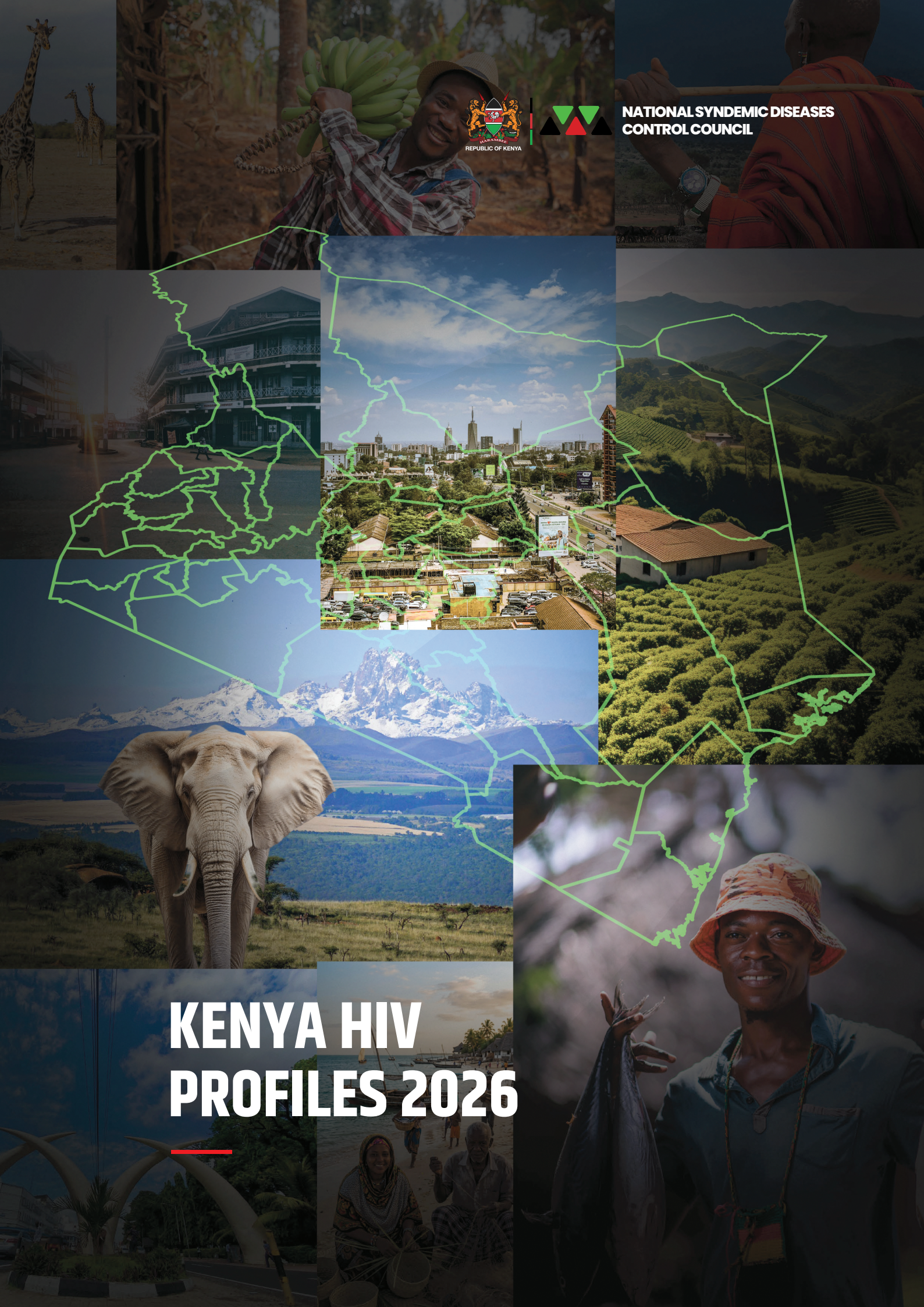




REPUBLIC OF KENYA



NATIONAL SYNDemic DISEASES  
CONTROL COUNCIL

# KENYA HIV PROFILES 2026



# KENYA HIV BURDEN 2026

Kenya HIV epidemic,  
with an estimated  
1,481,853  
people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

**1,481,853**

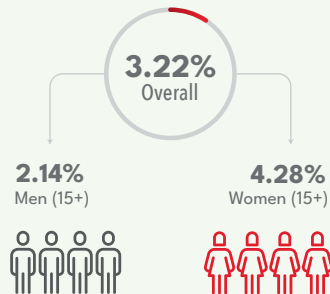


Children (0-14 years) living with HIV

**69,330**



## HIV Prevalence



## New HIV infections



**13,936**  
Overall



**3,177**  
Men (15+)



**7,363**  
Women (15+)



**3,396**  
Children (0-14)



## AIDS-Related Deaths



**19,434**  
Overall



**17,167**  
Adults (15+)



**1,821**  
Adolescents & young people (15-24)



**2,226**  
Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults  
aged 15+



Male Adults  
aged 15+



Female Adults  
aged 15+



Children  
0-14 years

1st 95 Known  
HIV Status



2nd 95 Initiation on ART  
and Retention



3rd 95 Virally  
Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:



**2,075**

New HIV infections that occurred in 2025



**16%**

of all ante-natal care attendances



**38% (13,987)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 23,516     | 316,097    | 339,613                                    | 1,222,951                | 28%                                                  |
| 2018 | 22,451     | 404,422    | 426,873                                    | 1,434,784                | 30%                                                  |
| 2019 | 20,120     | 376,561    | 396,681                                    | 1,429,521                | 28%                                                  |
| 2020 | 16,928     | 314,534    | 331,462                                    | 1,465,380                | 23%                                                  |
| 2021 | 21,341     | 294,209    | 315,550                                    | 1,548,109.1              | 20%                                                  |
| 2022 | 13,030     | 245,230    | 258,260                                    | 1,478,034.2              | 17%                                                  |
| 2023 | 10,634     | 240,840    | 251,474                                    | 1,498,538                | 17%                                                  |
| 2024 | 9,481      | 230,957    | 240,438                                    | 1,468,629                | 16%                                                  |
| 2025 | 10,395     | 223,673    | 234,068                                    | 1,435,049                | 16%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025



**4,324**

New HIV infections



**31%**

of adult new HIV infections were among adolescents and young people (15-24 years)



**1,821**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.











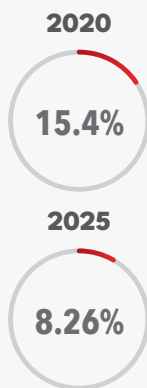


# BARINGO COUNTY HIV BURDEN 2026

Baringo County ranks 37 nationally in the HIV epidemic, with an estimated 6,992 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

6,992

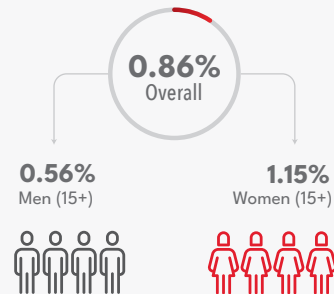


Children (0-14 years) living with HIV

384



## HIV Prevalence



## New HIV infections



57

Overall



13

Men (15+)



29

Women (15+)



15

Children (0-14)



## AIDS-Related Deaths



92

Overall



80

Adults (15+)



10

Adolescents & young people (15-24)



12

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



93.3%



94.0%



90.6%



95.8%



82.1%

2nd 95 Initiation on ART and Retention



91.5%



93.1%



88.9%



95.2%



65.3%

3rd 95 Virally Suppressed



35.8%



37.0%



32.4%



39.4%



14.7%



## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**10**

New HIV infections that occurred in 2025


**19%**

of all ante-natal care attendances


**31% (32)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 992        | 3,202      | 4,194                                      | 15,428                   | 27%                                                  |
| 2018 | 1,143      | 5,080      | 6,223                                      | 19,927                   | 31%                                                  |
| 2019 | 211        | 4,706      | 4,917                                      | 18,637                   | 26%                                                  |
| 2020 | 203        | 4,173      | 4,376                                      | 20,275                   | 22%                                                  |
| 2021 | 485        | 4,729      | 5,214                                      | 19,224                   | 27%                                                  |
| 2022 | 284        | 3,851      | 4,135                                      | 21,621                   | 19%                                                  |
| 2023 | 234        | 3,586      | 3,820                                      | 20,874                   | 18%                                                  |
| 2024 | 182        | 3,501      | 3,683                                      | 20,520                   | 18%                                                  |
| 2025 | 285        | 3,514      | 3,779                                      | 20,219                   | 19%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**18**

New HIV infections


**44%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**10**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.



# BOMET COUNTY HIV BURDEN 2026

Bomet County ranks 28 nationally in the HIV epidemic, with an estimated 14,270 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

14,270

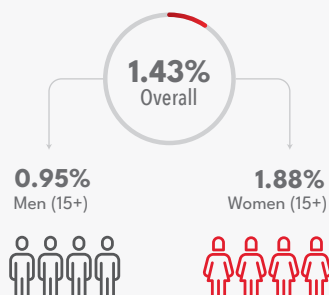


Children (0-14 years) living with HIV

723



## HIV Prevalence



## New HIV infections



118 Overall



26 Men (15+)



62 Women (15+)



30 Children (0-14)



## AIDS-Related Deaths



187 Overall



165 Adults (15+)



20 Adolescents & young people (15-24)



23 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**19**

New HIV infections that occurred in 2025


**20%**

of all ante-natal care attendances


**51% (768)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 520        | 9,032      | 9,552                                      | 23,209                   | 41%                                                  |
| 2018 | 202        | 9,873      | 10,075                                     | 25,829                   | 39%                                                  |
| 2019 | 375        | 10,778     | 11,153                                     | 25,146                   | 44%                                                  |
| 2020 | 249        | 8,905      | 9,154                                      | 24,948                   | 37%                                                  |
| 2021 | 1,073      | 8,904      | 9,977                                      | 27,696                   | 36%                                                  |
| 2022 | 314        | 5,352      | 5,666                                      | 25,125                   | 23%                                                  |
| 2023 | 235        | 5,195      | 5,430                                      | 26,378                   | 21%                                                  |
| 2024 | 161        | 4,988      | 5,149                                      | 25,193                   | 20%                                                  |
| 2025 | 145        | 4,509      | 4,654                                      | 22,901                   | 20%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**38**

