

Distribution of Health Service Delivery points.

Category	Ownership			Total
	Public	PNFP	PFP	
	Govt	UCMB/ UPMB/ UMMB,	Private	
Hospital	0	1	2	2
H/C IV	1	0	0	1
H/C III	11	8	13	31
HC II	7	1	10	13
Prison Clinics- HCII	5	0	0	5
Police Clinics - HCII	2	0	0	2
Total	26	10	25	61

Demographic data FY 2022-23

Population group	Projected Population
Population Estimate	302,106
Males (48.6%)	146,824
Females (51.4%)	155,282
Infants below 1 yr (0.043)	12,991
(Under 5yrs) 0.205	61,932
Women in Child Bearing Age (0.23)	69,484
Pregnant Women (0.05)	15,105
Expected Deliveries (0.0485)	14,652
Vitamin A Supplementation (0.192)	58,004
Deworming (0.484)	146,219
Nutrition Assessment (0.205)	61,932
Under 15 Years (0.43)	129,906
TB Cases (0.00243)	734
Teenage Girls (0.128)	38,670
6-11 months (0.0193)	5,831
12-59 months (0.1728)	52,204
1-5 Yrs (0.153)	46,222
6-14 yrs (0.331)	99,997
Girls 10 Yrs of Age (0.0154)	4,652
Non Pregnant (0.18)	54,379
Orphans Children <18 yrs (0.109)	32,930
Women of Rep Age (15-49 Yrs) (0.23)	69,484

Disease Burden/Top 10 Causes of Morbidity; FY 2021-2022.

#	Diagnosis	Total	Proportion
1	Malaria Total	49798	19%
2	Cough or cold - No Pneumonia	44162	17%
3	Gastro-Intestinal Disorders (non-Infective)	13243	5%
4	Urinary Tract Infections (UTI)	13082	5%
5	Hypertension	8228	3%
6	Tooth extractions	7497	3%
7	Pneumonia	7286	3%
8	Dental Caries	6345	2%
9	Intestinal Worms	6331	2%
10	Skin Diseases	5790	2%
11	All others	101845	39%
	Total	263607	

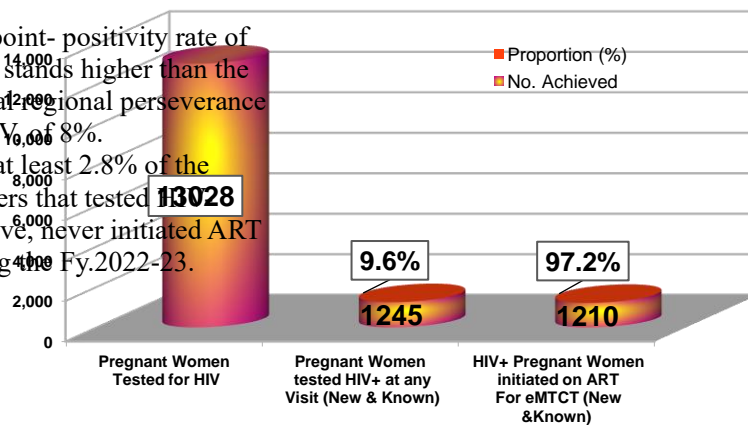
What Has been done

Health service coverage:

Mpigi District Health Achievements (July-2022 – June 2023)			
Indicator	Target	No. Achieved	% Achieved
OPD New Attendance	302106	248,480	82%
OPD New Attendance <5yrs	61932	38,863	63%
ANC 1st Visit for women	15105	14,077	93%
ANC 4th Visit for women	15105	7,951	53%
First dose IPT (IPT-1)	15105	11,769	78%
Second dose IPT (IPT-2)	15105	11,469	76%
Third dose IPT (IPT-3)	15105	8,522	56%
Pregnant Women receiving free LLINs	14077	12,031	85%

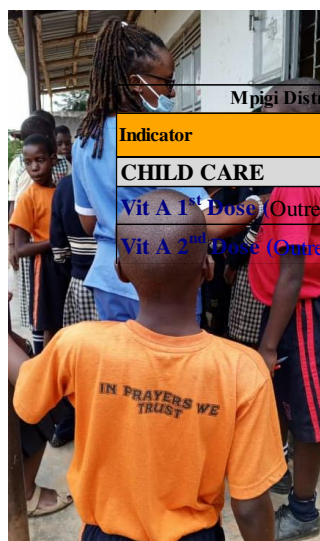
HIV Positive pregnant women initiating ART For eMTCT

The point-positivity rate of 9.6% stands higher than the central regional perseverance of HIV of 8%. And at least 2.8% of the mothers that tested positive, never initiated ART during the Fy.2022-23.



