HEALTHCARE ANALYSIS | Patient Overview

State: All

Disease: All

550 Patients

₦3.21M Revenue

10 States

1,103 Total Clinic Visitis

₦5,843 Avg Revenue per Patient

2.01 Avg Clinic Visits per Patients

Patients | Revenue | Total Clinic Visitis

Revenue by Age Group

- ₦406.71K
- ₦850.02K
- ₦542.88K
- ₦637.36K
- ₦776.94K

● Teenager ● Young Adults ● Middle Aged ● Older Adult ▶

Revenue by Payment Method

- ₦607.6K
- ₦562.4K
- ₦635.9K
- ₦707.6K
- ₦700.3K

● Bank Transfer ● Mobile Money ● NHIS ● Cash ● POS

Gender Distribution

- 267 (48.55%)
- 283 (51.45%)

● Male ● Female

	Vaccination Rate	Recovery Rate	Mortality Rate

Disease	Female	Male
Cholera	31.3%	33.3%
COVID-19	40.6%	40.5%
HIV/AIDS	26.3%	35.7%
Malaria	38.5%	31.4%
Measles	25.0%	40.5%
Tuberculosis	26.8%	33.3%
Typhoid	30.2%	34.3%
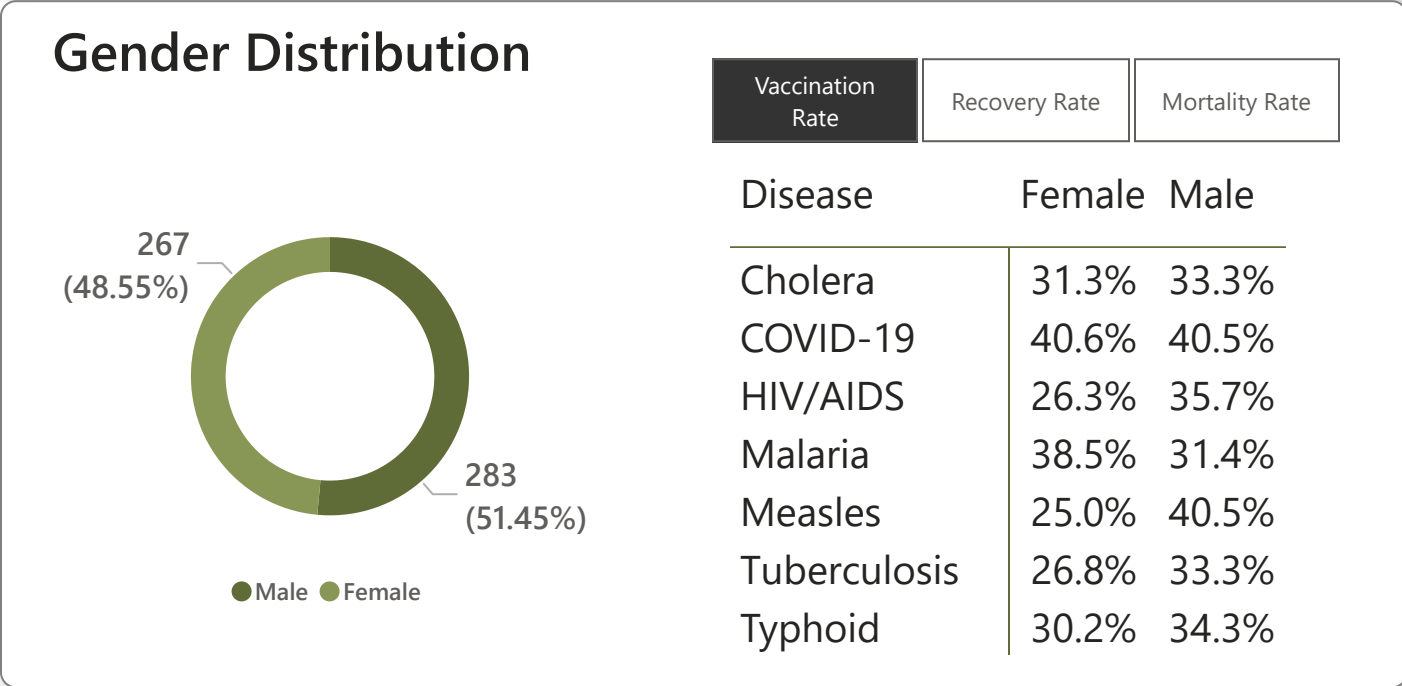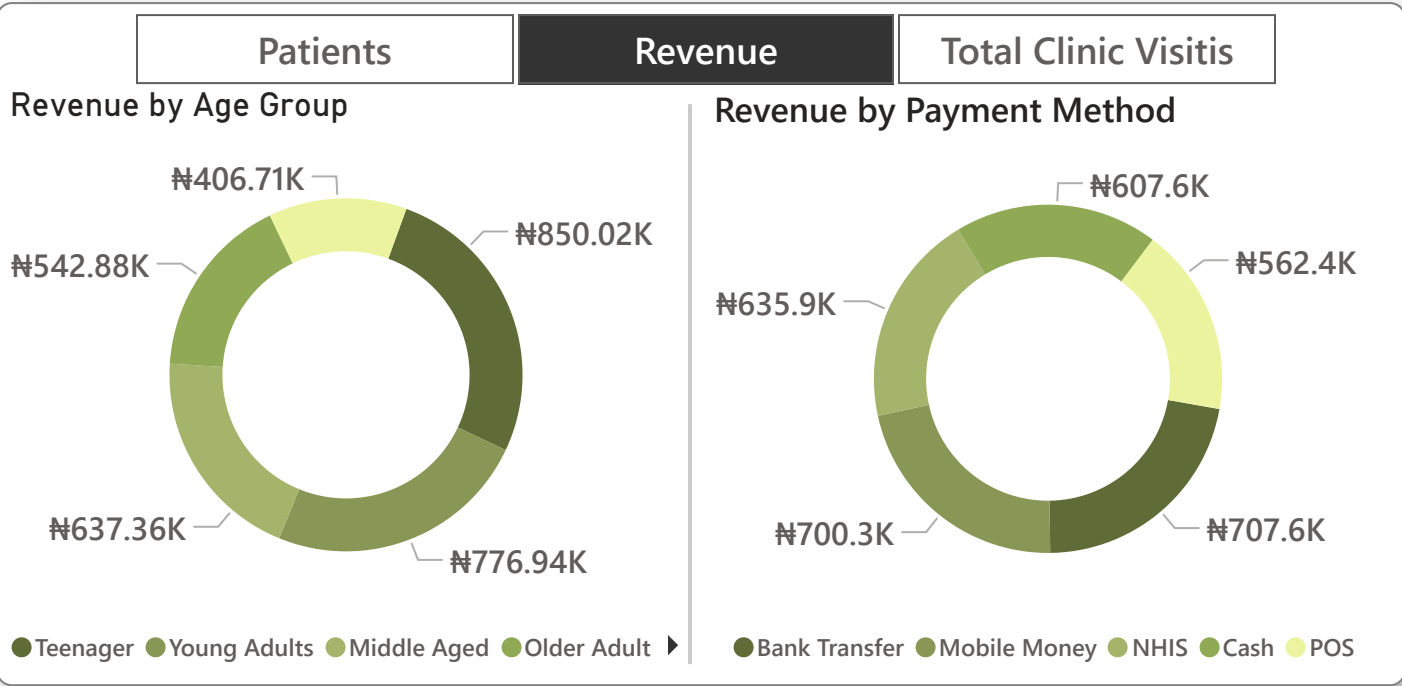
Detailed Patient Information

