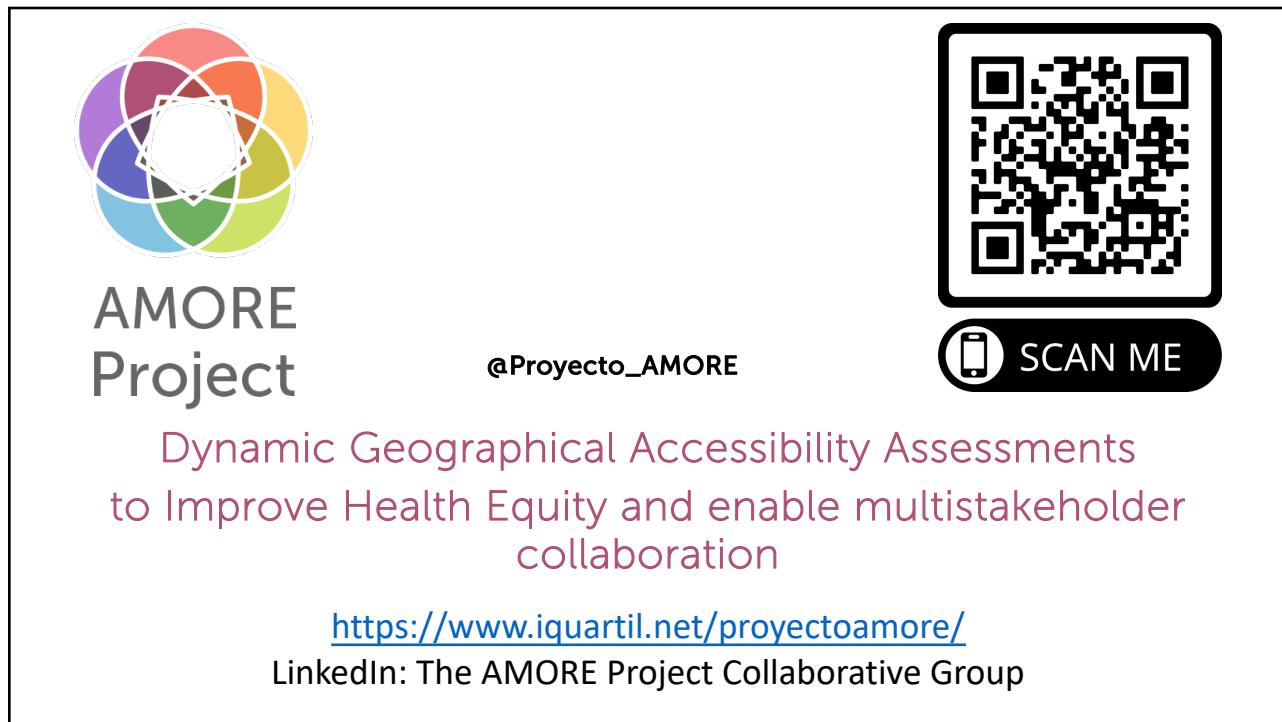


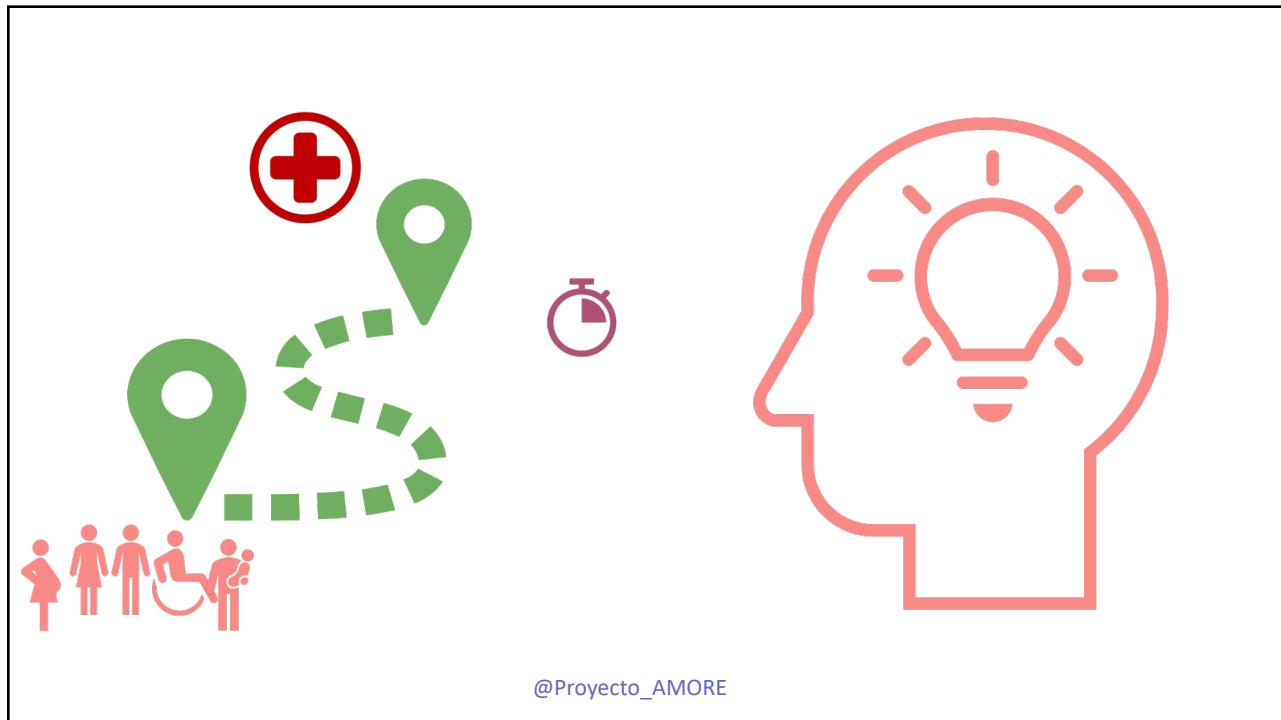
The slide features the AMORE Project logo (a colorful circular emblem) and the text 'AMORE Project'. Below the logo, it says 'Project Leader: Dr. Luis Gabriel Cuervo' and 'Universitat Autònoma de Barcelona www.linkedin.com/in/lgcuervo'. It also lists 'Researchers' and 'AMORE Project Collaborative Group' members, and 'Analytics support' for Daniel Cuervo. The date 'November 3, 2022' is at the bottom. To the right is a vibrant, hand-drawn illustration of a landscape with hills, a river, a bridge, and a cat, with the text 'Cali themed painting ©Adriana Cabal Aulestia' at the bottom.