Child Immunization

Mpigi District Health Achievements (July-2022 – June 2023)			
Indicator	Target	No. Achieved	% Achieved
Immunization			
BCG < 1yr	12991	11,004	85%
Polio 3 < 1yr	12991	10,558	81%
DPT-HepB+Hib 1 <1yr	12991	11,697	90%
DPT-HepB+Hib 3 <1yr	12991	10,638	82%
PCV 1 < 1yr	12991	11,767	91%
PCV 3 < 1yr	12991	10,732	83%
Measles < 1yr	12991	10,492	81%
Children fully immunized <1yr	10492	8,577	82%

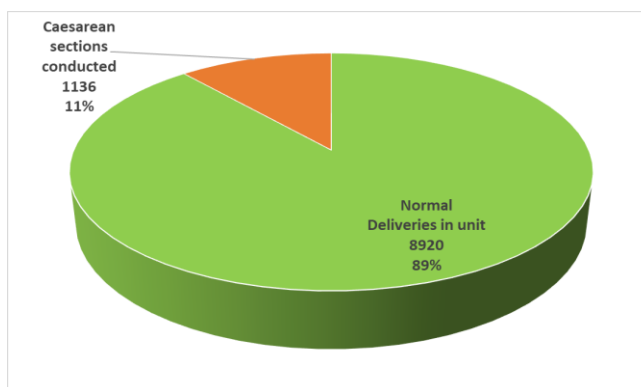


School health program

Mpigi District Health Achievements (July-2022 – June 2023)

Indicator	Target	No. Achieved	% Achieved
CHILD CARE			
Vit A 1 st Dose (Outreach/Sch)	12991	26,729	206%
Vit A 2 nd Dose (Outreach/Sch)	12991	20,230	156%

Deliveries in unit

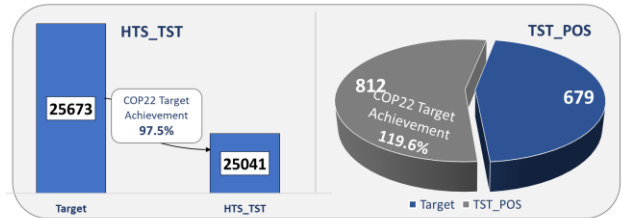


At least 11% of the institutional deliveries, conducted where cesarean section

HIV Testing Services

Mpigi District Health Achievements (July-2022 – June 2023)			
Indicator	Target	No. Achieved	% Achieved
HTC/CIRCUMCISED			
Individuals Tested	192864	54,634	28%
Tested HIV positive (positivity)	15429	1,656	11%
Couples tested	54,634	2,922	5%
MARPS	54,634	21,807	40%
HIV+ linked to care	1,656	1,584	96%
male Circumcised	4000	7,428	186%

HTS_TST	TST_POS	TX_New	HTS_Yield	Linkage
25041	812	799	3.2%	98.4%



Generally, 28% of the population sought for HIV testing services, of which 5% were couples and 40% were Most AT Risk Persons (MARPs). 1656 (11%) were newly tested HIV positive and 1584 (96%) linked to care.

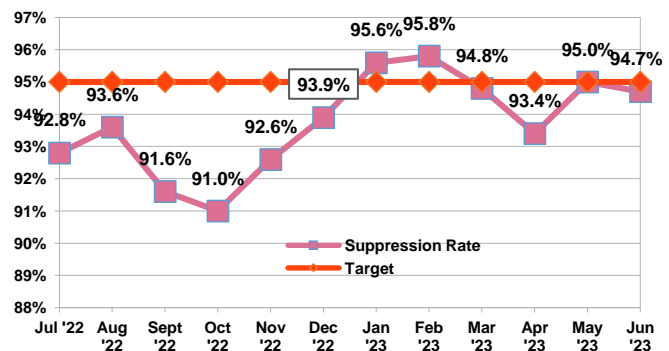
Active clients on ART as of end June 2023

ART services for the public health facilities, as per the COP year 2022, 25041 (97.5%) of the target was achieved. With a relatively yield/positivity rate of 3.2% and an out standing linkage to HIV care

Indicator	Target	No. Achieved	% Achieved
HIV SERVICES LAST QTR			
New patients on ART	396	356	89.9%
New clients started on ART	356	312	87.6%
Active on ART-last QTR		14,410	
Newly Enrolled in HIV Care (Screened for TB)	312	312	100.0%
Received CPT/Dapson -last QTR ART	14,410	2,320	16.1%
Assessed for TB- ART-last QTR	14,410	14,457	100%
Assessed for nutrition - ART-last QTR	14,410	11,530	80.0%

The dynamic, fragile population not only socially stigmatized but also economically impoverished, in the rural and peril-ubum setting of the district, hit by domestic upsurges, that affect their adherence ending up with average suppression rate.

HIV Viral Load Suppression



What we hope to do.

- Delivery of Uganda minimum Health care Package with emphasis on Malaria, TB, HIV/AIDS and Reproductive Health.
- Carry out routine and integrated outreaches
- Control/Prevention of epidemics.
- Expanding and promoting VCT
- Strengthening Social Mobilisation for Health.
- Improvement of environmental sanitation in Schools, Trading centres & at House hold level.
- Support supervision, M & E.
- Operational research to ensure evidence based care.
- Strengthen data management reporting and use at all levels.
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By: