

Nigeria Health Facilities Intelligence Dashboard

Private Health Care Facilities

11.72K

Popular Ownership Type

For Profit
6942

Facility Level

- ☐ Primary
☐ Secondary
☐ Tertiary

State

All

Facility Level Option

All

Facility Options at the State Level

Facility Level ● Primary ● Secondary ● Tertiary

Abia



General Hos...
Health Post
Primary Hea...
Primary Hea...

Adamawa



General Hos...
Health Post
Primary Hea...
Primary Hea...

Akwa Ibom



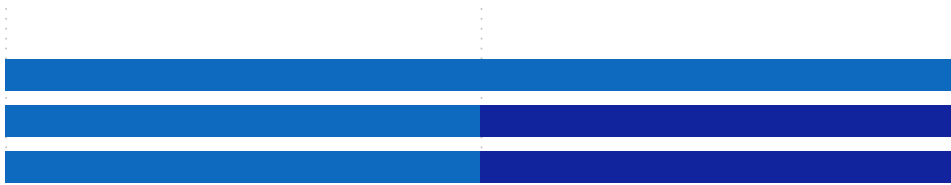
General Hos...
Health Post
Primary Hea...
Primary Hea...

Anambra



General Hos...
Health Post
Primary Hea...
Primary Hea...

Bauchi



General Hos...
Health Post
Primary Hea...
Primary Hea...

Bayelsa



General Hos...
Health Post
Primary Hea...
Primary Hea...

Benue



General Hos...
Health Post
Primary Hea...
Primary Hea...

Borno



General Hos...
Health Post
Primary Hea...
Primary Hea...

Cross River



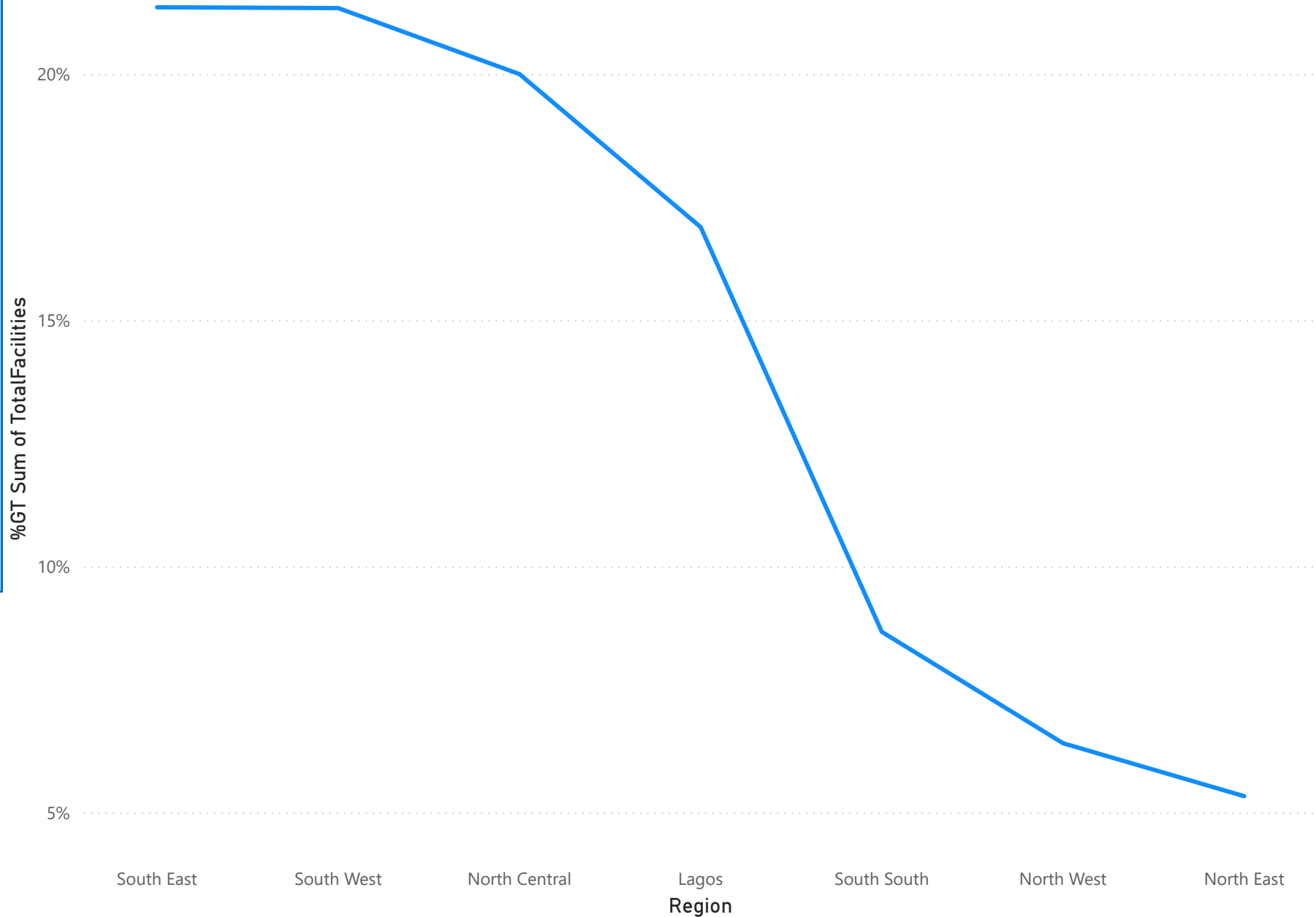
General Hos...
Health Post
Primary Hea...
Primary Hea...

