

# Healthy average life expectancy (HALE) in Equatorial Guinea

Healthy average life expectancy (HALE) at birth is the average number of years that a person can expect to live in "full health" by taking into account years lived in less than full health due to disease and/or injury. HALE adds up expectation of life for different health states, adjusted for severity distribution making it sensitive to changes over time or differences between countries in the severity distribution of health states.

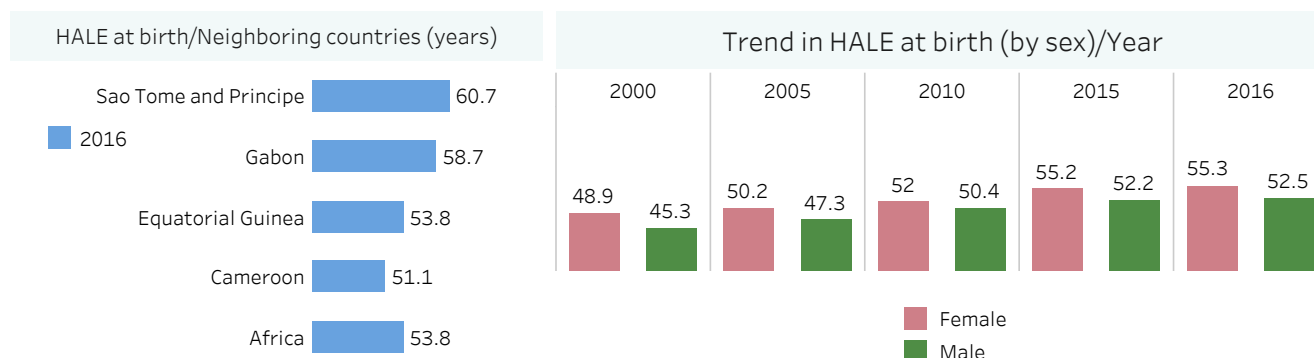
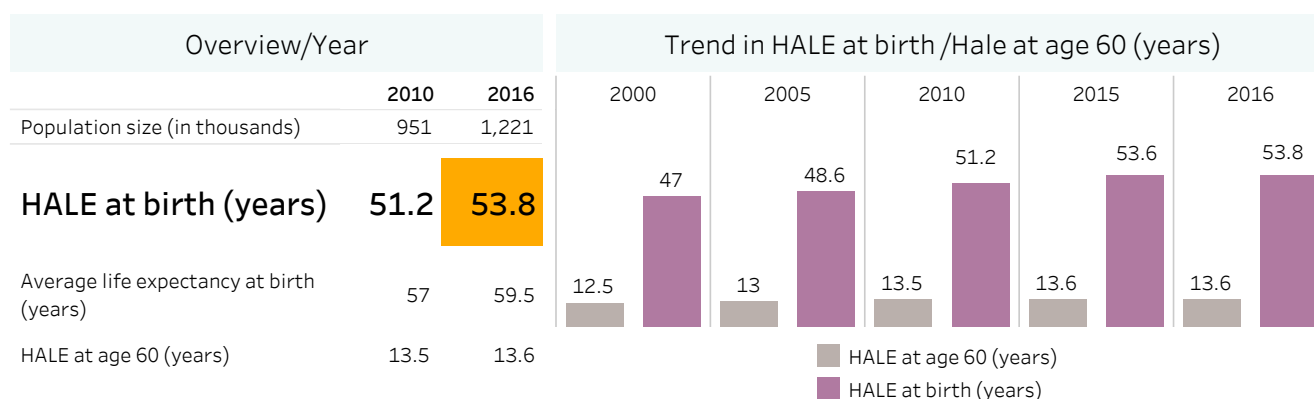
With a weak service coverage index (45.2/100), population in Equatorial Guinea expected to live in average 53.8 years in "full health" in 2016. That represents an increase of about 2.5 years compared to the value of 2010. Over the period 2000-2016, HALE in Equatorial Guinea seems to increase by about four (4) years each every 10 years.

In Equatorial Guinea, women seem to live in "full health" three (3) years longer than men (over the period 2000-2016).

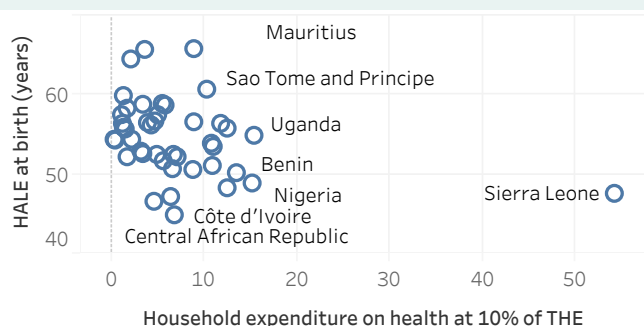
Equatorial Guinea was ranked 29th out of 47 for HALE in the African region in 2016. However, compared to its neighbors, Equatorial Guinea was ranked 3rd behind Sao Tome and Principe (60.7 years) and Gabon (58.7 years).

**Source of data:** Global Health Observatory

Available at: African Health Observatory, <https://aho.afro.who.int/data-and-statistics/af>



HALE/Population (%) with household expenditures on health greater than 10% of total household expenditure or income (latest estimates)



HALE/UHC - Service coverage index (latest estimates)