1

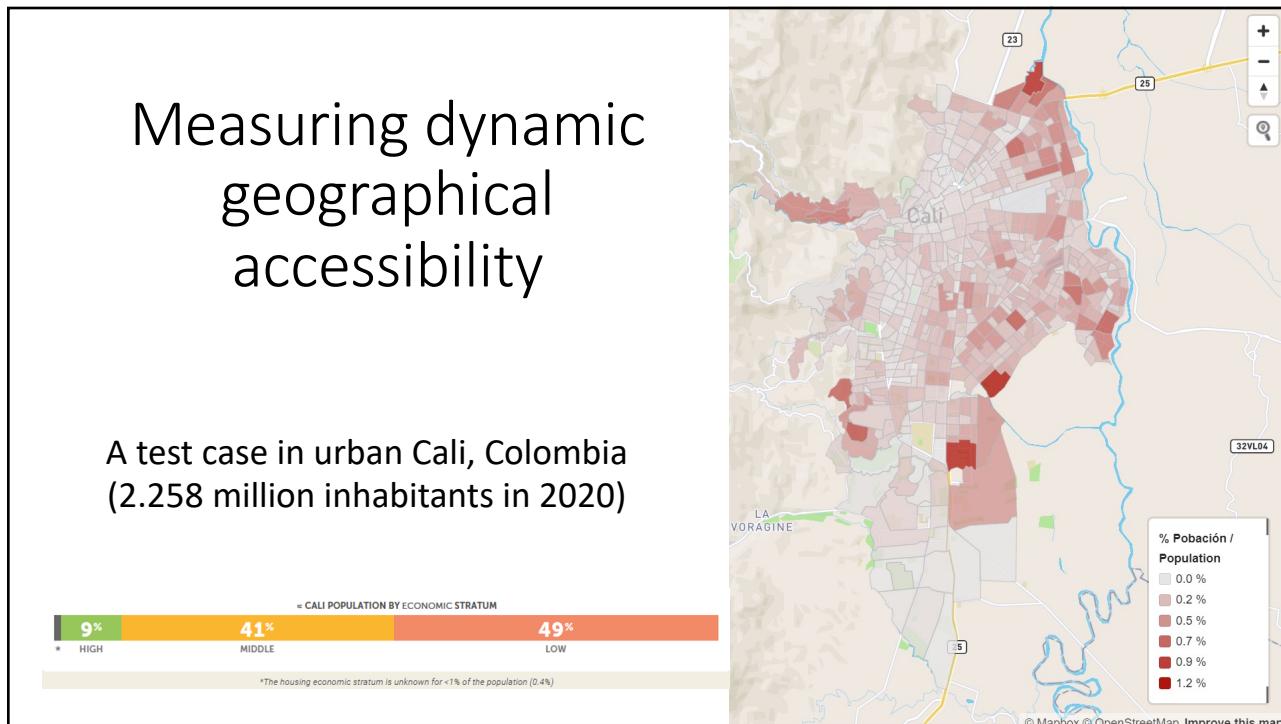


The slide features the AMORE Project logo and the text 'AMORE Project'. It includes the handle '@Proyecto_AMORE' and a QR code with the text 'SCAN ME'. Below this, it says 'Dynamic Geographical Accessibility Assessments to Improve Health Equity and enable multistakeholder collaboration'. It also includes the URL <https://www.iquatil.net/proyectoamore/> and 'LinkedIn: The AMORE Project Collaborative Group'.

2



3



4

2021 INRIX Global Traffic Scorecard – South America

<https://inrix.com/scorecard/>

Urban Area	Impact Rank (2020 Rank)	Hours Lost in Congestion (2021 Rank)	Change from Pre-COVID	Last Mile Speed (mph)
Bogota	8 (1)	94 (12)	-51%	11
Quito	39 (8)	63 (51)	-56%	11
Belo Horizonte	57 (27)	58 (68)	-64%	13
Medellin	68 (22)	53 (94)	-24%	13
Cali	76 (10)	51 (109)	-45%	12
São Paulo	78 (24)	45 (155)	-70%	15
Guayaquil	89 (31)	47 (139)	-64%	19
Porto Alegre	397 (158)	24 (473)	-52%	20

5

Stakeholders and governance levels

AMORE Project
Collaborative Group

Core research team and
collaborators

Data scientists

IQuartil SAS, Team 33
Data Science for All

Communications

Graphic design,
animations

Collective

Researchers, professional
and patient networks, urban
observatories, academia

Constitutional

Authorities: Mayor's office, Public
Health, Mobility, Urban Planning,
Emergency coordination and
response