New HIV infections


**43%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**20**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# BUNGOMA COUNTY HIV BURDEN 2026

Bungoma County ranks 15 nationally in the HIV epidemic, with an estimated 32,415 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

32,415

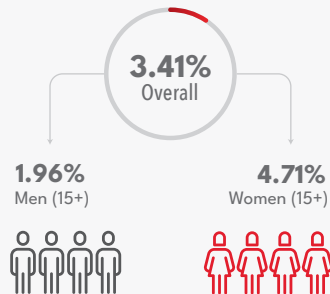


Children (0-14 years) living with HIV

1,718



## HIV Prevalence



## New HIV infections



480

Overall



93

Men (15+)



242

Women (15+)



145

Children (0-14)



## AIDS-Related Deaths



425

Overall



373

Adults (15+)



50

Adolescents & young people (15-24)



55

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**81**

New HIV infections that occurred in 2025


**20%**

of all ante-natal care attendances


**27% (798)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 1,352      | 16,284     | 17,636                                     | 46,555                   | 38%                                                  |
| 2018 | 747        | 18,439     | 19,186                                     | 52,831                   | 36%                                                  |
| 2019 | 592        | 13,920     | 14,512                                     | 53,115                   | 27%                                                  |
| 2020 | 501        | 12,875     | 13,376                                     | 55,810                   | 24%                                                  |
| 2021 | 596        | 13,458     | 14,054                                     | 60,061                   | 23%                                                  |
| 2022 | 285        | 11,751     | 12,036                                     | 55,131                   | 22%                                                  |
| 2023 | 163        | 11,550     | 11,713                                     | 55,019                   | 21%                                                  |
| 2024 | 167        | 10,419     | 10,586                                     | 53,033                   | 20%                                                  |
| 2025 | 154        | 10,289     | 10,443                                     | 51,396                   | 20%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**150**

New HIV infections


**45%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**50**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# BUSIA COUNTY HIV BURDEN 2026

Busia County ranks 6 nationally in the HIV epidemic, with an estimated 63,758 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

**63,758**

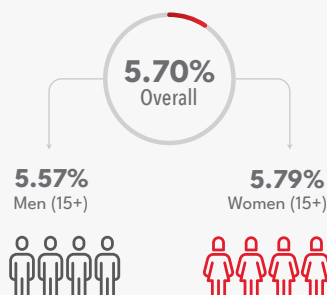


Children (0-14 years) living with HIV

**2,661**



## HIV Prevalence



## New HIV infections



**719**  
Overall



**173**  
Men (15+)



**459**  
Women (15+)



**88**  
Children (0-14)



## AIDS-Related Deaths



**836**  
Overall



**742**  
Adults (15+)



**89**  
Adolescents & young people (15-24)



**85**  
Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults  
aged 15+



Male Adults  
aged 15+



Female Adults  
aged 15+



Children  
0-14 years

**1st 95** Known  
HIV Status



**2nd 95** Initiation on ART  
and Retention



**3rd 95** Virally  
Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

# BUSIA COUNTY HIV BURDEN 2026

Busia County ranks 6 nationally in the HIV epidemic, with an estimated 63,758 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

**63,758**

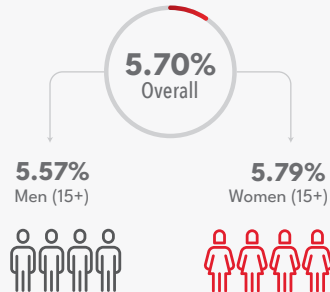


Children (0-14 years) living with HIV

**2,661**



## HIV Prevalence



## New HIV infections



**719**  
Overall



**173**  
Men (15+)



**459**  
Women (15+)



**88**  
Children (0-14)



## AIDS-Related Deaths



**836**  
Overall



**742**  
Adults (15+)



**89**  
Adolescents & young people (15-24)



**85**  
Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



# ELGEYO-MARAKWET COUNTY HIV BURDEN 2026

Elgeyo-Marakwet County ranks 38 nationally in the HIV epidemic, with an estimated 5,792 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

5,792

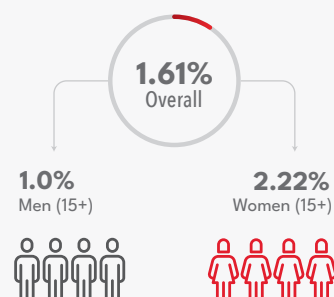


Children (0-14 years) living with HIV

314



## HIV Prevalence



## New HIV infections



74 Overall



17 Men (15+)



38 Women (15+)



19 Children (0-14)



## AIDS-Related Deaths



76 Overall



67 Adults (15+)



9 Adolescents & young people (15-24)



10 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**12**

New HIV infections that occurred in 2025


**17%**

of all ante-natal care attendances


**43% (65)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 115        | 2,887      | 3,002                                      | 11,811                   | 25%                                                  |
| 2018 | 148        | 3,989      | 4,137                                      | 14,112                   | 29%                                                  |
| 2019 | 59         | 3,960      | 4,019                                      | 13,286                   | 30%                                                  |
| 2020 | 91         | 3,913      | 4,004                                      | 13,916                   | 29%                                                  |
| 2021 | 118        | 3,629      | 3,747                                      | 14,761                   | 25%                                                  |
| 2022 | 57         | 2,298      | 2,355                                      | 13,282                   | 18%                                                  |
| 2023 | 41         | 2,058      | 2,099                                      | 13,116                   | 16%                                                  |
| 2024 | 89         | 2,108      | 2,197                                      | 15,250                   | 14%                                                  |
| 2025 | 41         | 2,084      | 2,125                                      | 12,766                   | 17%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**24**

New HIV infections


**44%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**9**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# EMBU COUNTY HIV BURDEN 2026

Embu County ranks 32 nationally in the HIV epidemic, with an estimated 12,568 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

12,568

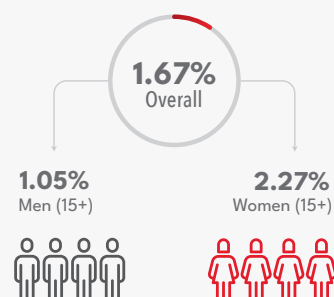


Children (0-14 years) living with HIV

470



## HIV Prevalence



## New HIV infections



84

Overall



21

Men (15+)



46

Women (15+)



18

Children (0-14)



## AIDS-Related Deaths



165

Overall



147

Adults (15+)



12

Adolescents & young people (15-24)



15

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults  
aged 15+



Male Adults  
aged 15+



Female Adults  
aged 15+



Children  
0-14 years

1st 95 Known  
HIV Status



2nd 95 Initiation on ART  
and Retention



3rd 95 Virally  
Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**11**

New HIV infections that occurred in 2025


**15%**

of all ante-natal care attendances


**43% (3)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 340        | 2,737      | 3,077                                      | 12,547                   | 25%                                                  |
| 2018 | 25         | 2,083      | 2,108                                      | 15,628                   | 13%                                                  |
| 2019 | 25         | 2,126      | 2,151                                      | 15,504                   | 14%                                                  |
| 2020 | 29         | 2,281      | 2,310                                      | 15,334                   | 15%                                                  |
| 2021 | 42         | 2,374      | 2,416                                      | 15,407                   | 16%                                                  |
| 2022 | 37         | 2,075      | 2,112                                      | 14,881                   | 14%                                                  |
| 2023 | 57         | 2,250      | 2,307                                      | 14,789                   | 16%                                                  |
| 2024 | 51         | 1,891      | 1,942                                      | 13,442                   | 14%                                                  |
| 2025 | 39         | 2,003      | 2,042                                      | 13,999                   | 15%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**23**

New HIV infections


**35%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**12**

AIDS-Related Deaths

### Programme Recommendations

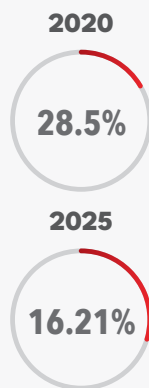
1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# GARISSA COUNTY HIV BURDEN 2026

Garissa County ranks 42 nationally in the HIV epidemic, with an estimated 2,246 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

2,246

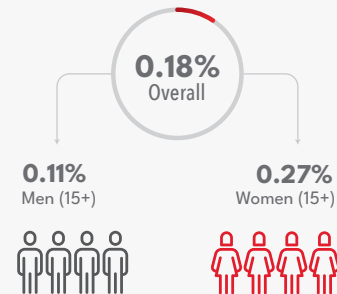


Children (0-14 years) living with HIV

139



## HIV Prevalence



## New HIV infections



27 Overall



7 Men (15+)



14 Women (15+)



6 Children (0-14)



## AIDS-Related Deaths



29 Overall



26 Adults (15+)



4 Adolescents & young people (15-24)



4 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**8**

New HIV infections that occurred in 2025


**16%**

of all ante-natal care attendances


**48% (28)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 377        | 3,018      | 3,395                                      | 15,219                   | 22%                                                  |
| 2018 | 817        | 3,643      | 4,460                                      | 19,897                   | 22%                                                  |
| 2019 | 901        | 3,989      | 4,890                                      | 19,420                   | 25%                                                  |
| 2020 | 81         | 3,087      | 3,168                                      | 27,469                   | 12%                                                  |
| 2021 | 532        | 5,501      | 6,033                                      | 36,257                   | 17%                                                  |
| 2022 | 343        | 5,373      | 5,716                                      | 34,872                   | 16%                                                  |
| 2023 | 450        | 5,193      | 5,643                                      | 36,372                   | 16%                                                  |
| 2024 | 208        | 6,569      | 6,777                                      | 37,990                   | 18%                                                  |
| 2025 | 726        | 5,546      | 6,272                                      | 38,100                   | 16%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**10**

New HIV infections


**46%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**4**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# HOMA BAY COUNTY HIV BURDEN 2026

Homa Bay County ranks 2 nationally in the HIV epidemic, with an estimated 129,087 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

