#### V1: VOTE OVERVIEW

#### i) Vote Strategic Objectives

To contribute to improved human capital through increased access to specialized health services and hence improved quality of life for all people of Bugisu Region

#### ii) Snapshot of Medium Term Budget Allocations

Table V1.1 Overview of Vote Medium Term Allocations (Ush Billion)

Billion Ugan	da Shillings	FY2022/23		MTEF Budge	t Projections	
		Proposed Budget	2023/24	2024/25	2025/26	2026/27
Recurrent	Wage	6.705	6.705	6.705	6.705	6.705
	Non Wage	8.893	8.893	8.893	8.893	8.893
Devt.	GoU	2.700	2.700	2.700	2.700	2.700
	ExtFin	0.000	0.000	0.000	0.000	0.000
	GoU Total	18.298	18.298	18.298	18.298	18.298
Total GoU+Ext F	in (MTEF)	18.298	18.298	18.298	18.298	18.298
	A.I.A Total	0	0.000	0.000	0.000	0.000
G	Grand Total	18.298	18.298	18.298	18.298	18.298

Table V1.2: Medium Term Projections by Programme and Sub-Subprogramme

Billion Uganda Shillings	2022/23	MTEF Budget Projection					
	Proposed Budget	2023/24	2024/25	2025/26	2026/27		
12 HUMAN CAPITAL DEVELOPM	12 HUMAN CAPITAL DEVELOPMENT						
01 Regional Referral Hospital Services	18.298	18.298	18.298	18.298	18.298		
Total for the Programme	18.298	18.298	18.298	18.298	18.298		
Total for the Vote: 410	18.298	18.298	18.298	18.298	18.298		

#### V2: MEDIUM TERM BUDGET ALLOCATIONS BY DEPARTMENT AND PROJECT

Table V2.1: Medium Term Projections by Department and Project

Billion Uganda Shillings	2022/23	MTEF Budget Projection			
	Proposed Budget	2023/24	2024/25	2025/26	2026/27
Programme: 12 HUMAN CAPITAL DEVELOPMENT					
Sub-SubProgramme: 01 Regional Referral Hospital Services					

Recurrent					
001 Hospital Services	12.831	12.831	12.831	12.831	12.831
002 Support Services	2.767	2.767	2.767	2.767	2.767
Development					
1004 Rehabilitation of Regional Referral Hospitals	2.500	2.500	2.500	2.500	2.500
1580 Retooling of Mbale Regional Referral Hospital	0.200	0.200	0.200	0.200	0.200
Total for the Sub-SubProgramme	18.298	18.298	18.298	18.298	18.298
Total for the Programme	18.298	18.298	18.298	18.298	18.298
Total for the Vote: 410	18.298	18.298	18.298	18.298	18.298

### **V3: VOTE MEDIUM TERM PLANS**

## Planned Outputs for FY2022/23 and Medium Term Plans

Plan FY2022/23	MEDIUM TERM PLANS
Programme Intervention: 12020106 Increase access to immunizatio	n against childhood diseases
We plan to Immunize 12,560 children below 1 year, and women within child bearing	We plan to Immunize 13,560 children below 1 year, and women within child bearing
Programme Intervention: 12030102 Establish and operationalize m	echanisms for effective collaboration and partnership for UHC at all levels
Provide environment for conducting Audit and Risk Management Services	Ensuring deployment of an Auditor to provide Auditing services in the hospital and allocation of budget for the audit function
Programme Intervention: 12030103 Improve maternal, adolescent a	and child health services at all levels of care
Provide Preventive and Rehabilitative Services Covering the following Antenatal Services, Family Planning Services and Adolescent Friendly Services, delivery of mothers	Conducting daily Antenatal Care clinics, Conduct media campaigns to sensitize the community of the importance of antenatal attendance and family planning. Plan for recruitment of more human resource to provide services
Programme Intervention: 12030105 Improve the functionality of the curative and palliative health care services focusing on:	e health system to deliver quality and affordable preventive, promotive,

We plan to improve referral pass way from lower health facilities. Early detection of suspected cases.

To Scaleup immunization coverage.

Admit 62,000 patients, See 90,000 patients in General OPD, 22,000 in Special clinics

Bed Occupancy Rate 85%, Major Operations 8000 cases

Diagnostic services

Laboratory Tests 160000, X ray Services 13000 Ultra Sound Scan

Examinations 8000

Hospital Management Services

Assets register updated 4 times timely payment of staff salaries timely

submission of quarterly reports

Prevention and Rehabilitative Services

14000 Antenatal services14500 Children immunized 2000 Family planning mothers attended to All HIV positive pregnant mothers

attended to

Major Capital Investments

To complete construction of surgical complex

Availability of functional ambulance services.