Operational

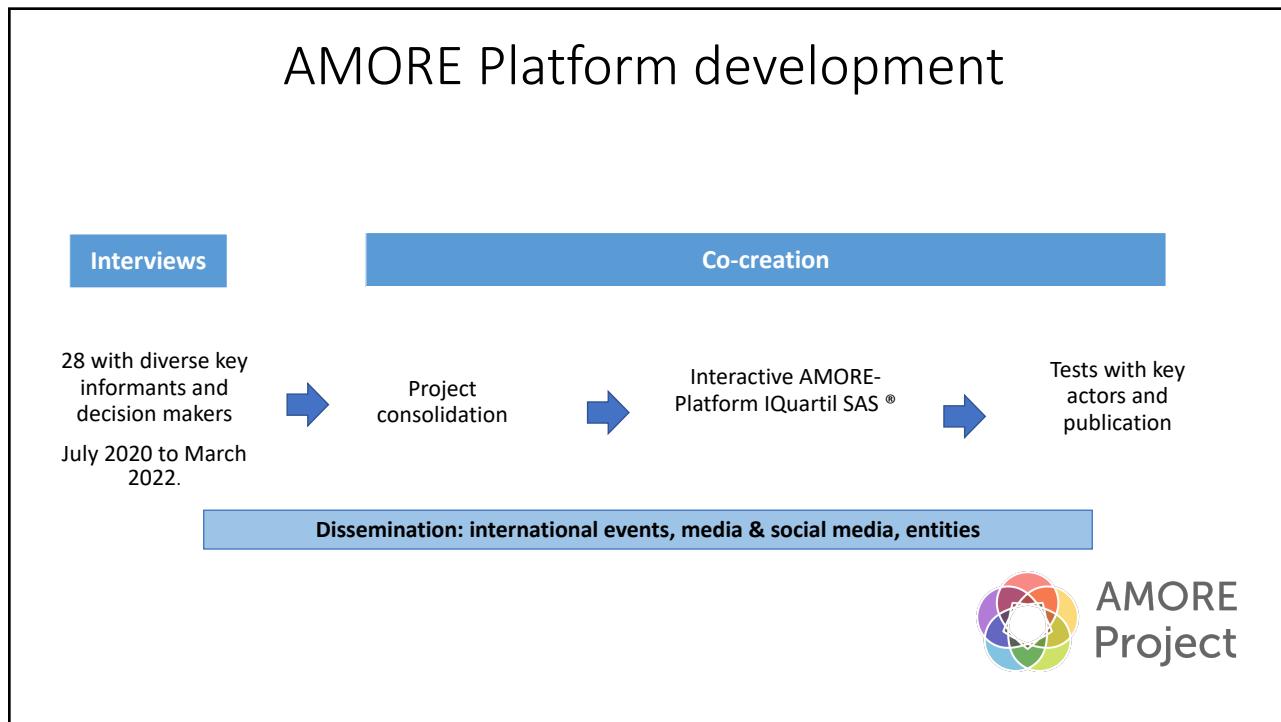
Service providers,
insurers, Health services
users

Person-centred approach / Design thinking

Adapted from: Abimbola, Seye. "Beyond Positive a Priori Bias: Reframing Community Engagement in LMICs." *Health Promotion International* 35, no. 3 (June 1, 2020): 598–609. <https://doi.org/10.1093/heapro/daz023>

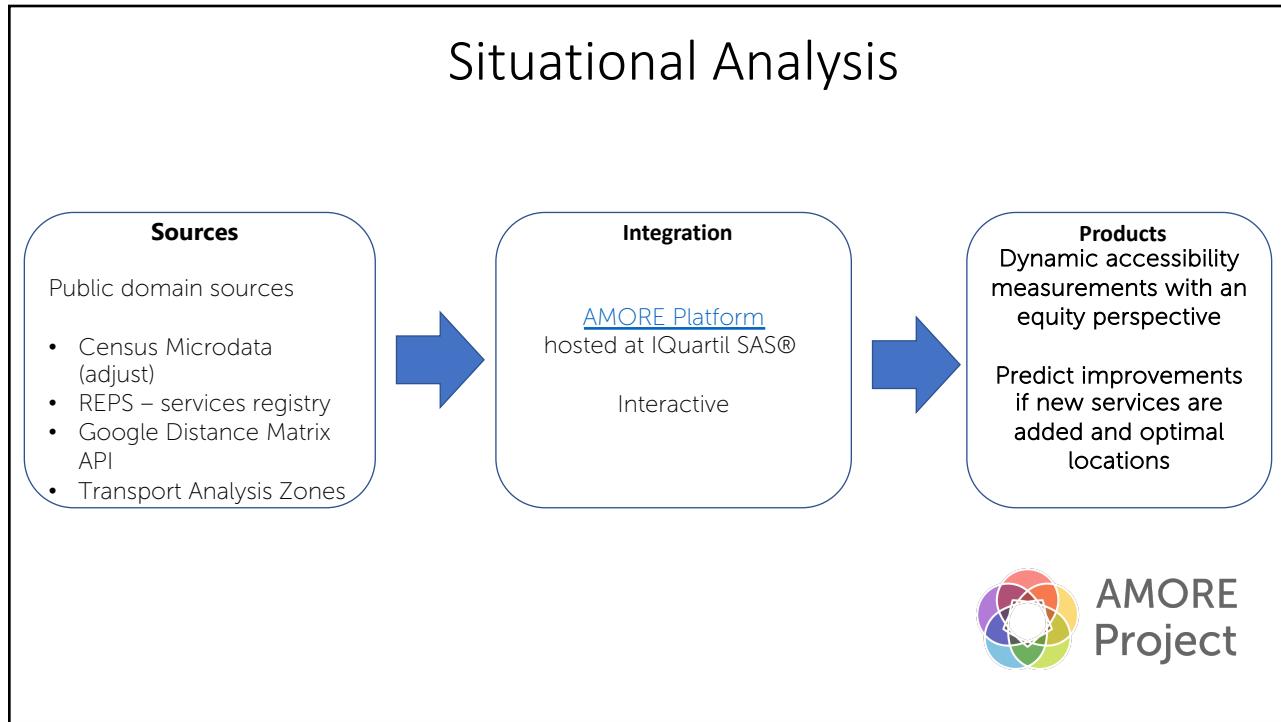
6

AMORE Platform development

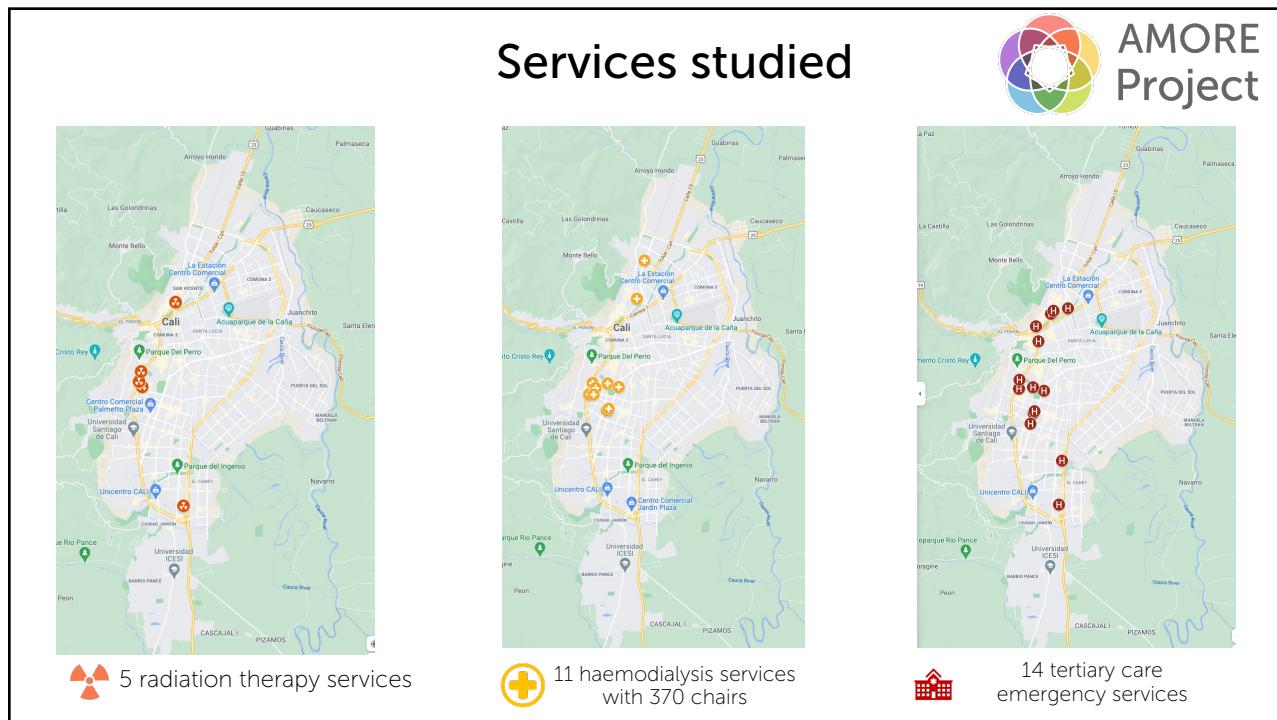


7

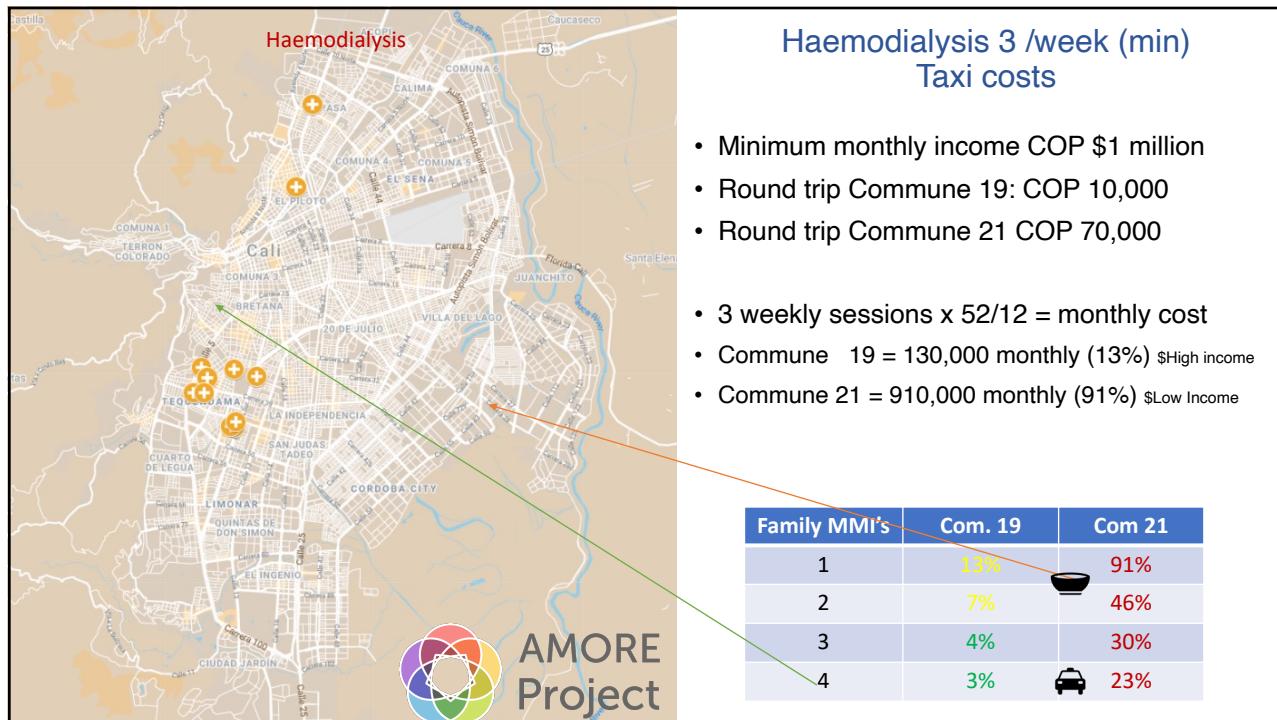
Situational Analysis