Delta

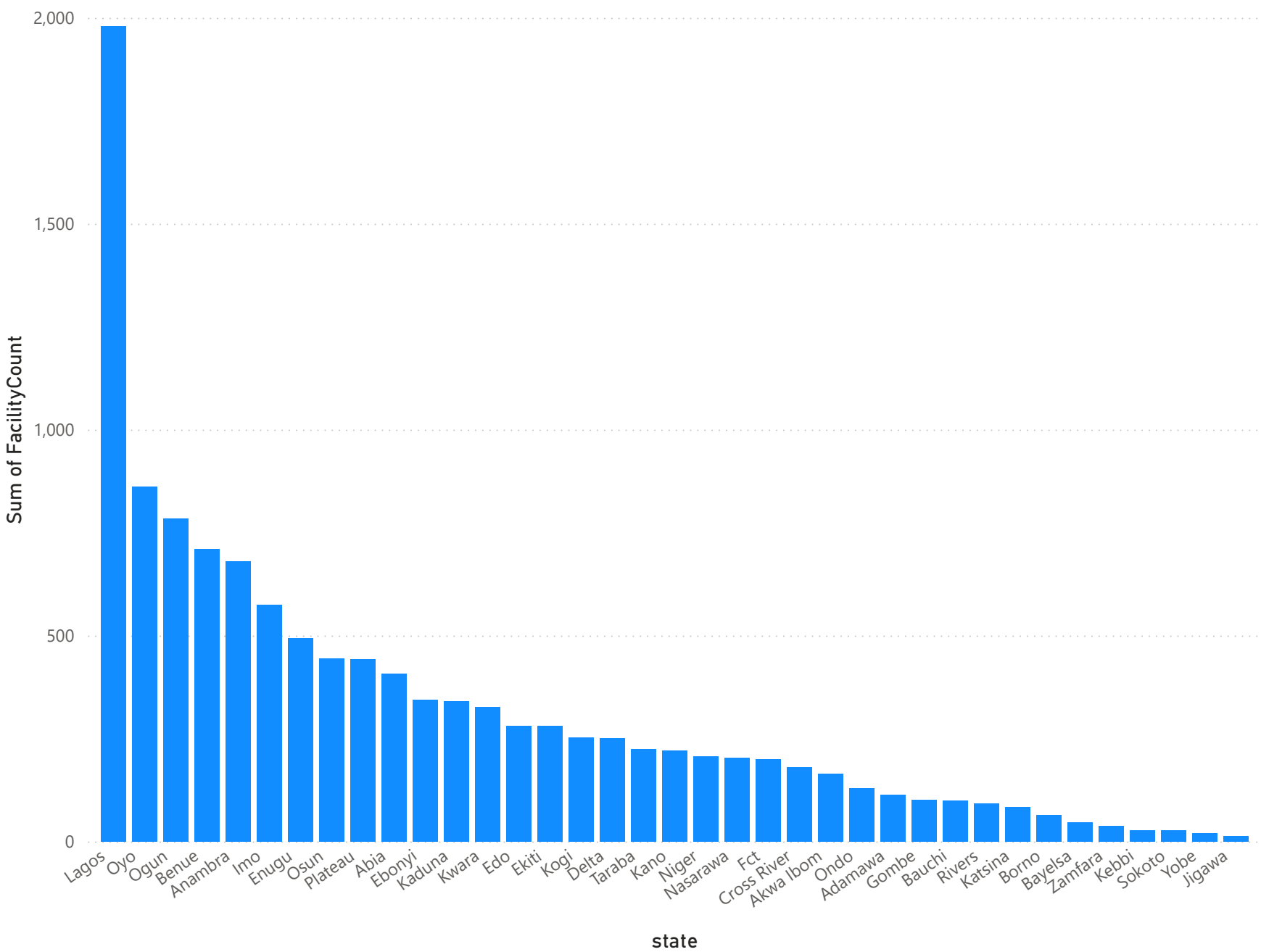


General Hos...
Health Post
Primary Hea...
Primary Hea...