Improve the functionality of laboratories at all levels

Conduct static and outreach immunization services.

We forecast to improve referral pass way from lower health facilities.

Early detection of suspected cases.

To Scaleup immunization coverage.

Admit 65,000 patients, See 120,000 patients in General OPD, 82,000 in

Special clinics

Bed Occupancy Rate 80%, Major Operations 8000 cases

Diagnostic services

Laboratory Tests 260000, X ray Services 13000 Ultra Sound Scan

Examinations 8000

Hospital Management Services

Assets register updated 4 times timely payment of staff salaries timely

submission of quarterly reports

Prevention and Rehabilitative Services

14000 Antenatal services 14500 Children immunized 2000 Family

planning mothers attended to All HIV positive pregnant mothers

attended to

Major Capital Investments

To complete construction of surgical complex and equip

## Programme Intervention: 12030110 Prevent and control Non-Communicable Diseases with specific focus on cancer, cardiovascular diseases and trauma

Conduct Immunization of Children

Conduct vaccination of Mothers with in child bearing age and

Ensure all Newly Diagnosed HIV+ Pregnant Women are started on

HAART

We plan to see 10200 mothers in ANC, 380 in Family planning, Vaccinate all mothers in child bearing age in catchment area

Intensify media campaigns to sensitize the population on the importance of antenatal attendance, immunization,

Conduct Health education during clinic days,

Plan and conduct outreaches

We forecast to see 12200 mothers in ANC, 480 in Family planning, Vaccinate

all mothers in child bearing age in catchment area

Programme Intervention: 12030114 Reduce the burden of communicable diseases with focus on high burden diseases (Malaria, HIV/AIDS, TB, Neglected Tropical Diseases, Hepatitis), epidemic prone diseases and malnutrition across all age groups emphasizing Primary Health Care Approach

We plan to achieve the UNAIDS targets in the catchment area, control High HIV prevalence rate of 6.6% to 5% in Bugisu Region

Test and treat ,Safe male circumcision, and Retain clients under care
 Suppression of viral load to undetectable level. Treatment of all HIV+
 pregnant mothers to eliminate infection of mother to child in new born

#### V4: Highlights of Vote Projected Performance

#### **Table V4.1: Budget Outputs and Indicators**

Sub SubProgramme:	01 Regional Referral Hospital Services					
Department:	001 Hospital Services					
Budget Output:	320009 Diagnostic servi	ces				
PIAP Output:	Reduced morbidity and	mortality due to HIV	//AIDS, TB and malaria and	d other communicable diseases.		
Indicator Name	Indicator Measure	Indicator Measure Base Year Base Level 2022-2023				
	•	•		Target		
% of HIV positive pregnant women initiated on ARVs for EMTCT	Percentage	2020	97%	100%		