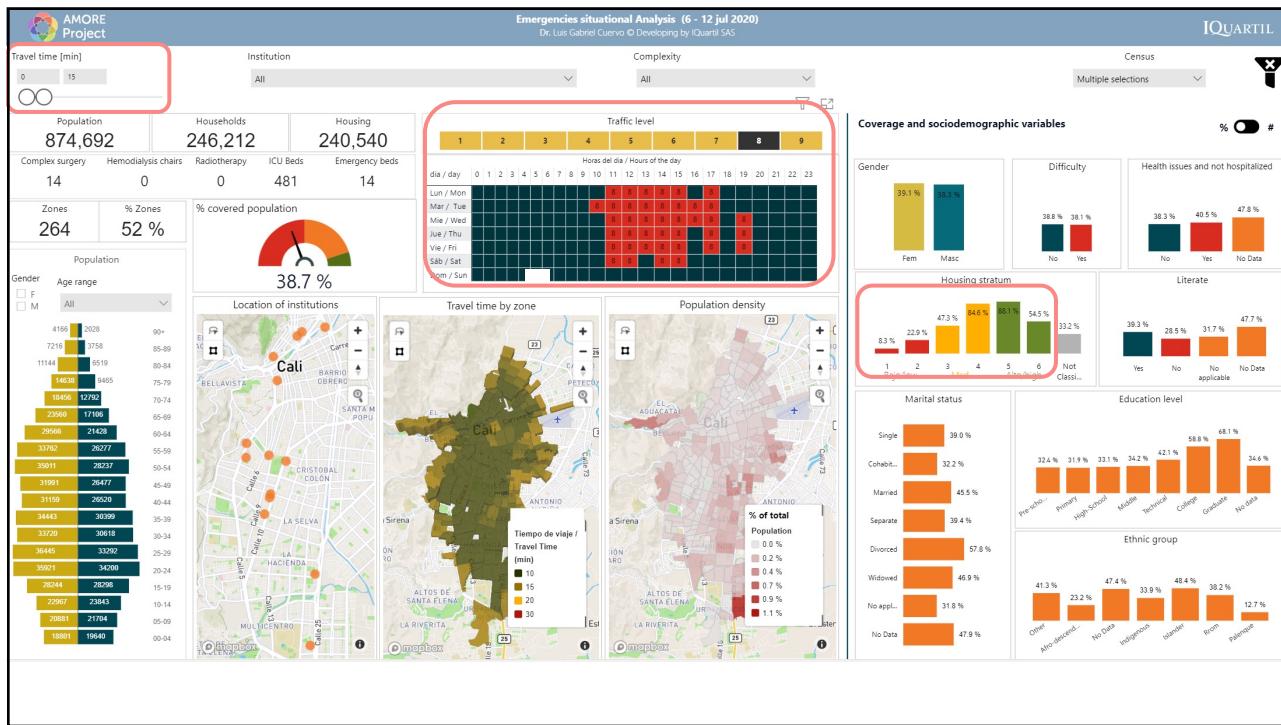
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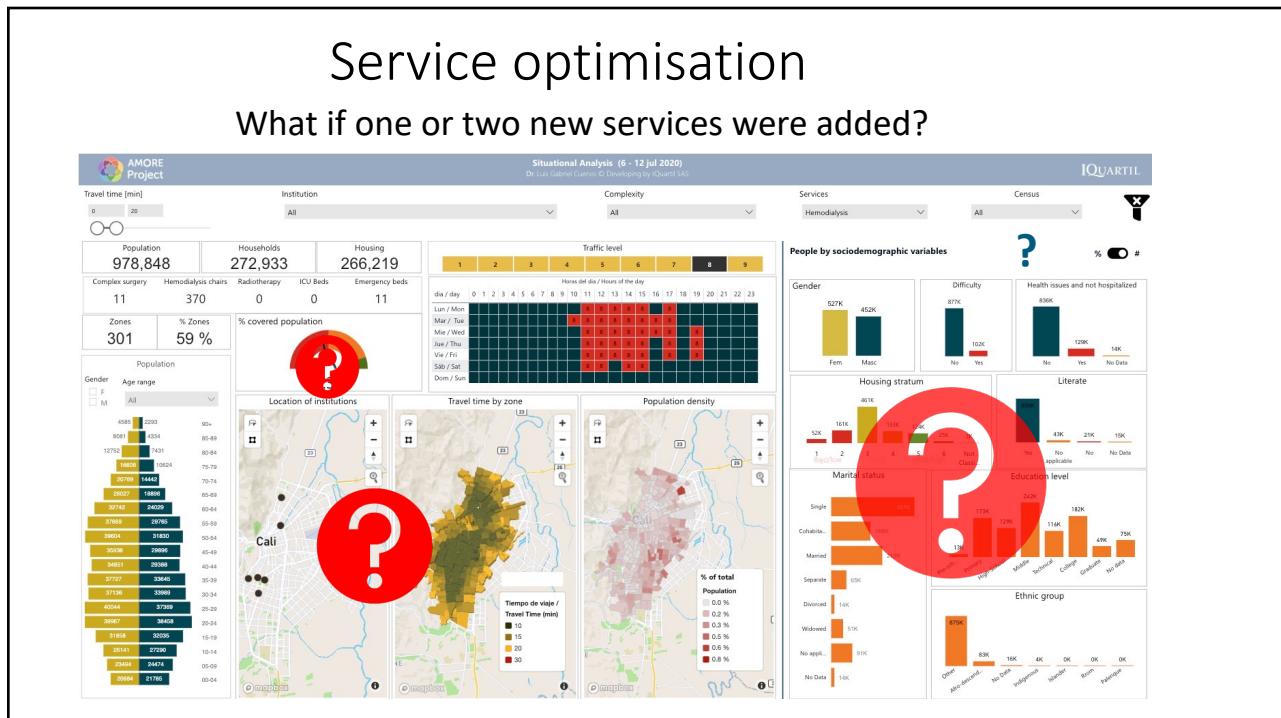
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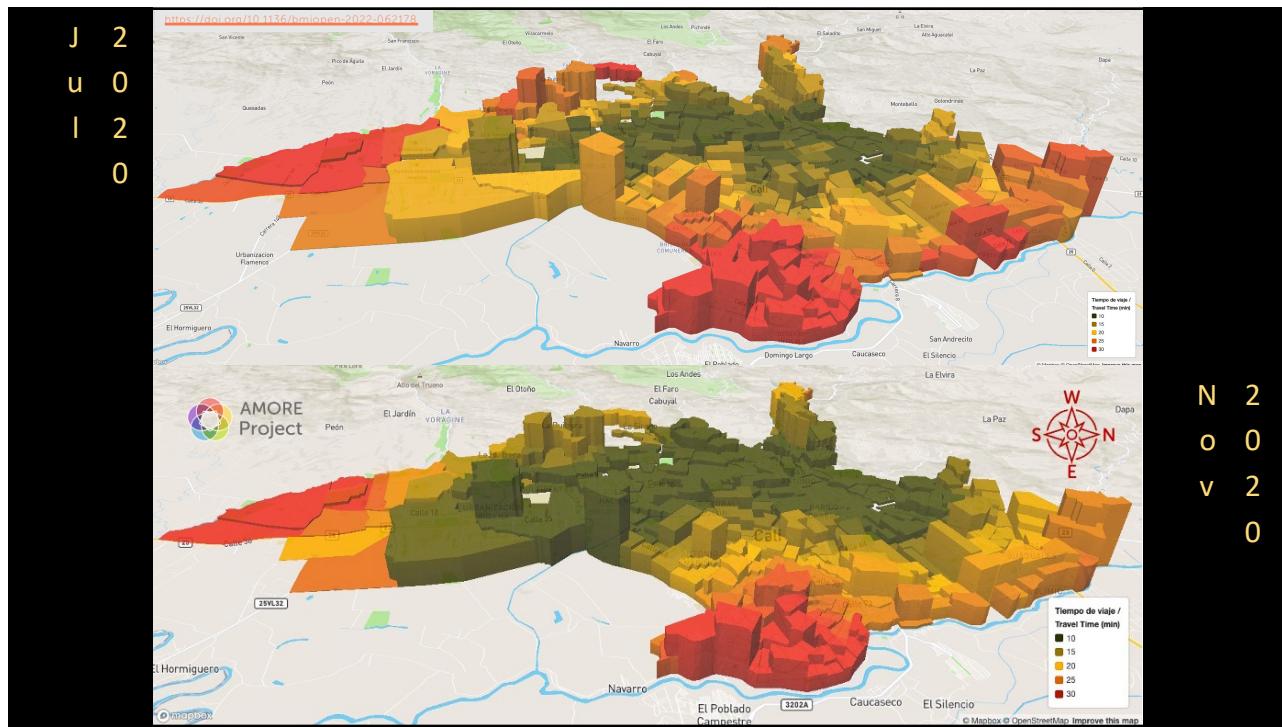