Patient Name	Gender	State	Age	Clinic Visitis	Disease
Adebayo Adekunle	Male	Anambra	2	4	Cholera
Adebayo Adekunle	Male	Edo	2	2	Malaria
Adebayo Adekunle	Male	Cross River	5	2	Typhoid
Adebayo Adekunle	Male	Kaduna	7	2	Cholera
Adebayo Adekunle	Male	Kaduna	8	2	Tuberculosis
Adebayo Adekunle	Male	Rivers	10	1	Malaria
Adebayo Adekunle	Male	Anambra	11	3	Cholera
Adebayo Adekunle	Male	Edo	11	2	COVID-19
Adebayo Adekunle	Male	Anambra	12	2	Tuberculosis
Adebayo Adekunle	Male	Rivers	14	2	Tuberculosis
Adebayo Adekunle	Male	Borno	15	1	HIV/AIDS
Adebayo Adekunle	Male	Cross River	23	4	Malaria
Adebayo Adekunle	Male	Rivers	24	2	Malaria
Adebayo Adekunle	Male	Lagos	30	3	Typhoid
Adebayo Adekunle	Male	Kaduna	31	2	COVID-19
Adebayo Adekunle	Male	Anambra	31	4	Measles
Adebayo Adekunle	Male	Lagos	36	0	HIV/AIDS
Adebayo Adekunle	Male	Rivers	36	4	Typhoid

Patient Overview

Disease Summary

Patient Satisfaction

Reset

State
All

Disease
All

68
Patients

₦461.85K
Revenue

143
Total Clinic Visitis

32.4%
Vaccination Rate

27.9%
Recovery Rate

38.2%
Mortality Rate

Patient Overview

Disease Summary

Patient Satisfaction

Reset

Cholera is a potentially fatal diarrheal disease from contaminated water or food. Most cases are mild and treatable with oral rehydration. Prevention relies on clean water, sanitation, and the oral cholera vaccine.

Total Medicines Purchased
141
Vaccinated Patients
22
Recovered Patients
19
Not Recovered Patients
23
Deceased Patients
26
Vaccination Rate
32.4%
Recovery Rate
27.9%
Mortality Rate
38.2%

State	Patients	Clinic Visitis	Medicines Purchased
Abia	11	26	20
Anambra	9	21	9
Borno	9	20	23
Cross River	9	18	20
Kano	9	17	24
Lagos	6	12	14
Edo	5	10	9
Rivers	4	11	10
Kaduna	3	3	8
Oyo	3	5	4

Cholera	COVID-19	HIV/AIDS	Malaria	Measles	Tuberculosis	Typhoid

HEALTHCARE ANALYSIS | Patient Satisfaction

550 Patients

₦3.21M Revenue

1,103 Total Clinic Visitis

33.3% Vaccination Rate

32.7% Recovery Rate

34.0% Mortality Rate

- Patient Overview
- Disease Summary
- Patient Satisfaction

Reset

Patients Survey Rating

Rating	Count
Very Poor	124
Good	123
Fair	110
Excellent	107
Poor	86

Patient Satisfaction By Recovery Status

Status	Count
Deceased	187
Not Recovered	183
Recovered	180

Patient Satisfaction by Age Group

Age Group	Count
Teenager	139
Young Adults	124
Middle Aged	119
Older Adult	90
Elderly	78

Satisfacation Rating Across State Levels

State	Excellent	Fair	Good	Poor	Very Poor
Anambra	9	10	17	15	13
Rivers	15	17	15	9	8
Borno	10	12	17	12	11
Kano	11	14	13	5	13
Lagos	10	9	10	6	19
Abia	9	9	9	11	15
Kaduna	9	12	12	7	13
Cross River	13	11	11	4	12
Edo	13	7	10	6	12
Oyo	8	9	9	11	8