distributed (Millions) No. of health workers in the public and private sector trained in integrated management of malaria management of malaria and private sector trained in integrated management of malaria and distributed No. of Hall Vest kits procured and distributed No. of Stalkcholder engagements in the HIV prevention effort to address the socio-cultural, gender and other structural factors that drive the HIV prevention effort to address the socio-cultural, gender and other structural factors that drive the HIV prevention, by sex, age and key populations, this circle and the sex of t							
private sector trained in integrated management of malaria management of malaria in management of malaria in management of malaria in the HIV per kits procured and distributed in the HIV per vention effort to address the socie-cultural, gender and other structural factors that drive the HIV projections per computations (incidence rate) in the HIV proposed in the HIV proposed in the HIV projection in the HIV infections per computation in the HIV proposed in the HIV proposed in the HIV proposed in the HIV project in the HI	No. of condoms procured and distributed (Millions)	Number	2021	100000	110000		
distributed No. of stakeholder engagements in the HIV prevention effort to address the socie-cultural, gender and other structural factors that drive the HIV protections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  Budget Output:    320020 HIV/AIDs Research, Healthcare & Outreach Services	No. of health workers in the public and private sector trained in integrated management of malaria	Number	2020	200	300		
HIV prevention effort to address the socio-cultural, gender and other structural factors that drive the HIV epidemic  Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  Budget Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  Number   2020   36000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   40000   4	No. of HIV test kits procured and distributed	Number	2020	12416	15234		
1,000 uninfected population, by sex, age and key populations (incidence rate)   320020 HIV/AIDs Research, Healthcare & Outreach Services   Reduced morbidity and mortality due to HIV/AIDs, TB and malaria and other communicable diseases.   Indicator Name	No. of stakeholder engagements in the HIV prevention effort to address the socio-cultural, gender and other structural factors that drive the HIV epidemic	Number	2020	6%	5		
PIAP Output: Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name Indicator Measure Base Year Base Level 2022-2023  No. of HIV test kits procured and distributed Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate) Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name Indicator Measure Base Year Base Level 2022-2023  Number 2020 60000 62000  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name Base Year Base Level 2022-2023  Target  No. of HIV test kits procured and distributed Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate) Sudget Output: 2021 60000 62000  Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate) Sudget Output: Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name Base Year Base Level 2022-2023  Target  No. of voluntary medical male Number 2020 88000 90000	Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)	Number	3214	500	2950		
Indicator Name    Indicator Measure   Base Year   Base Level   2022-2023	Budget Output:	320020 HIV/AIDs Resea	rch, Healthcare & Outrea	ch Services			
No. of HIV test kits procured and distributed  Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  PIAP Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Number  Number  2020  13452  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  16541  165	PIAP Output:	Reduced morbidity and r	nortality due to HIV/AID	S, TB and malaria and oth	er communicable diseases.		
No. of HIV test kits procured and distributed  Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  Budget Output:  PIAP Output:  Indicator Name  Indicator Measure  Base Year  Base Level  2020  60000  62000  62000  Mumber  Number  2021  60000  62000  Mumber  PIAP Output:  Number  Sound first bitted  Number  2021  60000  62000  Mumber  Aumber  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of HIV test kits procured and distributed  Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  Budget Output:  Budget Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of voluntary medical male circumcisions done	Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023		
distributed Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  Budget Output:  PIAP Output: Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name Indicator Measure Base Year Base Level 2022-2023  Target  No. of HIV test kits procured and distributed Number 2020 60000 62000  Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  Budget Output: 320033 Outpatient services  PIAP Output: Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name Indicator Measure Base Year Base Level 2022-2023  Budget Output: 320033 Outpatient services  PIAP Output: Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name Indicator Measure Base Year Base Level 2022-2023  Target  No. of voluntary medical male circumcisions done Number 2020 88000 90000					Target		
1,000 uninfected population, by sex, age and key populations (incidence rate)  Budget Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of HIV test kits procured and distributed  Number  2020  60000  62000  62000  Mumber  2021  60000  62000  62000  Mumber  2021  Budget Output:  Budget Output:  320033 Outpatient services  PIAP Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of Voluntary medical male circumcisions done	No. of HIV test kits procured and distributed	Number	2020	36000	40000		
PIAP Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of HIV test kits procured and distributed  Number  Number  2020  60000  62000  Mumber  2021  60000  62000  62000  Mumber  2021  60000  62000  PIAP Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  PIAP Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of voluntary medical male circumcisions done	Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)	Number	2020	13452	16541		
Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of HIV test kits procured and distributed  Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  Number  32003 Outpatient services  PIAP Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of voluntary medical male circumcisions done  Number  2020  88000  90000	Budget Output:	320023 Inpatient services	5				
No. of HIV test kits procured and distributed  Number 2020 60000 62000  Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  Number 32021 60000 62000  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name Indicator Measure Base Year Base Level 2022-2023  Target  No. of voluntary medical male circumcisions done  Number 2020 88000 90000	PIAP Output:	Reduced morbidity and r	nortality due to HIV/AID	S, TB and malaria and oth	er communicable diseases.		
No. of HIV test kits procured and distributed  Number 2020 60000 62000  Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  Number 2021 60000 62000  Rumber 2021 60000 62000  Budget Output: 320033 Outpatient services  PIAP Output: Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name Indicator Measure Base Year Base Level 2022-2023  Target  No. of voluntary medical male circumcisions done  Number 2020 88000 90000	Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023		
Mumber of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)  Budget Output:  PIAP Output:  Indicator Measure  Indicator Measure  Base Year  Base Level  2021  60000  62000  62000  Facility due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of voluntary medical male circumcisions done					Target		
1,000 uninfected population, by sex, age and key populations (incidence rate)  Budget Output:  PIAP Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of voluntary medical male circumcisions done  Number  2020  88000  90000	No. of HIV test kits procured and distributed	Number	2020	60000	62000		
PIAP Output:  Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.  Indicator Name  Indicator Measure  Base Year  Base Level  2022-2023  Target  No. of voluntary medical male circumcisions done  Number  2020  88000  90000	Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations (incidence rate)	Number	2021	60000	62000		
Indicator Name Indicator Measure Base Year Base Level 2022-2023 Target No. of voluntary medical male circumcisions done  Number 2020 88000 90000	Budget Output:	320033 Outpatient service	es				
No. of voluntary medical male circumcisions done  Target  88000  90000	PIAP Output:	Reduced morbidity and mortality due to HIV/AIDS, TB and malaria and other communicable diseases.					
No. of voluntary medical male circumcisions done 2020 88000 90000	Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023		
circumcisions done					Target		
Project: 1004 Rehabilitation of Regional Referral Hospitals	No. of voluntary medical male circumcisions done	Number	2020	88000	90000		
1004 Renaumation of Regional Referral mospitals	Project:	1004 Rehabilitation of R	egional Referral Hospitals	S			