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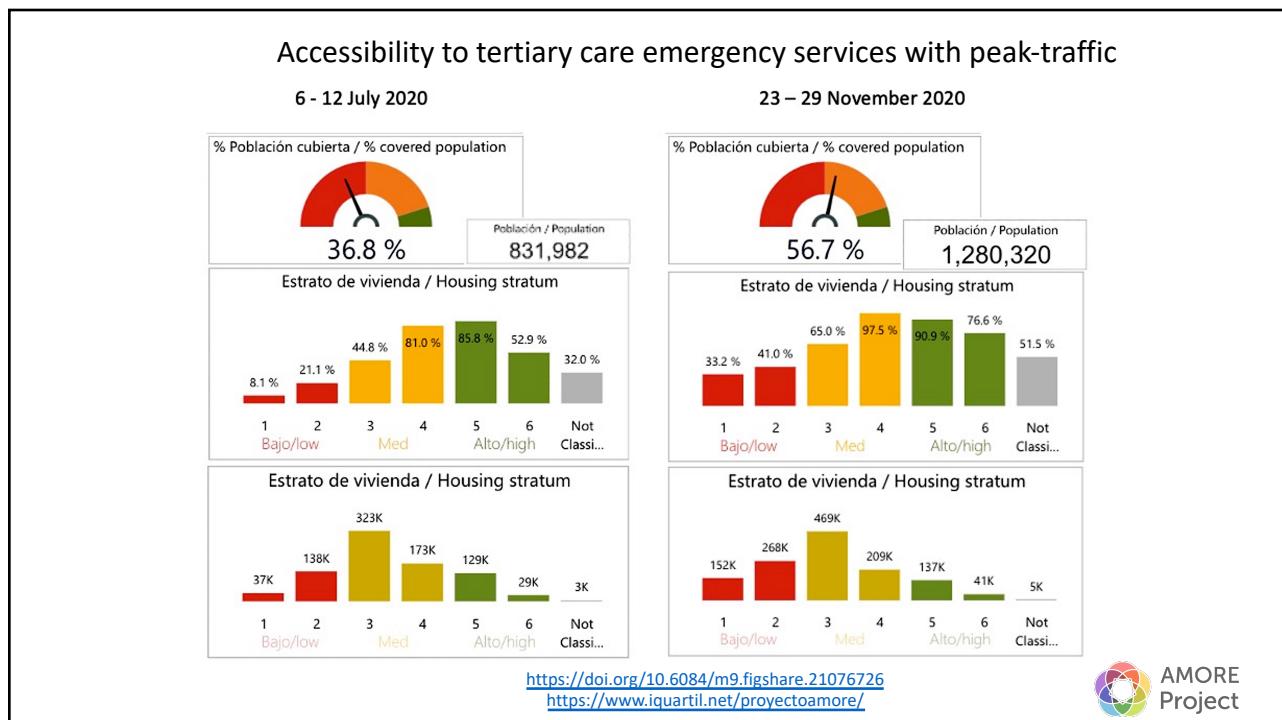
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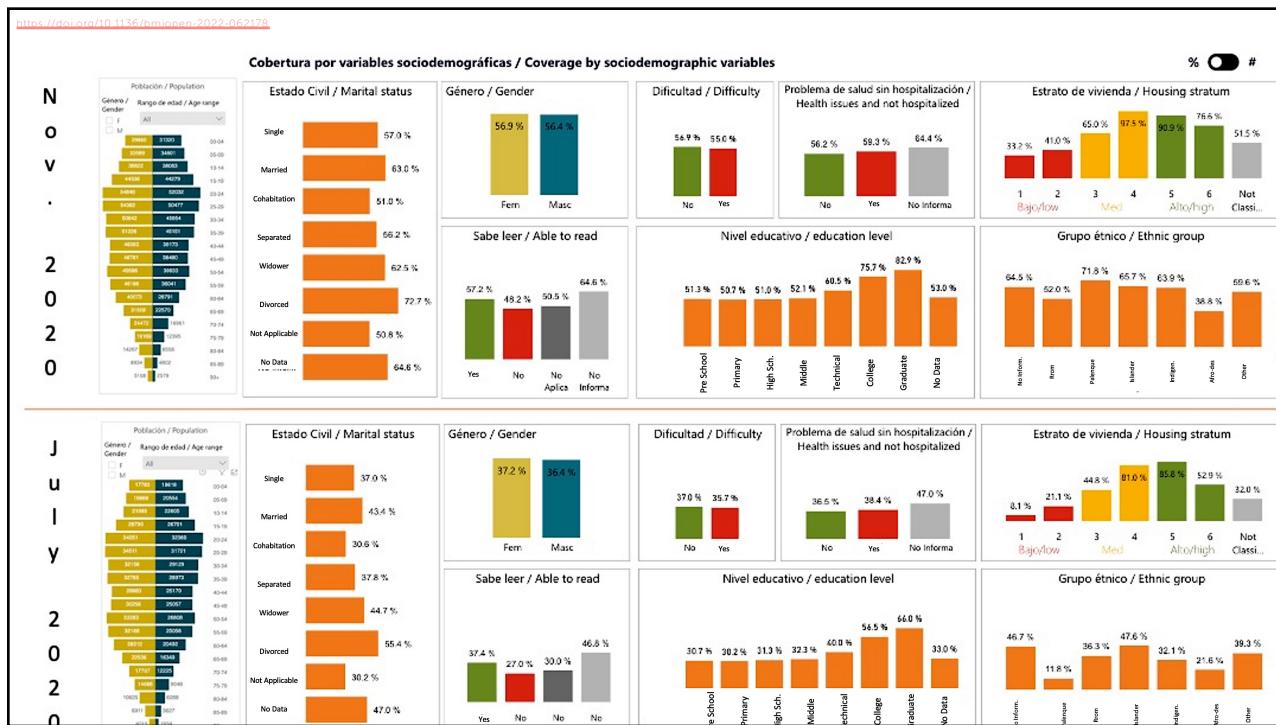