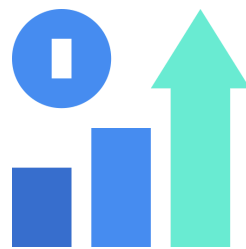
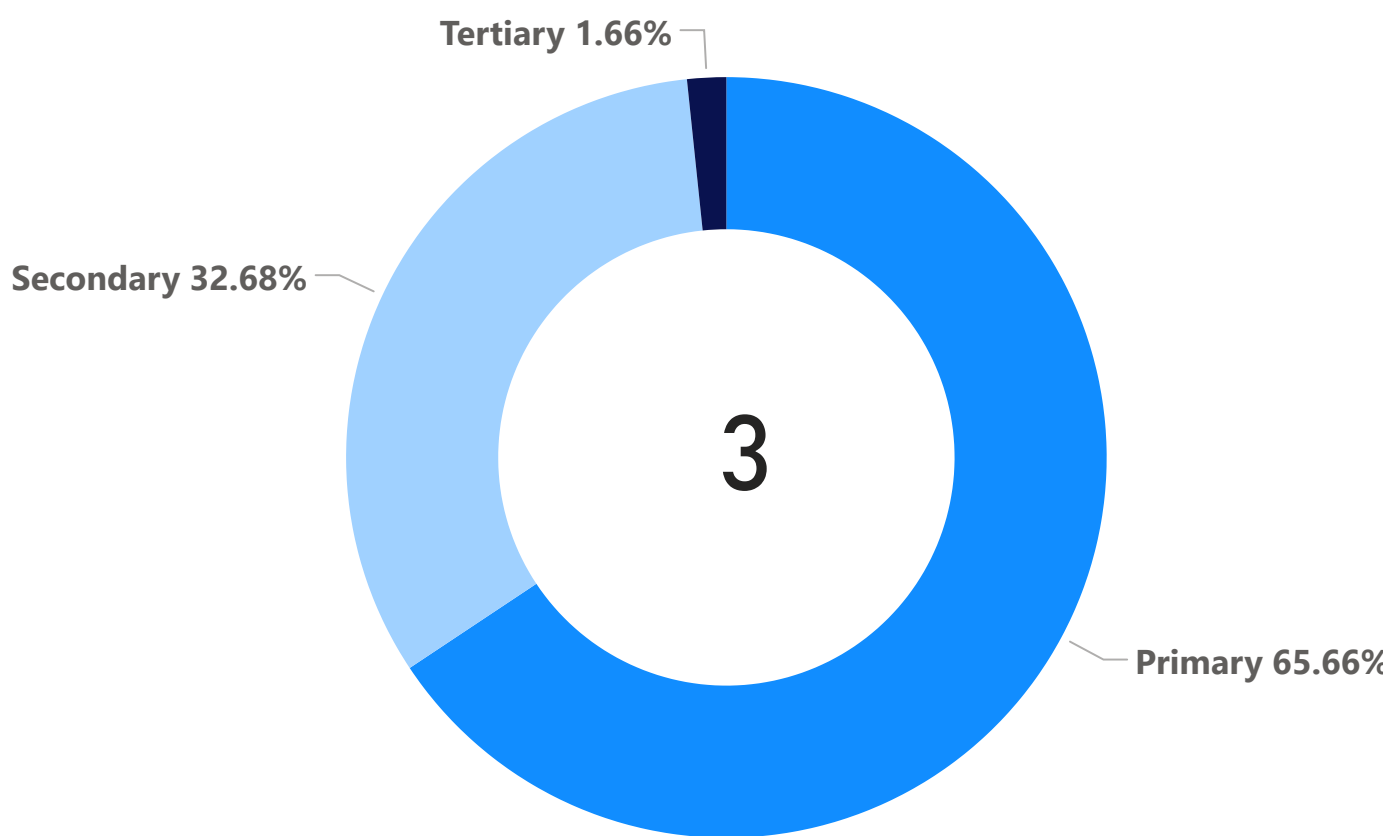
Regional Distribution of Healthcare Facilities