129,087

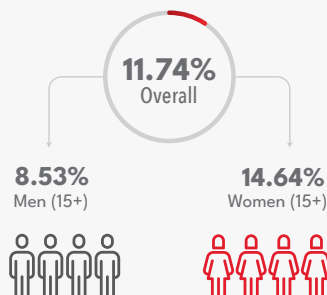


Children (0-14 years) living with HIV

7,199



## HIV Prevalence



## New HIV infections



997

Overall



195

Men (15+)



489

Women (15+)



312

Children (0-14)



## AIDS-Related Deaths



1,693

Overall



1,482

Adults (15+)



197

Adolescents & young people (15-24)



231

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



96.7%



97.7%



95.8%



98.7%



79.7%

2nd 95 Initiation on ART and Retention



95.3%



97.3%



95.1%



98.5%



60.7%

3rd 95 Virally Suppressed



55.0%



56.9%



54.1%



58.4%



23.3%

Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**170**

New HIV infections that occurred in 2025


**20%**

of all ante-natal care attendances


**21% (626)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 1,150      | 13,496     | 14,646                                     | 33,908                   | 43%                                                  |
| 2018 | 891        | 13,815     | 14,706                                     | 36,630                   | 40%                                                  |
| 2019 | 957        | 12,681     | 13,638                                     | 38,791                   | 35%                                                  |
| 2020 | 1,181      | 10,686     | 11,867                                     | 40,106                   | 30%                                                  |
| 2021 | 1,711      | 8,414      | 10,125                                     | 40,900                   | 25%                                                  |
| 2022 | 726        | 7,578      | 8,304                                      | 39,634                   | 21%                                                  |
| 2023 | 499        | 7,560      | 8,059                                      | 39,993                   | 20%                                                  |
| 2024 | 482        | 7,227      | 7,709                                      | 38,210                   | 20%                                                  |
| 2025 | 564        | 7,209      | 7,773                                      | 38,949                   | 20%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**319**

New HIV infections


**47%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**197**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# ISIOLO COUNTY HIV BURDEN 2026

Isiolo County ranks 40 nationally in the HIV epidemic, with an estimated 2,990 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

2,990

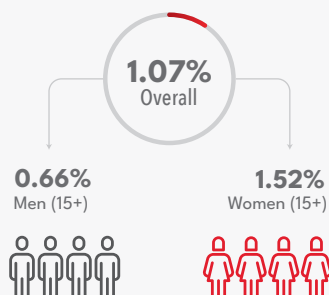


Children (0-14 years) living with HIV

175



## HIV Prevalence



## New HIV infections



31

Overall



8

Men (15+)



15

Women (15+)



8

Children (0-14)



## AIDS-Related Deaths



39

Overall



34

Adults (15+)



4

Adolescents & young people (15-24)



6

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults  
aged 15+



Male Adults  
aged 15+



Female Adults  
aged 15+



Children  
0-14 years

1st 95 Known  
HIV Status



2nd 95 Initiation on ART  
and Retention



3rd 95 Virally  
Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**5**

New HIV infections that occurred in 2025


**20%**

of all ante-natal care attendances


**45% (10)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 39         | 1,640      | 1,679                                      | 5,666                    | 30%                                                  |
| 2018 | 166        | 2,606      | 2,772                                      | 7,568                    | 37%                                                  |
| 2019 | 14         | 2,851      | 2,865                                      | 7,754                    | 37%                                                  |
| 2020 | 103        | 1,989      | 2,092                                      | 7,229                    | 29%                                                  |
| 2021 | 254        | 2,002      | 2,256                                      | 8,345                    | 27%                                                  |
| 2022 | 57         | 1,671      | 1,728                                      | 8,254                    | 21%                                                  |
| 2023 | 142        | 1,351      | 1,493                                      | 8,215                    | 18%                                                  |
| 2024 | 108        | 1,444      | 1,552                                      | 7,784                    | 20%                                                  |
| 2025 | 94         | 1,250      | 1,344                                      | 6,770                    | 20%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**10**

New HIV infections


**43%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**4**

AIDS-Related Deaths

### Programme Recommendations

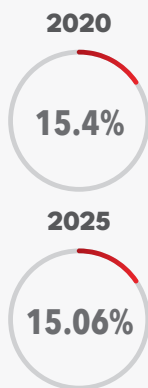
1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# KAJIADO COUNTY HIV BURDEN 2026

Kajiado County ranks 19 nationally in the HIV epidemic, with an estimated 21,569 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

**21,569**

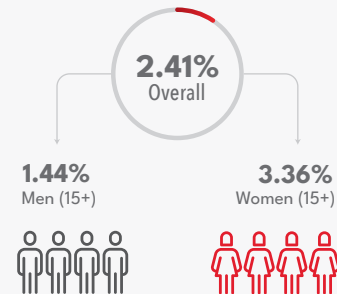


Children (0-14 years) living with HIV

**1,040**



## HIV Prevalence



## New HIV infections



**296**  
Overall



**73**  
Men (15+)



**153**  
Women (15+)



**70**  
Children (0-14)



## AIDS-Related Deaths



**283**  
Overall



**250**  
Adults (15+)



**23**  
Adolescents & young people (15-24)



**33**  
Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**35**

New HIV infections that occurred in 2025


**19%**

of all ante-natal care attendances


**47% (381)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 878        | 6,632      | 7,510                                      | 30,103                   | 25%                                                  |
| 2018 | 1,138      | 9,204      | 10,342                                     | 36,824                   | 28%                                                  |
| 2019 | 1,523      | 11,333     | 12,856                                     | 38,563                   | 33%                                                  |
| 2020 | 1,347      | 9,500      | 10,847                                     | 39,026                   | 28%                                                  |
| 2021 | 1,685      | 9,363      | 11,048                                     | 44,554                   | 25%                                                  |
| 2022 | 949        | 7,561      | 8,510                                      | 43,217                   | 20%                                                  |
| 2023 | 735        | 7,250      | 7,985                                      | 45,267                   | 18%                                                  |
| 2024 | 708        | 7,513      | 8,221                                      | 44,271                   | 19%                                                  |
| 2025 | 936        | 7,335      | 8,271                                      | 44,009                   | 19%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**84**

New HIV infections


**37%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**23**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# KAKAMEGA COUNTY HIV BURDEN 2026

Kakamega County ranks 7 nationally in the HIV epidemic, with an estimated 56,309 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

56,309

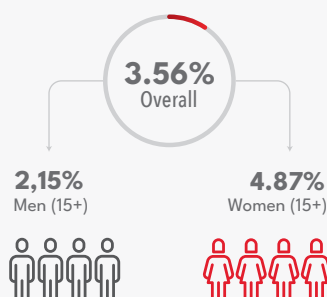


Children (0-14 years) living with HIV

2,841



## HIV Prevalence



## New HIV infections



597

Overall



128

Men (15+)



318

Women (15+)



152

Children (0-14)



## AIDS-Related Deaths



738

Overall



650

Adults (15+)



83

Adolescents & young people (15-24)



91

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults  
aged 15+



Male Adults  
aged 15+



Female Adults  
aged 15+



Children  
0-14 years

1st 95 Known  
HIV Status



2nd 95 Initiation on ART  
and Retention



3rd 95 Virally  
Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**106**

New HIV infections that occurred in 2025


**22%**

of all ante-natal care attendances


**48% (739)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 1,096      | 7,369      | 8,465                                      | 53,905                   | 16%                                                  |
| 2018 | 410        | 16,559     | 16,969                                     | 57,416                   | 30%                                                  |
| 2019 | 532        | 16,957     | 17,489                                     | 56,167                   | 31%                                                  |
| 2020 | 394        | 14,374     | 14,768                                     | 60,260                   | 25%                                                  |
| 2021 | 538        | 14,628     | 15,166                                     | 61,603                   | 25%                                                  |
| 2022 | 336        | 12,481     | 12,817                                     | 56,905                   | 23%                                                  |
| 2023 | 179        | 11,473     | 11,652                                     | 57,266                   | 20%                                                  |
| 2024 | 182        | 11,464     | 11,646                                     | 55,311                   | 21%                                                  |
| 2025 | 204        | 11645.5    | 11,850                                     | 54,121                   | 22%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**192**

New HIV infections


**43%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**83**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# KERICHO COUNTY HIV BURDEN 2026

Kericho County ranks 20 nationally in the HIV epidemic, with an estimated 21,495 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

21,495

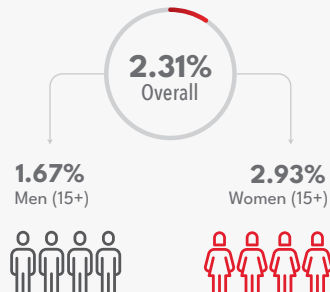


Children (0-14 years) living with HIV

994



## HIV Prevalence



## New HIV infections



255

Overall



65

Men (15+)



146

Women (15+)



44

Children (0-14)



## AIDS-Related Deaths



282

Overall



249

Adults (15+)



28

Adolescents & young people (15-24)



32

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



82.8%



83.3%



75.7%



87.7%



72.9%

2nd 95 Initiation on ART and Retention



78.8%



80.3%



70.6%



86.0%



47.5%

3rd 95 Virally Suppressed



42.8%



43.8%



38.5%



46.9%



21.6%

Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**42**

New HIV infections that occurred in 2025


**19%**

of all ante-natal care attendances


**57% (672)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 176        | 5,221      | 5,397                                      | 18,136                   | 30%                                                  |
| 2018 | 556        | 8,464      | 9,020                                      | 23,660                   | 38%                                                  |
| 2019 | 1,006      | 9,517      | 10,523                                     | 24,126                   | 44%                                                  |
| 2020 | 943        | 7,484      | 8,427                                      | 25,161                   | 33%                                                  |
| 2021 | 919        | 6,233      | 7,152                                      | 26,716                   | 27%                                                  |
| 2022 | 653        | 5,240      | 5,893                                      | 24,840                   | 24%                                                  |
| 2023 | 102        | 4,969      | 5,071                                      | 25,150                   | 20%                                                  |
| 2024 | 516        | 4,864      | 5,380                                      | 25,506                   | 21%                                                  |
| 2025 | 252        | 4,320      | 4,572                                      | 24,480                   | 19%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**87**

New HIV infections


**41%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**28**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.



# KIAMBU COUNTY HIV BURDEN 2026

Kiambu County ranks 9 nationally in the HIV epidemic, with an estimated 52,519 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