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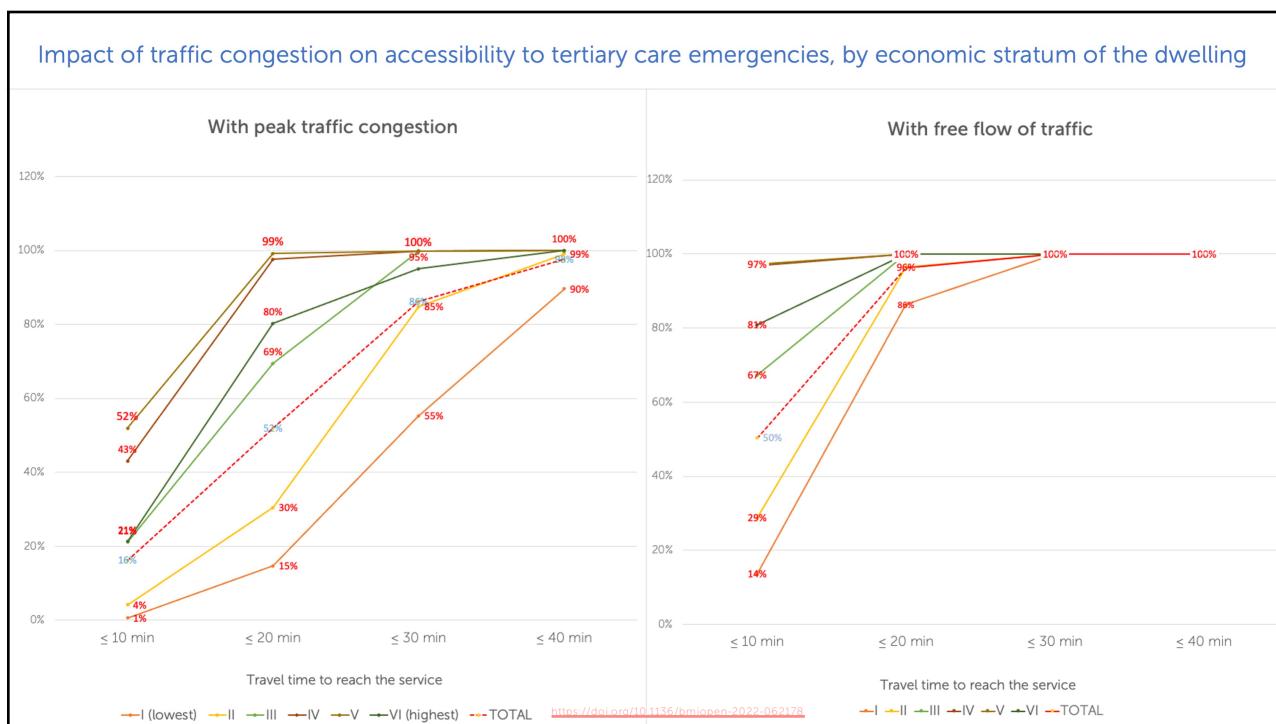
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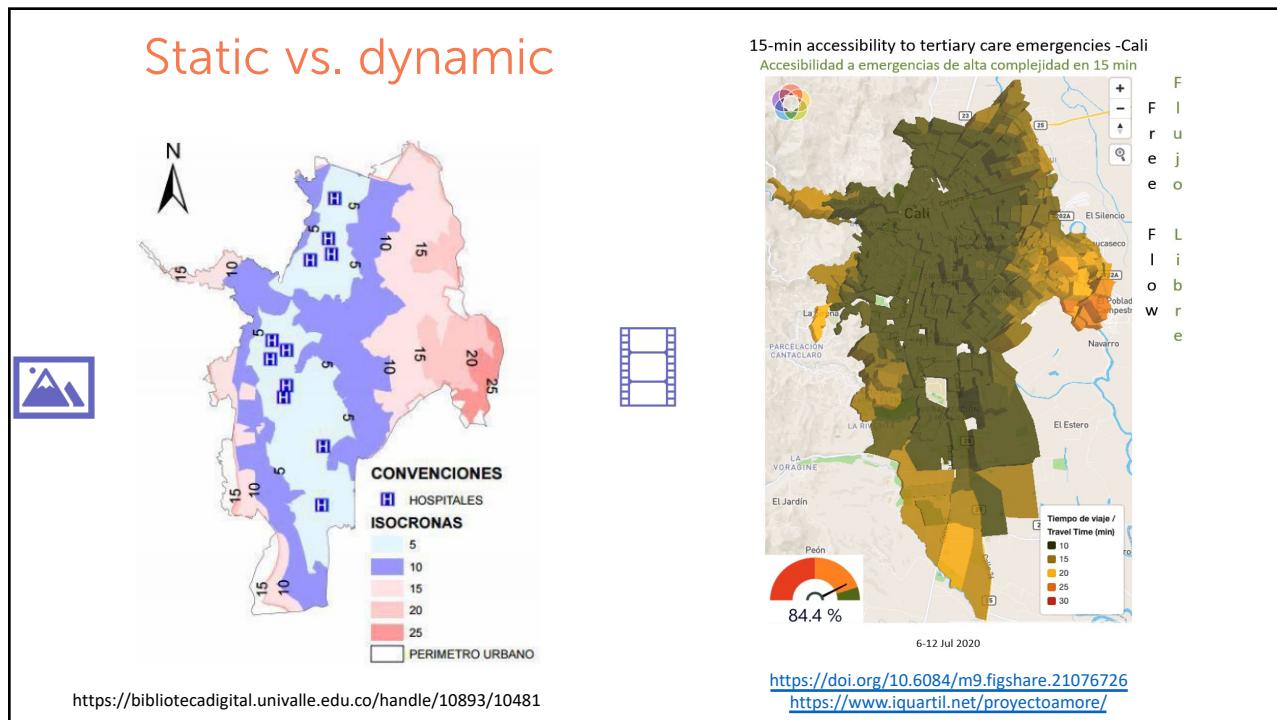
14