Sum of FacilityCount by state



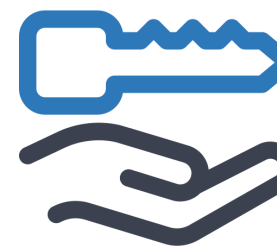
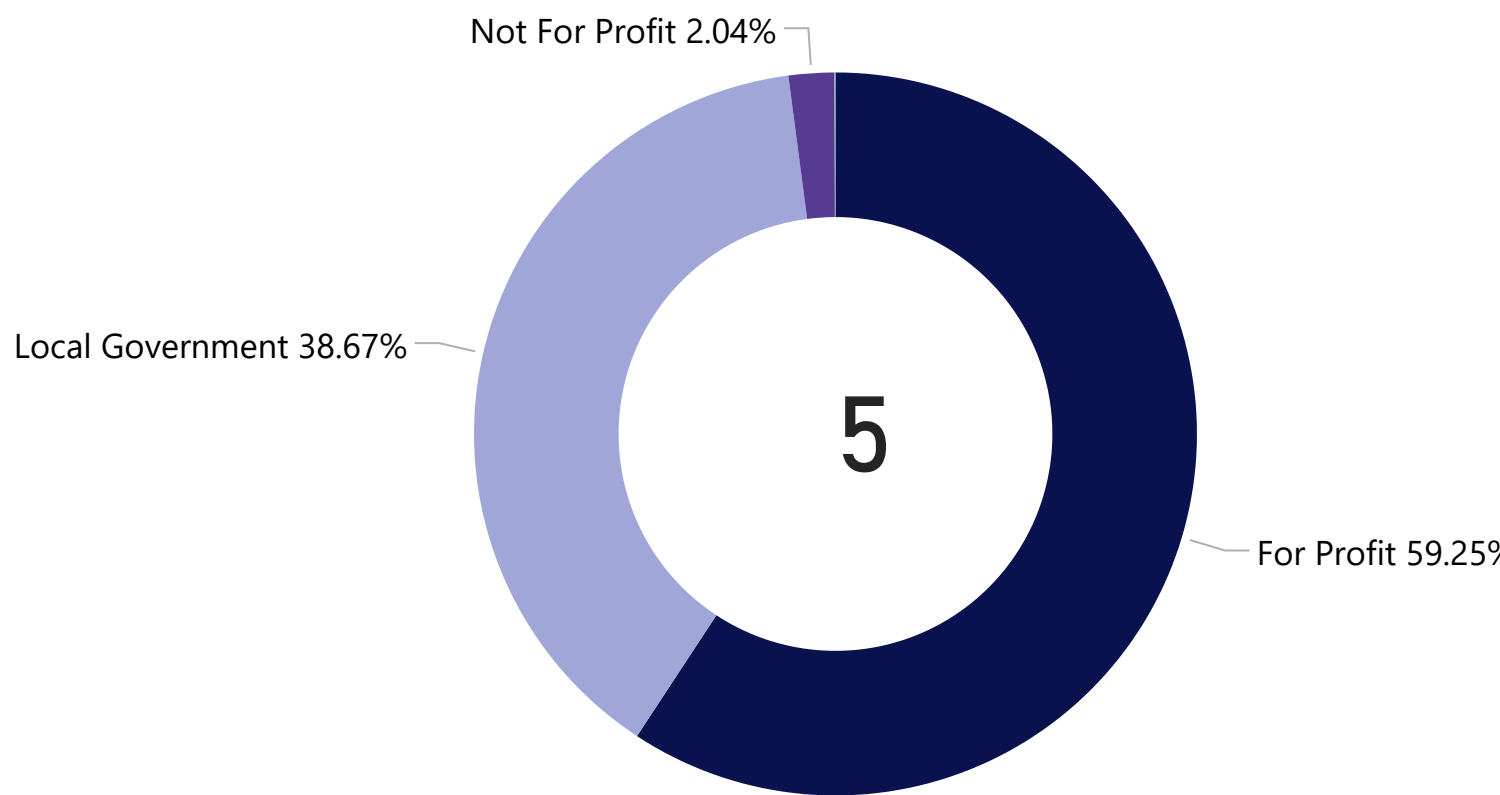
Percentage of Primary vs Secondary vs Tertiary Level