52,519

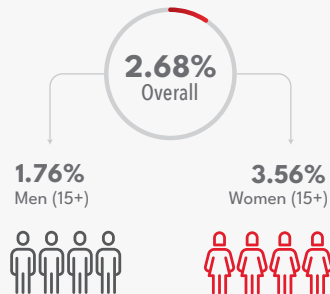


Children (0-14 years) living with HIV

2,010



## HIV Prevalence



## New HIV infections



674 Overall



174 Men (15+)



371 Women (15+)



129 Children (0-14)



## AIDS-Related Deaths



689 Overall



613 Adults (15+)



43 Adolescents & young people (15-24)



65 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**74**

New HIV infections that occurred in 2025


**9%**

of all ante-natal care attendances


**25% (100)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 216        | 10,721     | 10,937                                     | 62,740                   | 17%                                                  |
| 2018 | 353        | 14,501     | 14,854                                     | 70,694                   | 21%                                                  |
| 2019 | 378        | 13,142     | 13,520                                     | 72,814                   | 19%                                                  |
| 2020 | 205        | 10,126     | 10,331                                     | 69,189                   | 15%                                                  |
| 2021 | 310        | 7,981      | 8,291                                      | 70,027                   | 12%                                                  |
| 2022 | 277        | 7,617      | 7,894                                      | 69,748                   | 11%                                                  |
| 2023 | 167        | 7,804      | 7,971                                      | 66,906                   | 12%                                                  |
| 2024 | 175        | 7,273      | 7,448                                      | 61,819                   | 12%                                                  |
| 2025 | 299        | 5,338      | 5,637                                      | 62,634                   | 9%                                                   |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**189**

New HIV infections


**35%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**43**

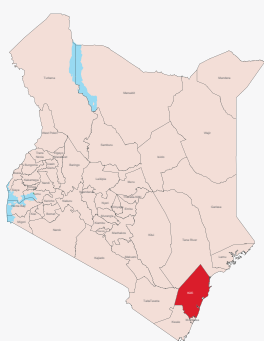
AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# KILIFI COUNTY HIV BURDEN 2026

Kilifi County ranks 12 nationally in the HIV epidemic, with an estimated 40,380 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

40,380

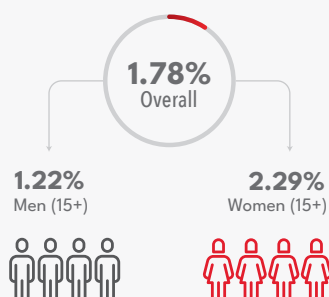


Children (0-14 years) living with HIV

2,129



## HIV Prevalence



## New HIV infections



359

Overall



85

Men (15+)



211

Women (15+)



64

Children (0-14)



## AIDS-Related Deaths



530

Overall



465

Adults (15+)



53

Adolescents & young people (15-24)



68

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**62**

New HIV infections that occurred in 2025


**15%**

of all ante-natal care attendances


**57% (389)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 228        | 10,914     | 11,142                                     | 40,268                   | 28%                                                  |
| 2018 | 198        | 15,392     | 15,590                                     | 50,659                   | 31%                                                  |
| 2019 | 134        | 9,344      | 9,478                                      | 47,703                   | 20%                                                  |
| 2020 | 102        | 6,931      | 7,033                                      | 48,650                   | 14%                                                  |
| 2021 | 236        | 7,204      | 7,440                                      | 52,469                   | 14%                                                  |
| 2022 | 186        | 6,543      | 6,729                                      | 48,228                   | 14%                                                  |
| 2023 | 142        | 6,778      | 6,920                                      | 47,630                   | 15%                                                  |
| 2024 | 133        | 6,412      | 6,545                                      | 46,758                   | 14%                                                  |
| 2025 | 252        | 7,106      | 7,358                                      | 49,098                   | 15%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**126**

New HIV infections


**42%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**53**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# KIRINYAGA COUNTY HIV BURDEN 2026

Kirinyaga County ranks 29 nationally in the HIV epidemic, with an estimated 14,093 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

14,093

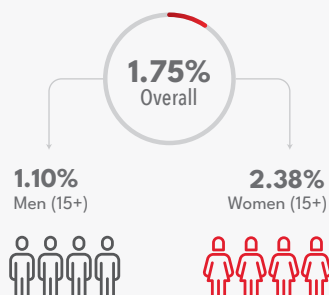


Children (0-14 years) living with HIV

484



## HIV Prevalence



## New HIV infections



84

Overall



21

Men (15+)



46

Women (15+)



17

Children (0-14)



## AIDS-Related Deaths



185

Overall



165

Adults (15+)



12

Adolescents & young people (15-24)



16

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**10**

New HIV infections that occurred in 2025


**15%**

of all ante-natal care attendances


**55% (165)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 259        | 2,868      | 3,127                                      | 3,127                    | 27%                                                  |
| 2018 | 78         | 4,220      | 4,298                                      | 13,339                   | 32%                                                  |
| 2019 | 52         | 3,259      | 3,311                                      | 13,307                   | 25%                                                  |
| 2020 | 52         | 2,370      | 2,422                                      | 14,515                   | 17%                                                  |
| 2021 | 46         | 2,301      | 2,347                                      | 14,344                   | 16%                                                  |
| 2022 | 20         | 1,967      | 1,987                                      | 13,843                   | 14%                                                  |
| 2023 | 26         | 1,883      | 1,909                                      | 14,166                   | 13%                                                  |
| 2024 | 16         | 1,915      | 1,931                                      | 13,296                   | 15%                                                  |
| 2025 | 30         | 1,835      | 1,865                                      | 12,676                   | 15%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**20**

New HIV infections


**30%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**12**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# KISII COUNTY HIV BURDEN 2026

Kisii County ranks 11 nationally in the HIV epidemic, with an estimated 43,483 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

43,483

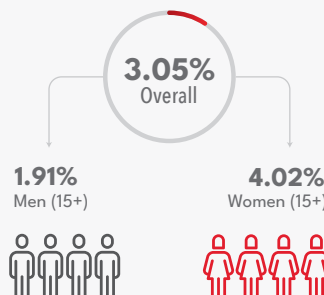


Children (0-14 years) living with HIV

2,155



## HIV Prevalence



## New HIV infections



314 Overall



65 Men (15+)



171 Women (15+)



78 Children (0-14)



## AIDS-Related Deaths



570 Overall



502 Adults (15+)



61 Adolescents & young people (15-24)



69 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**48**

New HIV infections that occurred in 2025


**20%**

of all ante-natal care attendances


**38% (6)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 597        | 10,326     | 10,923                                     | 28,696                   | 38%                                                  |
| 2018 | 909        | 12,633     | 13,542                                     | 34,719                   | 39%                                                  |
| 2019 | 723        | 10,257     | 10,980                                     | 35,553                   | 31%                                                  |
| 2020 | 747        | 8,854      | 9,601                                      | 35,958                   | 27%                                                  |
| 2021 | 985        | 9,164      | 10,149                                     | 36,180                   | 28%                                                  |
| 2022 | 410        | 6,934      | 7,344                                      | 35,612                   | 21%                                                  |
| 2023 | 291        | 7,190      | 7,481                                      | 34,548                   | 22%                                                  |
| 2024 | 228        | 6,245      | 6,473                                      | 32,251                   | 20%                                                  |
| 2025 | 241        | 6,612      | 6,853                                      | 33,830                   | 20%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**95**

New HIV infections


**40%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**61**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# KISUMU COUNTY HIV BURDEN 2026

Kisumu County ranks 3 nationally in the HIV epidemic, with an estimated 115,147 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

115,147

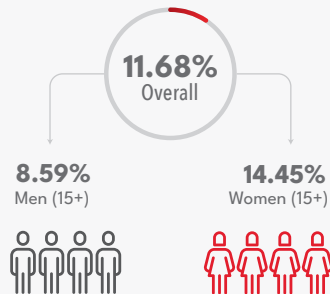


Children (0-14 years) living with HIV

5,406



## HIV Prevalence



## New HIV infections



1,070 Overall



233 Men (15+)



561 Women (15+)



277 Children (0-14)



## AIDS-Related Deaths



1,510 Overall



1,334 Adults (15+)



153 Adolescents & young people (15-24)



174 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**169**

New HIV infections that occurred in 2025


**15%**

of all ante-natal care attendances


**52% (747)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 493        | 13,344     | 13,837                                     | 35,590                   | 39%                                                  |
| 2018 | 337        | 8,034      | 8,371                                      | 39,361                   | 21%                                                  |
| 2019 | 311        | 7,205      | 7,516                                      | 37,616                   | 20%                                                  |
| 2020 | 402        | 6,106      | 6,508                                      | 39,237                   | 39%                                                  |
| 2021 | 348        | 6,415      | 6,763                                      | 40,120                   | 17%                                                  |
| 2022 | 366        | 5,841      | 6,207                                      | 37,458                   | 17%                                                  |
| 2023 | 277        | 5,696      | 5,973                                      | 37,283                   | 16%                                                  |
| 2024 | 117        | 4,710      | 4,827                                      | 34,828                   | 14%                                                  |
| 2025 | 165        | 5,160      | 5,325                                      | 34,391                   | 15%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**356**

New HIV infections


**45%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**153**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.



# KITUI COUNTY HIV BURDEN 2026

Kitui County ranks 17 nationally in the HIV epidemic, with an estimated 27,335 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

27,335

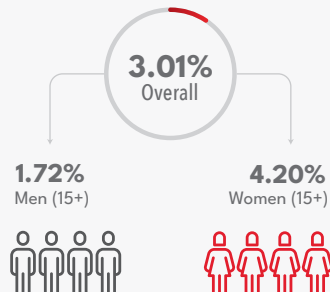


Children (0-14 years) living with HIV

1,246



## HIV Prevalence



## New HIV infections



281 Overall



59 Men (15+)



150 Women (15+)



72 Children (0-14)



## AIDS-Related Deaths



358 Overall



317 Adults (15+)



38 Adolescents & young people (15-24)



40 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**49**

New HIV infections that occurred in 2025


**23%**

of all ante-natal care attendances


**54% (529)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 226        | 5,928      | 6,154                                      | 29,174                   | 21%                                                  |
| 2025 | 336        | 5,789      | 6,125                                      | 26,949                   | 23%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**88**