15



16



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Broad summary of experience and skills brought by the Collaborative Group - Emergencies Situational Analyses										
Surname	Given name	Experience as public servant	Service / organization / emergency response	Patient or advocate	Policy maker experience	Public Health Background	Mobility, geography, urban planning	Service provider or funder	Data analytics and programming	Approved final version
Avila Rodriguez	German	●	●	*	●	●	●	●		●
Bula	Maria Olga	●		*	●	●	●	●		●
Concha-Eastman	Alberto			*	●		●			●
Cuervo	Daniel	●	*	●	●	●	●			●
Cuervo	Luis Gabriel		*					●	●	
Franco	Oscar	●	*	●		●				●
Garcia	Christian		*	●	●	●		●		●
Guerrero	Rodrigo	●	●	*						●
Hatcher-Roberts	Janet	●	●	*	●	●	●	●		●
Jaramillo	Ciro	●		*	●	●	●			●
Martinez Arámbula	Fernando Rafael			*	●					●
Martinez Herrera	Eliana	●		*	●		●			●
Merino Juarez	Maria Fernanda			*	●	●	●			●
Osorio	Lyda	●		*	●	●				●
Ospina	Maria B	●	●	*	●	●	●	●		●
Paredes	Gabriel			*		●				●
Paredes-Zapata	David	●	●	●	●	●		●		●
Pinilla	Luis Fernando			●		●		●		●
Piquero	Felipe			*				●		●
Rojas	Oscar			●			●			●
Rosero Hernandez	Myriam	●		*	●	●	●			●
Tobar-Blandon	Maria Fernanda			*						●
Villamizar Jaimes	Carmen Julian			*		●				
Zapata Murillo	Pablo			*	●		●			●

18

Ethics approvals and publications to date

Ethics approvals and publications to date



Way forward

1. Implementation of new indicators
2. Assess use
3. Integration within planning, monitoring and evaluation, and processes
4. Identify refinements and development: add data layers and applications (e.g., finding the nearest available haemodialysis chair; adjusting subsidies)
5. Replication, adaptation, growth
 - New locations, services, sectors





@Proyecto_AMORE
<https://www.iquatil.net/proyectoAMORE/>
LuisGabriel.Cuervo@autonoma.cat



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Questions and comments, please



Cali themed paintings ©Adriana Cabal Aulestia

@Proyecto_AMORE

22



CPC 2: Assuring access to health care for all

Oral session

⌚ 11:00 AM - 12:30 PM

📅 November 2, 2022

📍 Level 3 - Room N

Comprehensive primary care in promoting sustainability

Hybrid

Moderator: Harry Coleman, KIT Royal Tropical Institute, Netherlands

Assessing service delivery readiness to operationalize a reform towards improving Primary Healthcare services in Kaduna state, Nigeria
Sani Abubakar, Clinton Health Access Initiative, Nigeria

A new approach to assess equity in accessibility to health services: dynamic assessments of travel times to health services in Cali, Colombia

Luis Gabriel, Cuervo Universitat Autònoma de Barcelona, Spain

An approach to integrating and scaling up mental health services as part of comprehensive primary health care in Liberia: Lessons and challenges in pandemic times

Adeel Ishtiaq, Results for Development, United States of America

Barriers and facilitators to accessible and coordinated care during the First 1,000 Days in rural Colombia: A qualitative study

Sonya Panjwani, Texas A&M University; Community Health Center, Inc., United States of America

Health system recovery from the Covid pandemic: Experience from Advancing Universal Health Coverage (AUHC) project in Bangladesh

Mahfuza Rifat, USAID Advancing Universal Health Coverage (AUHC), ThinkWell, Bangladesh

Tracking health system performance in times of crisis using routine health information systems: lessons learned from a multi-country consortium

Anne-Marie Turcotte-Tremblay, Harvard University, United States of America