

VISION STATEMENT EXERCISE

Q/ TIMEFRAME

2020

5 groups

2025

2 groups

2019

1 group

Q/ WHAT IS THE KEY HEALTH SYSTEM PRIORITY IN NIGERIA?

Health commodities supply chain

Improved life expectancy and quality of service through health information management system

Healthcare administration and delivery

Contribute to improvement in health indices

Accessible, quality healthcare services

Access to effective and affordable healthcare services

Access to health information and professionals

Healthy and productive nation

Q/ WHAT ARE THE STRATEGIC BENEFITS AND OUTCOMES FOR THE HEALTH SYSTEM AND POPULATION YOU WANT TO SEE?

Available, affordable, accessible quality health services

Decreased morbidity and mortality, increase in educated population on health, increased productivity, increased socio-economic growth

National health vision (National Health Strategic Development Plan)

Improved accessibility to health commodities

Universal health coverage

Healthy and productive society

Greater patient satisfaction and exponentially improved healthcare experience for all stakeholders

Robust health system that services as a great foundation for providing quality health services

Q/ HOW CAN EHEALTH ACHIEVE THE DESIRED HEALTH OUTCOMES?

Mobile-based LMIS at SDPs, integrated with NHMIS

Awareness creation, capacity building, legal framework, and monitoring and evaluation of the health system

Cost-effective technology delivery system, health worker empowerment and data management capabilities

Increased access, affordability, quality and sustainability of healthcare delivery services

Established national infrastructure, improved workforce, monitoring and evaluation

Implementation of WHO-ITU framework for eHealth

(1) Robust managed and maintained interactive web portal and (2) institutionalized information sharing by health professionals and institutions

Leverage eHealth applications using simplified tools (with appreciable local content)

DRAFT VISION STATEMENT

By 2020, eHealth will deliver access to quality, affordable, sustainable health services, commodities and information through web and mobile tools and applications for data management for impact on healthcare delivery and administration for improved health indices, status and outcomes.