New HIV infections


**42%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**38**

AIDS-Related Deaths

### Programme Recommendations

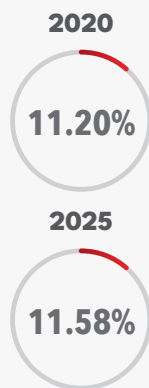
1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# KWALE COUNTY HIV BURDEN 2026

Kwale County ranks 27 nationally in the HIV epidemic, with an estimated 15,253 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

15,253

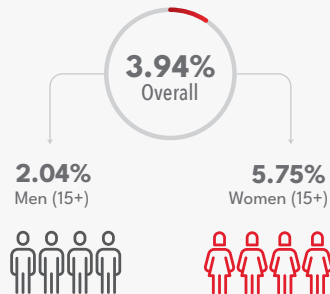


Children (0-14 years) living with HIV

966



## HIV Prevalence



## New HIV infections



291 Overall



57 Men (15+)



132 Women (15+)



103 Children (0-14)



## AIDS-Related Deaths



200 Overall



174 Adults (15+)



23 Adolescents & young people (15-24)



31 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**40**

New HIV infections that occurred in 2025


**16%**

of all ante-natal care attendances


**65% (111)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 85         | 4,567      | 4,652                                      | 29,619                   | 16%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**79**

New HIV infections


**42%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**23**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.









# LAIKIPIA COUNTY HIV BURDEN 2026

Kwale County ranks 33 nationally in the HIV epidemic, with an estimated 12,542 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

12,542

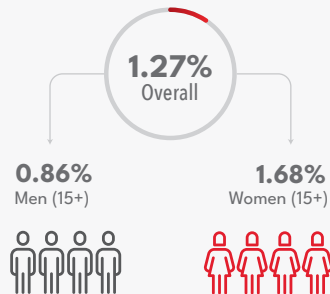


Children (0-14 years) living with HIV

565



## HIV Prevalence



## New HIV infections



74

Overall



18

Men (15+)



41

Women (15+)



15

Children (0-14)



## AIDS-Related Deaths



164

Overall



146

Adults (15+)



14

Adolescents & young people (15-24)



18

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**11**

New HIV infections that occurred in 2025


**17%**

of all ante-natal care attendances


**32% (54)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 85         | 4,567      | 4,652                                      | 29,619                   | 16%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**22**

New HIV infections


**37%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**14**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# LAMU COUNTY HIV BURDEN 2026

Lamu County ranks 44 nationally in the HIV epidemic, with an estimated 2,150 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

2,150

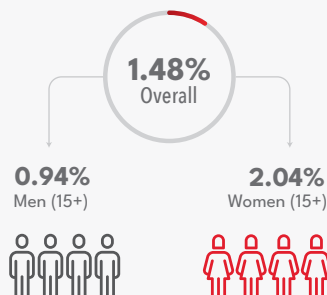


Children (0-14 years) living with HIV

111



## HIV Prevalence



## New HIV infections



19

Overall



5

Men (15+)



9

Women (15+)



5

Children (0-14)



## AIDS-Related Deaths



28

Overall



25

Adults (15+)



3

Adolescents & young people (15-24)



4

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**2**

New HIV infections that occurred in 2025


**17%**

of all ante-natal care attendances


**67% (39)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 10         | 844        | 854                                        | 5,121                    | 17%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**5**

New HIV infections


**38%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**3**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# MACHAKOS COUNTY HIV BURDEN 2026

Machakos County ranks 14 nationally in the HIV epidemic, with an estimated 34,011 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

34,011

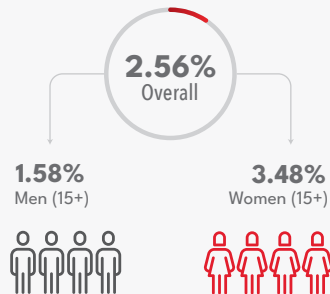


Children (0-14 years) living with HIV

1,352



## HIV Prevalence



## New HIV infections



301 Overall



71 Men (15+)



164 Women (15+)



67 Children (0-14)



## AIDS-Related Deaths



446 Overall



397 Adults (15+)



33 Adolescents & young people (15-24)



43 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**40**

New HIV infections that occurred in 2025


**15%**

of all ante-natal care attendances


**68% (387)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 82         | 4,533      | 4,615                                      | 31,457                   | 15%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**84**

New HIV infections


**36%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**33**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# MAKUENI COUNTY HIV BURDEN 2026

**Makueni County ranks 16 nationally in the HIV epidemic, with an estimated 27,841 people living with HIV**



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

**27,841**

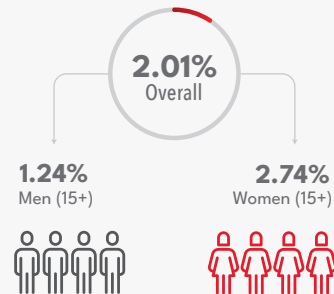


Children (0-14 years) living with HIV

**1,143**



## HIV Prevalence



## New HIV infections



**158**  
Overall



**36**  
Men (15+)



**86**  
Women (15+)



**35**  
Children (0-14)



## AIDS-Related Deaths



**365**  
Overall



**325**  
Adults (15+)



**33**  
Adolescents & young people (15-24)



**37**  
Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults  
aged 15+



Male Adults  
aged 15+



Female Adults  
aged 15+



Children  
0-14 years

**1st 95** Known  
HIV Status



**2nd 95** Initiation on ART  
and Retention



**3rd 95** Virally  
Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**26**

New HIV infections that occurred in 2025


**19%**

of all ante-natal care attendances


**75% (220)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 148        | 3,887      | 4,035                                      | 21,442                   | 19%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**47**

New HIV infections


**38%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**33**

AIDS-Related Deaths

### Programme Recommendations

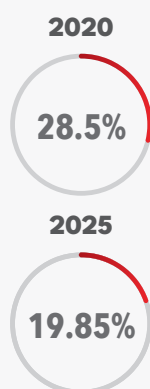
1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# MANDERA COUNTY HIV BURDEN 2026

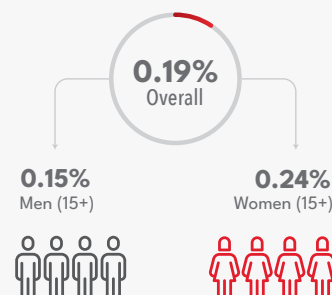
Mandera County ranks 46 nationally in the HIV epidemic, with an estimated 1,230 people living with HIV



## MTCT HIV RATE



## HIV Prevalence



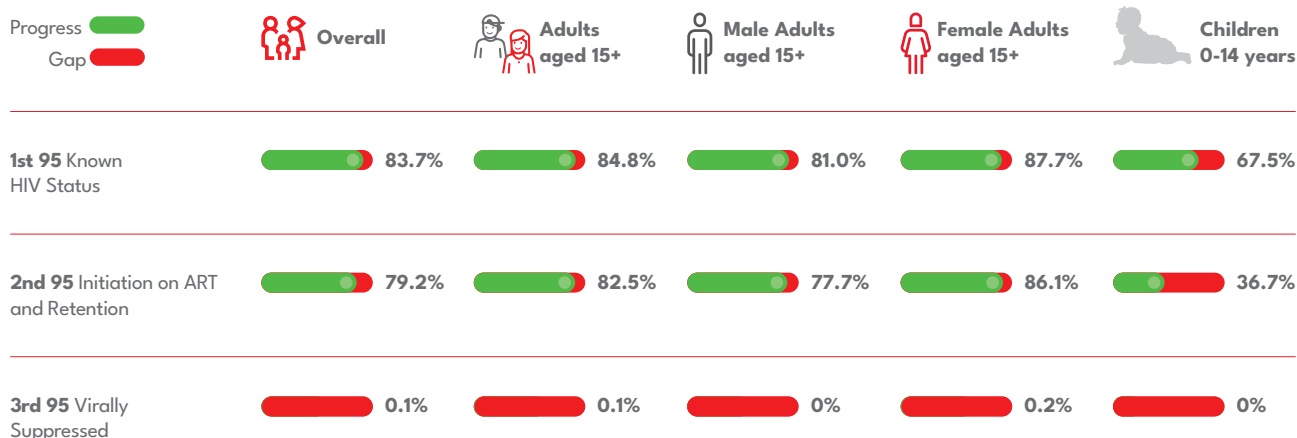
## New HIV infections



## AIDS-Related Deaths



## HIV Care and Treatment: The 95:95:95 Cascade



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

# MANDERA COUNTY HIV BURDEN 2026

Mandera County ranks 46 nationally in the HIV epidemic, with an estimated 1,230 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

**1,230**

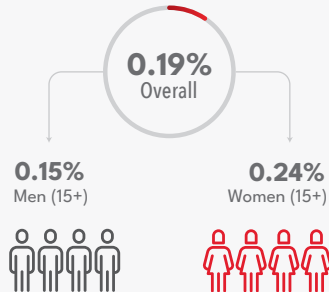


Children (0-14 years) living with HIV

**86**



## HIV Prevalence



## New HIV infections



**19**

Overall



**5**

Men (15+)



**10**

Women (15+)



**5**

Children (0-14)



## AIDS-Related Deaths



**16**

Overall



**14**

Adults (15+)



**2**

Adolescents & young people (15-24)



**3**

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



# MARSABIT COUNTY HIV BURDEN 2026

Marsabit County ranks 43 nationally in the HIV epidemic, with an estimated 2,235 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

2,235

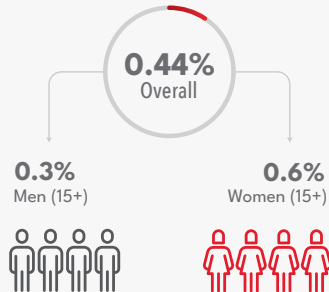


Children (0-14 years) living with HIV

147



## HIV Prevalence



## New HIV infections



27 Overall



7 Men (15+)



14 Women (15+)



6 Children (0-14)



## AIDS-Related Deaths



29 Overall



25 Adults (15+)



4 Adolescents & young people (15-24)



5 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**5**

New HIV infections that occurred in 2025


**17%**

of all ante-natal care attendances


**38% (26)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 118        | 2,216      | 2,334                                      | 14,054                   | 17%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**10**

