</b>	Resources for implementation	Does the Platform give useful information to understand the current situation of spatial accessibility to healthcare services? if so, why?
		What technological, financial, and human resources would be needed to implement the Platform locally?
	Areas of possible usage	Could you describe in which context (where, why, who, and how) you could use this Platform?
	Barriers and facilitators	Which could be the potential facilitators and barriers to using this tool?
	Outcomes	What could be the potential outcomes of implementing this Platform in the Colombian context?

*Annex 1. Interview Questions. (2023).*