# FAIR CASE STUDY RACE & ETHNICITY DATA IN HEALTH

**UHC Summer Institute- June 26-30, 2023** 

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### SALURBAL DATA BRIEF

 $FAIR \rightarrow Findable$ 

CARE → Collective Benefit

Respect

Ethics



Latin American cities are home to more than

# 175 million Afro-descendants

50 million
Indigenous people

who make up more than 30% of the region's urban population<sup>[1]</sup>

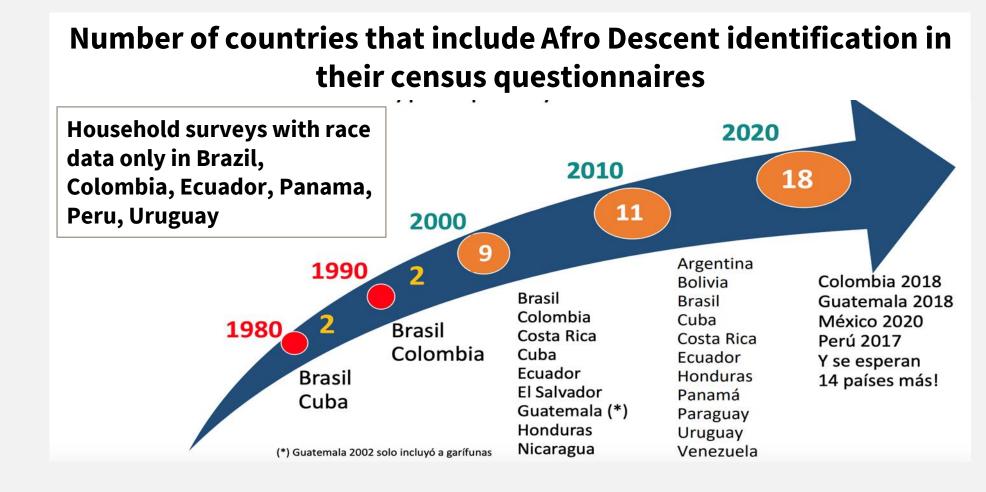
of the population of the region is Afro-descendant

is Indigenous, together making up more than 1/3 of the population of the region<sup>[2]</sup>



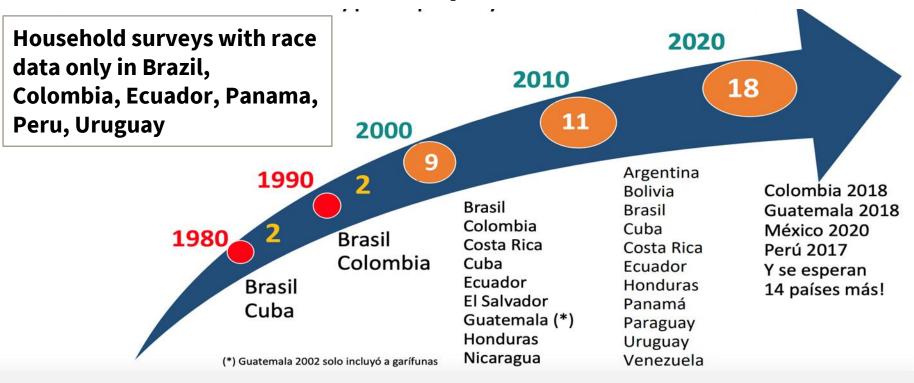
#### Distribution of Afro descent people in LAC, 2002

Bárcena A., 2020; CEPAL. Bello Á, Rangel M. *CEPAL*. 2002;2002(76):39-54. doi:10.18356/61fc0d54-es



- Absence and poor quality of race and ethnicity data in health information sources
- Barriers to public access to this information
- Limited documentation
   of racial/ethnic health
   inequities among Afro descendent and
   Indigenous populations
   across the region





### **GAPS IN RACE AND ETHNICITY DATA**

# Distribution of Race and ethnicity Data in sources of data relevant to Health Equity across 11 SALURBAL countries\*

#### **Census Data (2002-2018)**

- 9/11 countries capture data on *Afro-descendant identity*
- 10/11 capture data on *Indigenous identity* (Mexico only without question about race).

### Health Survey Data (2000-2017)

- 5/11 capture data on *Afro-descendant identity*
- 7/11 capture data on *Indigenous identity*.

#### **Vital Statistics**

- 3/11 (Brazil, Colombia, and Guatemala) include race data (race of newborn or mother) on birth certificates.
- Only Brazil collects race data on death certificates

Data is both a technical and political tool to promote access to services, expand citizenship, and guarantee human rights for Afro-descendants and Indigenous people



# ACKNOWLEDGEMENTS UBUNTU CENTER- PAN DIASPORA PROJECT

Sharelle Barber, PhD Mabel Caraballi, PhD Huda Bassir, MPH Emmanuel Goes, PhD
Andrea Ferreira, PhDc
Dandara Ramos, PhD







## **THANK YOU**