Budget Output:	000002 Construction Management					
PIAP Output:	Hospitals and HCs rehab	Hospitals and HCs rehabilitated/expanded				
Indicator Name	Indicator Measure	Indicator Measure Base Year Base Level 2022-2023				
				Target		
No. of Health Center Rehabilitated and Expanded	Number	2020	Construction of Surgical complex at 70^	85		
Project:	1580 Retooling of Mbale	Regional Referral H	Iospital			
Budget Output:	000003 Facilities Mainte	nance				
PIAP Output:	Health facilities at all lev	els equipped with ap	propriate and modern medica	l and diagnostic equipment.		
Indicator Name	Indicator Measure	Base Year	Base Level	2022-2023		
				Target		
% recommended medical and diagnostic equipment available and functional by level	Percentage	2020	75%	85%		
No. of fully equipped and adequately funded equipment maintenance workshops	Number	2020	1	1		
No. of health workers trained	Number	2020	200	300		

#### **V5: VOTE CROSS CUTTING ISSUES**

### i) Gender and Equity

OBJECTIVE	To improve on affirmative action in regard to equal access of health care services irrespective of gender, age and other disadvantaged groups of people
Issue of Concern	Affirmative action in regard to equal access of health care services irrespective of gender, age and other disadvantaged groups of people.
Planned Interventions	Provision of free maternal child health services
	Provision of delivery beds to disabled mothers
	Free services for gender-based violence victims
	Provide adolescence health care services Health education on breast feeding and breastfeeding corner
Budget Allocation (Billion)	0.2
Performance Indicators	Couple participated in both ANC and Family planning Structures designed to cater for easy access to service points by all clients

### ii) HIV/AIDS

OBJECTIVE	To achieve the UNAIDS targets in the catchment area
Issue of Concern	High HIV prevalence rate of 6.6% in Bugisu Region.

Planned Interventions	Test and treat Safe male circumcision Retain clients under care 4. Suppression of viral load to undetectable level 5. Treatment of all HIV+ pregnant mothers to eliminate infection of mother to child in new born.
Budget Allocation (Billion)	4.92
Performance Indicators	Number of clients tested and positive clients enrolled into care
iii) Environment	

OBJECTIVE	To improve on Clean, safe healing working environment
Issue of Concern	1-Proper waste management
	2- Proper cleaning of units and compound
	3- Prevention of facility-based infection
	4- To support and strengthen the Infection Prevention and Control Committee
Planned Interventions	1-Proper waste management
	2-Proper cleaning of units and compound
	3-Prevention of facility-based infection
	4-To support and strengthen the Infection Prevention and Control Committee
Budget Allocation (Billion)	0.3
Performance Indicators	1-Waste segregation managed
	2-Hospital Units and compound properly cleaned
	3- Functional Hospital infection and prevention committee put in place

### iv) Covid

OBJECTIVE	To reduce the infection rate in the catchment area
Issue of Concern	Rampant wide spread community infections (4th stage) and critical illness among the vulnerable groups like the aged and those with underlying conditions resulting in high mortality
Planned Interventions	<ol> <li>Strict observation of standard operating procedures as guided by Ministry of Health from time to time in the facility.</li> <li>Ensure availability of personal protective equipment and infection control and prevention supplies.</li> </ol>
<b>Budget Allocation (Billion)</b>	1.2
Performance Indicators	<ul><li>1 - Number of clients tested</li><li>2- Numbers of clients' uptake vaccinated</li></ul>