New HIV infections


**46%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**4**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# MERU COUNTY HIV BURDEN 2026

Meru County ranks 18 nationally in the HIV epidemic, with an estimated 26,876 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

26,876

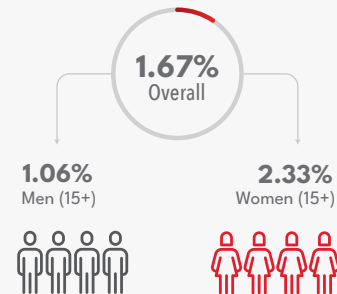


Children (0-14 years) living with HIV

1,101



## HIV Prevalence



## New HIV infections



231 Overall



59 Men (15+)



121 Women (15+)



51 Children (0-14)



## AIDS-Related Deaths



352 Overall



313 Adults (15+)



30 Adolescents & young people (15-24)



35 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**32**

New HIV infections that occurred in 2025


**25%**

of all ante-natal care attendances


**40% (78)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 548        | 7,597      | 8,145                                      | 32,723                   | 25%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**65**

New HIV infections


**36%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**30**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# MIGORI COUNTY HIV BURDEN 2026

Migori County ranks 5 nationally in the HIV epidemic, with an estimated 80,217 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

80,217

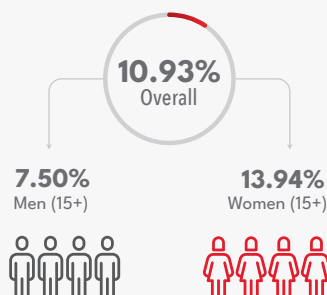


Children (0-14 years) living with HIV

4,315



## HIV Prevalence



## New HIV infections



982

Overall



188

Men (15+)



472

Women (15+)



320

Children (0-14)



## AIDS-Related Deaths



1,052

Overall



922

Adults (15+)



118

Adolescents & young people (15-24)



139

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults  
aged 15+



Male Adults  
aged 15+



Female Adults  
aged 15+



Children  
0-14 years

1st 95 Known  
HIV Status



2nd 95 Initiation on ART  
and Retention



3rd 95 Virally  
Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**165**

New HIV infections that occurred in 2025


**18%**

of all ante-natal care attendances


**25% (225)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 299        | 8,138      | 8,437                                      | 47,739                   | 18%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**319**

New HIV infections


**48%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**118**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.



# MOMBASA COUNTY HIV BURDEN 2026

Mombasa County ranks 8 nationally in the HIV epidemic, with an estimated 55,125 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

**55,125**

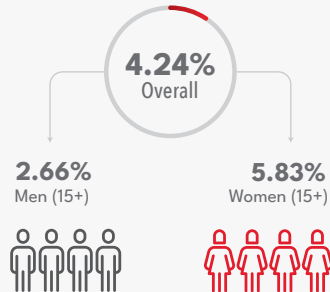


Children (0-14 years) living with HIV

**2,466**



## HIV Prevalence



## New HIV infections



**505**

Overall



**132**

Men (15+)



**258**

Women (15+)



**114**

Children (0-14)



## AIDS-Related Deaths



**723**

Overall



**640**

Adults (15+)



**51**

Adolescents & young people (15-24)



**79**

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**49**

New HIV infections that occurred in 2025


**9%**

of all ante-natal care attendances


**48% (89)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 368        | 7,164      | 7,532                                      | 37,010                   | 20%                                                  |
| 2018 | 258        | 6,664      | 6,922                                      | 41,063                   | 17%                                                  |
| 2019 | 49         | 3,635      | 3,684                                      | 39,746                   | 9%                                                   |
| 2020 | 44         | 2,321      | 2,365                                      | 34,515                   | 7%                                                   |
| 2021 | 42         | 3,316      | 3,358                                      | 39,498                   | 9%                                                   |
| 2022 | 36         | 3,236      | 3,272                                      | 36,181                   | 9%                                                   |
| 2023 | 26         | 3,179      | 3,205                                      | 35,081                   | 9%                                                   |
| 2024 | 28         | 2,829      | 2,857                                      | 33,187                   | 9%                                                   |
| 2025 | 42         | 3,185      | 3,227                                      | 35,009                   | 9%                                                   |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**139**

New HIV infections


**36%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**51**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# MURANG'A COUNTY HIV BURDEN 2026

Murang'a County ranks 5 nationally in the HIV epidemic, with an estimated 80,217 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

80,217

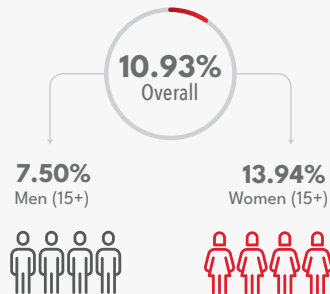


Children (0-14 years) living with HIV

4,315



## HIV Prevalence



## New HIV infections



982 Overall



188 Men (15+)



472 Women (15+)



320 Children (0-14)



## AIDS-Related Deaths



1,052 Overall



922 Adults (15+)



118 Adolescents & young people (15-24)



139 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**165**

New HIV infections that occurred in 2025


**18%**

of all ante-natal care attendances


**25% (225)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 299        | 8,138      | 8,437                                      | 47,739                   | 18%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**319**

New HIV infections


**48%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**118**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# NAIROBI COUNTY HIV BURDEN 2026

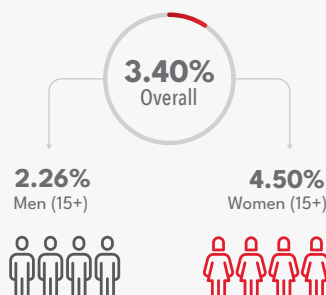
Nairobi County ranks 1 nationally in the HIV epidemic, with an estimated 189,907 people living with HIV



## MTCT HIV RATE



## HIV Prevalence



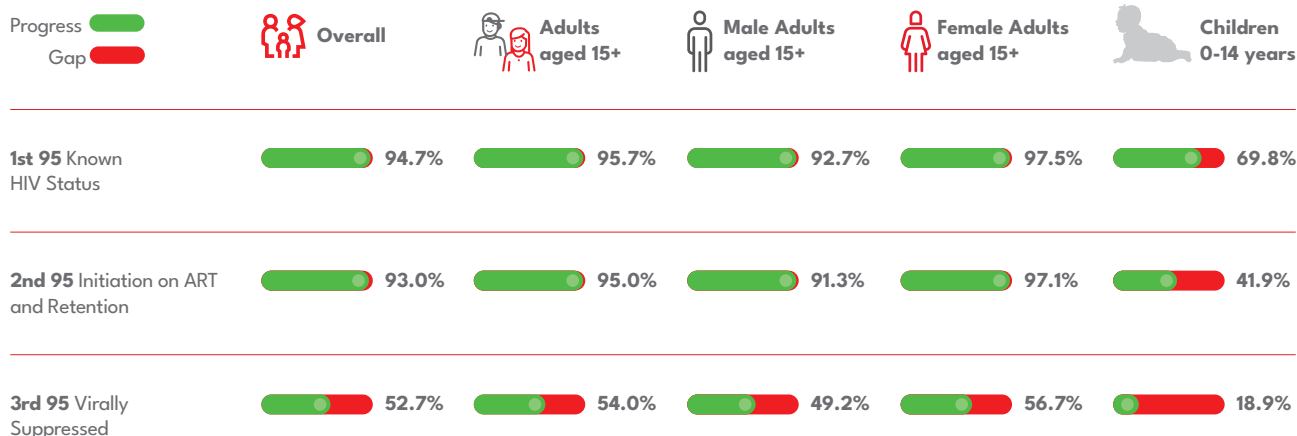
## New HIV infections



## AIDS-Related Deaths



## HIV Care and Treatment: The 95:95:95 Cascade



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**141**

New HIV infections that occurred in 2025


**9%**

of all ante-natal care attendances


**33% (3,479)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 396        | 13,790     | 14,186                                     | 156,273                  | 9%                                                   |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**431**

New HIV infections


**35%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**147**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

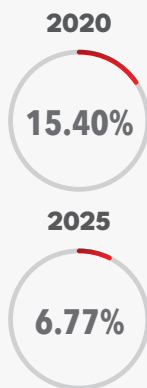


# NAKURU COUNTY HIV BURDEN 2026

Nakuru County ranks 10 nationally in the HIV epidemic, with an estimated 52,236 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

52,236

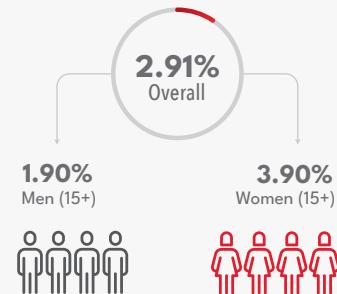


Children (0-14 years) living with HIV

2,377



## HIV Prevalence



## New HIV infections



609 Overall



145 Men (15+)



321 Women (15+)



143 Children (0-14)



## AIDS-Related Deaths



685 Overall



606 Adults (15+)



59 Adolescents & young people (15-24)



76 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**84**

New HIV infections that occurred in 2025


**13%**

of all ante-natal care attendances


**40% (784)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 138        | 8,064      | 8,202                                      | 65,429                   | 13%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**182**

New HIV infections


**39%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**59**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# NANDI COUNTY HIV BURDEN 2026

Nandi County ranks 26 nationally in the HIV epidemic, with an estimated 17,923 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

17,923

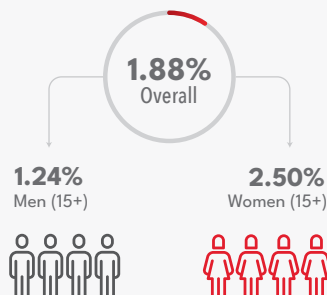


Children (0-14 years) living with HIV

825



## HIV Prevalence



## New HIV infections



198

Overall



49

Men (15+)



114

Women (15+)



36

Children (0-14)



## AIDS-Related Deaths



235

Overall



208

Adults (15+)



24

Adolescents & young people (15-24)



