

Nigeria Healthcare Statistics, Q2 2024 - 300+ KPIs Covering Detailed Statistics on Patients, Healthcare Facilities, Public and Private Spending, Medical Staff

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Report description:

This report aims to provide a comprehensive analysis of the healthcare landscape, including demographic data, healthcare resources, and spending patterns. It is intended to inform stakeholders about the current state of healthcare infrastructure, personnel distribution, and financial aspects to guide policy-making, resource allocation, and strategic planning.

Medical Staff: 100 KPIs

- Physicians
- Number of physicians and their distribution per 100,000 populations.
- -\Umber of physicians categorized by qualification (general practitioner, specialist, and other).
- Number of Specialists categorized by field (e.g. General Medicine, Surgical, Cardiology, Neurology, Gastroenterology, Orthopedics, Anaesthetics, Psychiatry, Dentists, Paediatric, Emergency Medicine, Obstetrics & Gynecology, Radiology, Pathology, Clinical oncology).
- -□By consultation types (in-person, remote).
- -Distribution by location, gender, and age.
- -□Average wage index by profession.
- Nurses
- - \square Number of nurses and their distribution per 100,000 populations.
- -Distribution by qualification, gender, age, and working position.
- Allied Healthcare Professionals
- Number of AHP's and their distribution per 100,000 populations.
- Distribution of radiographers, paramedics, physiotherapists, occupational therapists, and dietitians.

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- Pharmacists
- -Number of pharmacists and their distribution per 100,000 populations.
- Categorization by practice setting (clinical, retail, hospital, pharmacy technicians).
- Technical and Administrative Staff

Patient Statistics: 80 KPIs

- ¬Number of patients
- -□Distribution by admission (in-patient, out-patient)
- -□Distribution by hospital (pubic, private)
- -□Distribution by disease type.

Healthcare Facilities: 65 KPIs

- -\[name=\]Number and types of hospitals, including ownership, specialty, location, and bed count.
- Number of hospitals per 10000 population
- Number of diagnostic centers categorized by ownership, services offered, location, and business model.
- Number of rehabilitation centers categorized by ownership, location, and business model.

Healthcare Spending: 32 KPIs

- Spending patterns by individual and government sources.
- Spending by key segments (hospital care, physician and clinical services, prescription drugs and home care)
- By payment sources including insurance, out-of-pocket, government and credit.
- Spending patterns by gender and age.

Pharmacies: 30 KPIs

- -\[\]Number of pharmacies and annual prescription revenues
- Distribution by location (urban and rural)
- Distribution by city tiers (Tier-1, Tier-2, Tier-3)
- -∏Distribution by ownership
- -□By end-user demographics
- By sales metrics (daily doses per 1,000 per day)

Demographic Information: 12 KPIs

- - \square Total population and population distribution by age.
- -□Life expectancy and mortality rate.
- Gross Domestic Product (GDP) related to healthcare.

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