Facility Levels

- Primary
● Secondary
● Tertiary

Distribution of Ownership



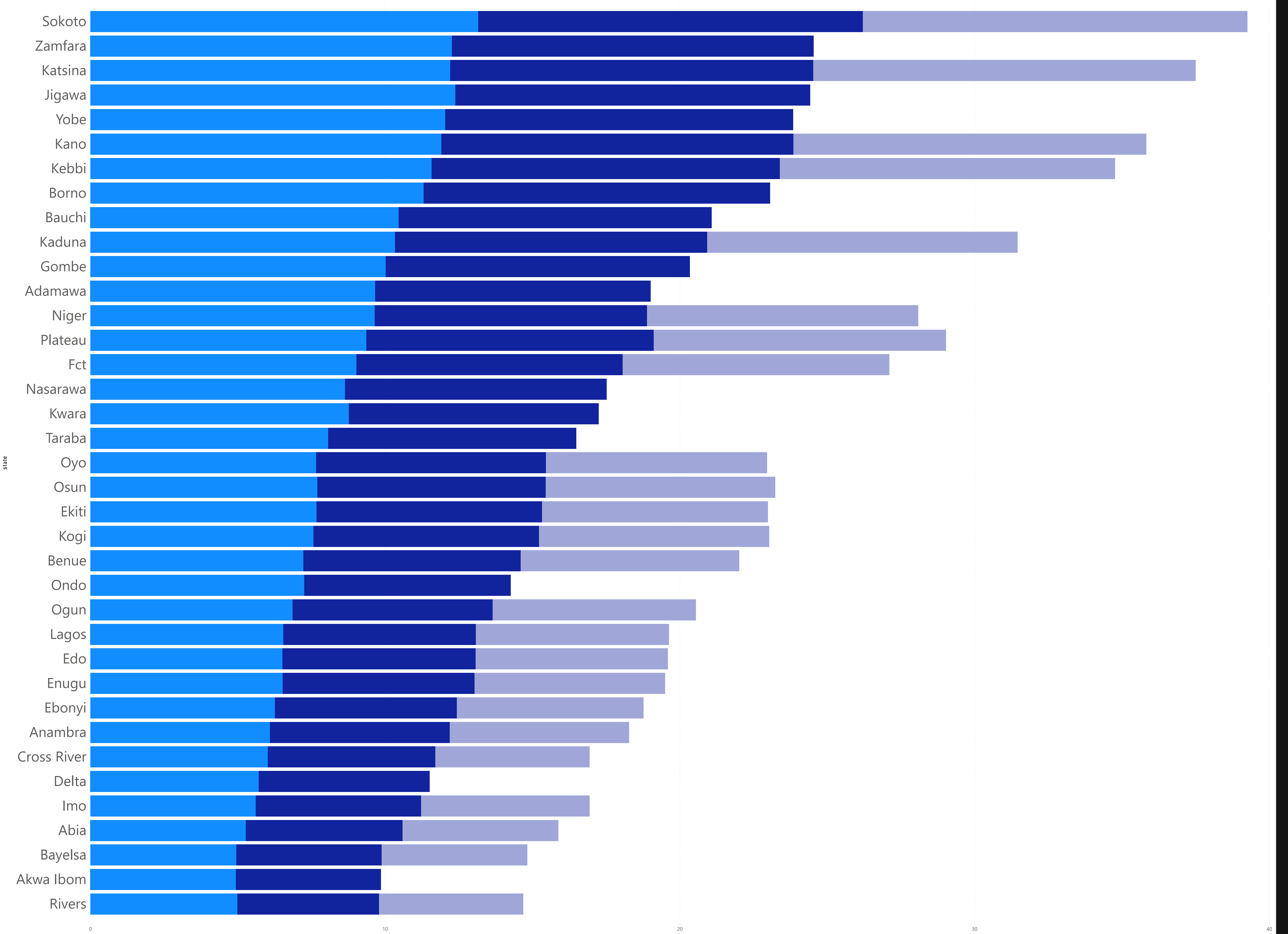
Ownership Type

- For Profit
● Local Government
● Not For Profit
● Military & Paramilitary formations
● Federal Government
● State Government

The data reveals that **private healthcare facilities**, particularly those under the **“for-profit” Ownership Type**, constitute a substantial share of Nigeria’s healthcare ecosystem. These facilities are disproportionately concentrated in urban and peri-urban areas and tend to be more **autonomous, agile, and open to innovation**, making them ideal early adopters of Gabbi Health’s digital solutions like **Electronic Medical Records (EMR)** and **telehealth platforms**.

State Facility Coverage per 10,000 people

Facility Level ● Primary ● Secondary ● Tertiary



States with **higher facility coverage per 10,000 people** present **low-cost, high-readiness markets** for EMR implementation. In contrast, underserved states with lower facility density highlight an opportunity for **telehealth solutions** to bridge access gaps, though at higher