26

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**34**

New HIV infections that occurred in 2025


**17%**

of all ante-natal care attendances


**42% (452)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 44         | 3,550      | 3,594                                      | 20,967                   | 17%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**67**

New HIV infections


**41%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**24**

AIDS-Related Deaths

### Programme Recommendations

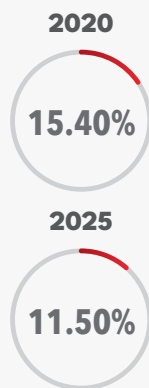
1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# NAROK COUNTY HIV BURDEN 2026

Narok County ranks 30 nationally in the HIV epidemic, with an estimated 14,075 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

14,075

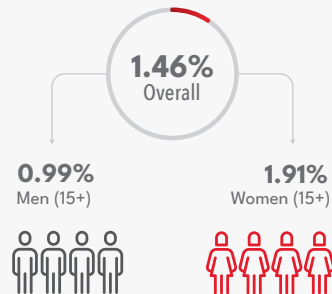


Children (0-14 years) living with HIV

835



## HIV Prevalence



## New HIV infections



163 Overall



34 Men (15+)



79 Women (15+)



49 Children (0-14)



## AIDS-Related Deaths



185 Overall



161 Adults (15+)



21 Adolescents & young people (15-24)



27 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**24**

New HIV infections that occurred in 2025


**24%**

of all ante-natal care attendances


**78% (417)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 472        | 10,220     | 10,692                                     | 45,080                   | 24%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**49**

New HIV infections


**43%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**21**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.



# NYAMIRA COUNTY HIV BURDEN 2026

Nyamira County ranks 25 nationally in the HIV epidemic, with an estimated 18,499 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

18,499

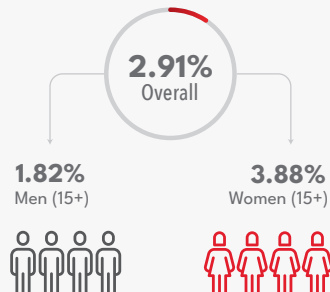


Children (0-14 years) living with HIV

869



## HIV Prevalence



## New HIV infections



144 Overall



31 Men (15+)



79 Women (15+)



33 Children (0-14)



## AIDS-Related Deaths



243 Overall



214 Adults (15+)



25 Adolescents & young people (15-24)



28 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**23**

New HIV infections that occurred in 2025


**18%**

of all ante-natal care attendances


**20% (353)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 136        | 2,830      | 2,966                                      | 16,070                   | 18%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**42**

New HIV infections


**38%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**25**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# NYANDARUA COUNTY HIV BURDEN 2026

Nyandarua County ranks 31 nationally in the HIV epidemic, with an estimated 12,640 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

12,640

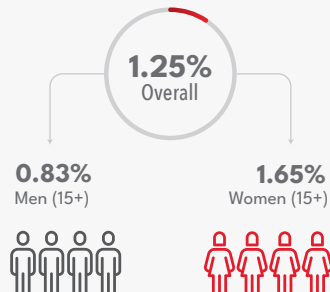


Children (0-14 years) living with HIV

502



## HIV Prevalence



## New HIV infections



63 Overall



14 Men (15+)



33 Women (15+)



15 Children (0-14)



## AIDS-Related Deaths



166 Overall



148 Adults (15+)



13 Adolescents & young people (15-24)



16 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**10**

New HIV infections that occurred in 2025


**13%**

of all ante-natal care attendances


**31% (112)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 10         | 1,523      | 1,533                                      | 12,197                   | 13%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**17**

New HIV infections


**36%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**13**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# NYERI COUNTY HIV BURDEN 2026

Nyeri County ranks 21 nationally in the HIV epidemic, with an estimated 21,386 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

**21,386**

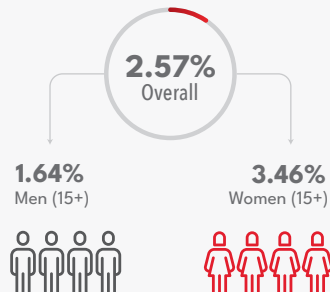


Children (0-14 years) living with HIV

**737**



## HIV Prevalence



## New HIV infections



**129**  
Overall



**31**  
Men (15+)



**71**  
Women (15+)



**27**  
Children (0-14)



## AIDS-Related Deaths



**280**  
Overall



**251**  
Adults (15+)



**18**  
Adolescents & young people (15-24)



**24**  
Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



93.2%



94.1%



90.3%



96.1%



65.3%

2nd 95 Initiation on ART and Retention



91.0%



93.0%



87.9%



95.5%



33.0%

3rd 95 Virally Suppressed



62.0%



63.6%



58.8%



66.1%



16.5%

Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**16**

New HIV infections that occurred in 2025


**11%**

of all ante-natal care attendances


**31% (157)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 46         | 1,527      | 1,573                                      | 14,018                   | 11%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**33**

New HIV infections


**32%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**18**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.







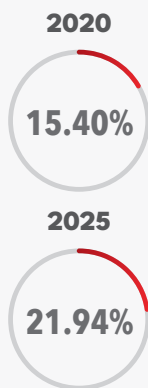


# SAMBURU COUNTY HIV BURDEN 2026

**Samburu County ranks 41 nationally in the HIV epidemic, with an estimated 2,785 people living with HIV**



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

**2,785**

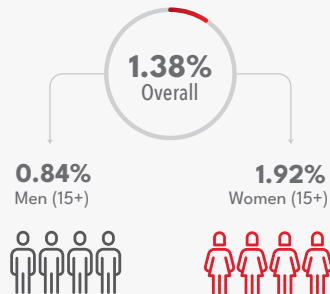


Children (0-14 years) living with HIV

**193**



## HIV Prevalence



## New HIV infections



**50**

Overall



**11**

Men (15+)



**26**

Women (15+)



**14**

Children (0-14)



## AIDS-Related Deaths



**37**

Overall



**32**

Adults (15+)



**5**

Adolescents & young people (15-24)



**6**

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults  
aged 15+



Male Adults  
aged 15+



Female Adults  
aged 15+



Children  
0-14 years

**1st 95** Known  
HIV Status



**2nd 95** Initiation on ART  
and Retention



**3rd 95** Virally  
Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**9**

New HIV infections that occurred in 2025


**19%**

of all ante-natal care attendances


**23% (22)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 179        | 1,995      | 2,174                                      | 11,288                   | 19%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**17**

New HIV infections


**46%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**5**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# SIAYA COUNTY HIV BURDEN 2026

Siaya County ranks 4 nationally in the HIV epidemic, with an estimated 96,439 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

96,439

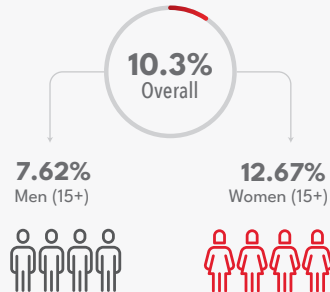


Children (0-14 years) living with HIV

4,691



## HIV Prevalence



## New HIV infections



736 Overall



148 Men (15+)



381 Women (15+)



207 Children (0-14)



## AIDS-Related Deaths



1,265 Overall



1,115 Adults (15+)



135 Adolescents & young people (15-24)



151 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025



## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**120**

New HIV infections that occurred in 2025


**18%**

of all ante-natal care attendances


**44% (443)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 88         | 5,288      | 5,376                                      | 29,554                   | 18%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**230**

New HIV infections


**43%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**135**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.



# TAITA-TAVETA COUNTY HIV BURDEN 2026

Taita-Taveta County ranks 36 nationally in the HIV epidemic, with an estimated 8,225 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

8,225

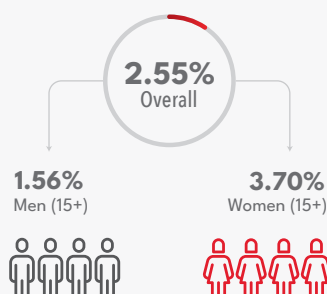


Children (0-14 years) living with HIV

381



## HIV Prevalence



## New HIV infections



75 Overall



19 Men (15+)



37 Women (15+)



19 Children (0-14)



## AIDS-Related Deaths



108 Overall



95 Adults (15+)



10 Adolescents & young people (15-24)



12 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**9**

New HIV infections that occurred in 2025


**15%**

of all ante-natal care attendances


**11% (17)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 59         | 1,246      | 1,305                                      | 8,639                    | 15%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**20**

New HIV infections


**35%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**10**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# TANA RIVER COUNTY HIV BURDEN 2026

Tana River County ranks 45 nationally in the HIV epidemic, with an estimated 2,037 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

2,037

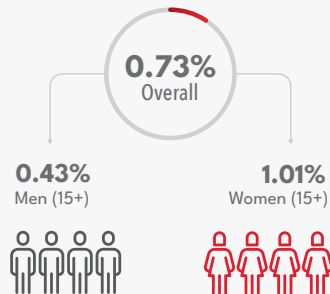


Children (0-14 years) living with HIV

112



## HIV Prevalence



## New HIV infections



25 Overall



5 Men (15+)



12 Women (15+)



8 Children (0-14)



## AIDS-Related Deaths



27 Overall



23 Adults (15+)



3 Adolescents & young people (15-24)



4 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**3**

New HIV infections that occurred in 2025


**22%**

of all ante-natal care attendances


**68% (19)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 162        | 2,708      | 2,870                                      | 13,023                   | 22%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**7**

New HIV infections


**43%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**3**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# THARAKA NITHI COUNTY HIV BURDEN 2026

Tharaka Nithi County ranks 35 nationally in the HIV epidemic, with an estimated 8,961 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

8,961

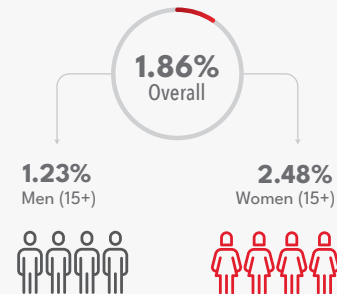


Children (0-14 years) living with HIV

343



## HIV Prevalence



## New HIV infections



59 Overall



14 Men (15+)



32 Women (15+)



13 Children (0-14)



## AIDS-Related Deaths



118 Overall



105 Adults (15+)



10 Adolescents & young people (15-24)



11 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**8**

New HIV infections that occurred in 2025


**18%**

of all ante-natal care attendances


**48% (101 )**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 64         | 1,740      | 1,804                                      | 9,775                    | 18%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**17**

