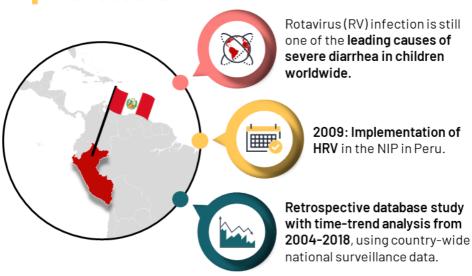


There is a decreasing gastroenteritis incidence and mortality trend after 9 years of universal rotavirus vaccination in children in Peru.

BACKGROUND



RESULTS



After 2009, national vaccination coverage ranged from 75-90% for the 2nd dose.

GE **AMBULATORY CASES**

GF **HOSPITALIZATIONS**

GE **MORTALITY**

40.3%

46.2%

55.5%

of decrease in the post-vaccination period in infants <1 year of age.

GE: gastroenteritis; HRV: Human-attenuated rotavirus vaccine; RV: rotavirus. This graphical abstract represents the opinions of the authors. For a full list of declarations, including funding and author disclosure statements, please see the full text online. © The authors, CC-BY-NC 2021.





Acute gastroenteritis morbidity and mortality trends following universal rotavirus vaccination in children in Peru: ecological database study with time-trend analysis Juliao P, Guzman-Holst A, Gupta V, Velez C, Petrozzi V, Ochoa T.