New HIV infections


**36%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**10**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.



# TRANS-NZIOA COUNTY HIV BURDEN 2026

Trans-Nzoia County ranks 22 nationally in the HIV epidemic, with an estimated 21,055 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

21,055

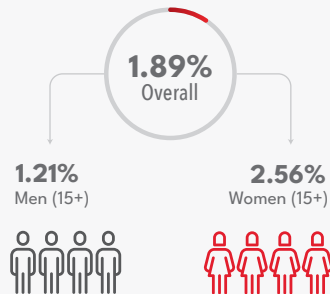


Children (0-14 years) living with HIV

1,094



## HIV Prevalence



## New HIV infections



165 Overall



36 Men (15+)



84 Women (15+)



45 Children (0-14)



## AIDS-Related Deaths



276 Overall



242 Adults (15+)



31 Adolescents & young people (15-24)



35 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**27**

New HIV infections that occurred in 2025


**18%**

of all ante-natal care attendances


**37% (84)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 38         | 5,150      | 5,188                                      | 28,076                   | 18%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**51**

New HIV infections


**43%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**31**

AIDS-Related Deaths

### Programme Recommendations

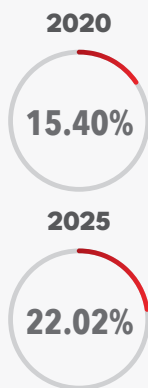
1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# TURKANA COUNTY HIV BURDEN 2026

Turkana County ranks 34 nationally in the HIV epidemic, with an estimated 11,368 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

11,368

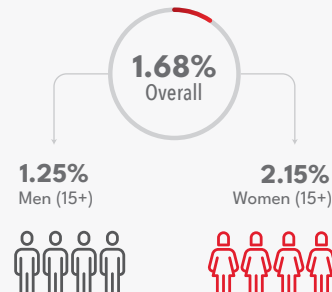


Children (0-14 years) living with HIV

717



## HIV Prevalence



## New HIV infections



166

Overall



41

Men (15+)



86

Women (15+)



38

Children (0-14)



## AIDS-Related Deaths



149

Overall



129

Adults (15+)



20

Adolescents & young people (15-24)



23

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**27**

New HIV infections that occurred in 2025


**15%**

of all ante-natal care attendances


**29% (228)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 601        | 5,747      | 6,348                                      | 41,278                   | 15%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**58**

New HIV infections


**45%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**20**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# UASIN GISHU COUNTY HIV BURDEN 2026

Uasin Gishu County ranks 13 nationally in the HIV epidemic, with an estimated 39,435 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

39,435

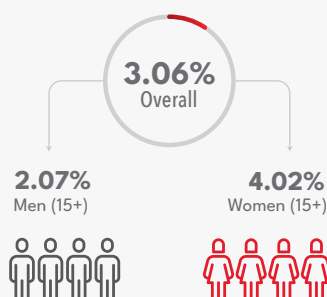


Children (0-14 years) living with HIV

1,802



## HIV Prevalence



## New HIV infections



340

Overall



82

Men (15+)



182

Women (15+)



76

Children (0-14)



## AIDS-Related Deaths



517

Overall



458

Adults (15+)



49

Adolescents & young people (15-24)



58

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults  
aged 15+



Male Adults  
aged 15+



Female Adults  
aged 15+



Children  
0-14 years

1st 95 Known  
HIV Status



2nd 95 Initiation on ART  
and Retention



3rd 95 Virally  
Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**48**

New HIV infections that occurred in 2025


**13%**

of all ante-natal care attendances


**44% (237)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 189        | 4,313      | 4,502                                      | 33,617                   | 13%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**109**

New HIV infections


**41%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**49**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.



# VIHIGA COUNTY HIV BURDEN 2026

Vihiga County ranks 23 nationally in the HIV epidemic, with an estimated 19,602 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

19,602

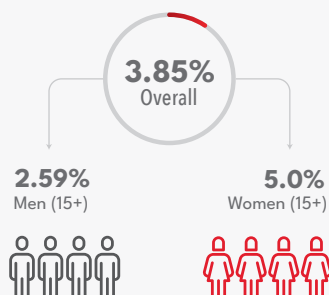


Children (0-14 years) living with HIV

884



## HIV Prevalence



## New HIV infections



175 Overall



36 Men (15+)



96 Women (15+)



44 Children (0-14)



## AIDS-Related Deaths



257 Overall



228 Adults (15+)



27 Adolescents & young people (15-24)



28 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**32**

New HIV infections that occurred in 2025


**23%**

of all ante-natal care attendances


**45% (210)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 60         | 3,374      | 3,434                                      | 14,933                   | 23%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**54**

New HIV infections


**41%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**27**

AIDS-Related Deaths

### Programme Recommendations

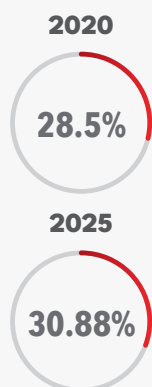
1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# WAJIR COUNTY HIV BURDEN 2026

Wajir County ranks 47 nationally in the HIV epidemic, with an estimated 624 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

**624**

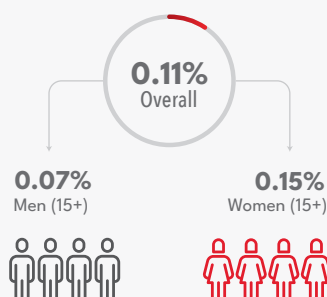


Children (0-14 years) living with HIV

**43**



## HIV Prevalence



## New HIV infections



**10**

Overall



**3**

Men (15+)



**5**

Women (15+)



**3**

Children (0-14)



## AIDS-Related Deaths



**8**

Overall



**7**

Adults (15+)



**1**

Adolescents & young people (15-24)



**1**

Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress   
Gap 



Overall



Adults  
aged 15+



Male Adults  
aged 15+



Female Adults  
aged 15+



Children  
0-14 years

1st 95 Known  
HIV Status



2nd 95 Initiation on ART  
and Retention



3rd 95 Virally  
Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**3**

New HIV infections that occurred in 2025


**12%**

of all ante-natal care attendances


**56% (5)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 232        | 2,376      | 2,608                                      | 22,335                   | 12%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**4**

New HIV infections


**44%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**1**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.

# WEST POKOT COUNTY HIV BURDEN 2026

West Pokot County ranks 39 nationally in the HIV epidemic, with an estimated 5,373 people living with HIV



## MTCT HIV RATE



People living with HIV (PLHIV OVERALL)

5,373

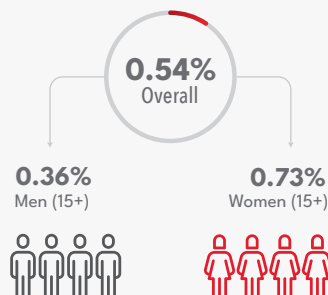


Children (0-14 years) living with HIV

361



## HIV Prevalence



## New HIV infections



35 Overall



7 Men (15+)



16 Women (15+)



12 Children (0-14)



## AIDS-Related Deaths



70 Overall



61 Adults (15+)



9 Adolescents & young people (15-24)



12 Children (0-14)

## HIV Care and Treatment: The 95:95:95 Cascade

Progress

Gap



Overall



Adults aged 15+



Male Adults aged 15+



Female Adults aged 15+



Children 0-14 years

1st 95 Known HIV Status



2nd 95 Initiation on ART and Retention



3rd 95 Virally Suppressed



Source: National Syndemic Diseases Control Council, Kenya HIV Estimates 2025

## New HIV infections, pregnancies, sexual and gender based violence (triple threat) among adolescents (2025)

### Adolescents aged 10-19 Account for:


**5**

New HIV infections that occurred in 2025


**23%**

of all ante-natal care attendances


**17% (4)**

of all sexual gender-based violence cases

| Year | 10-14 Year | 15-19 Year | Total adolescent pregnancies (10-19 years) | Antenatal clinic clients | Proportion of adolescents attending antenatal clinic |
|------|------------|------------|--------------------------------------------|--------------------------|------------------------------------------------------|
| 2017 | 388        | 8,627      | 9,015                                      | 26,084                   | 35%                                                  |
| 2018 | 795        | 10,691     | 11,486                                     | 31,532                   | 36%                                                  |
| 2019 | 384        | 8,087      | 8,471                                      | 27,533                   | 31%                                                  |
| 2020 | 289        | 6,179      | 6,468                                      | 28,528                   | 23%                                                  |
| 2021 | 382        | 7,204      | 7,586                                      | 31,770                   | 24%                                                  |
| 2022 | 304        | 6,399      | 6,703                                      | 29,148                   | 23%                                                  |
| 2023 | 316        | 6,039      | 6,355                                      | 29,771                   | 21%                                                  |
| 2024 | 49         | 4,713      | 4,762                                      | 31,185                   | 15%                                                  |
| 2025 | 400        | 7,316      | 7,716                                      | 33,608                   | 23%                                                  |

**Source:** NSDCC, Kenya HIV Estimates Report 2026; Ministry of Health, Kenya Health Information System (KHIS) 2025

### Adolescents and young people (15-24 years)- 2025


**10**

New HIV infections


**45%**

of adult new HIV infections were among adolescents and young people (15-24 years)


**9**

AIDS-Related Deaths

### Programme Recommendations

1. Embed Programme Science within county planning, monitoring, and evaluation systems, aligning with the Kenya AIDS Integrated Strategic Framework (2025–2030).
2. Implement real-time, data-driven reviews using the effective programme coverage framework and sub-county epidemic appraisals to identify “who and where” is left behind, ensuring adaptive programming that targets underserved populations and geographies for maximum impact.
3. Counties should apply the “3Ps” lens: Populations, Programme components, and Programme platforms to tailor interventions based on local epidemic typologies.
4. Diversify county HIV financing through domestic resource mobilization and efficient use of data to attract investments and maintain programme resilience amid declining donor funding.





REPUBLIC OF KENYA



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