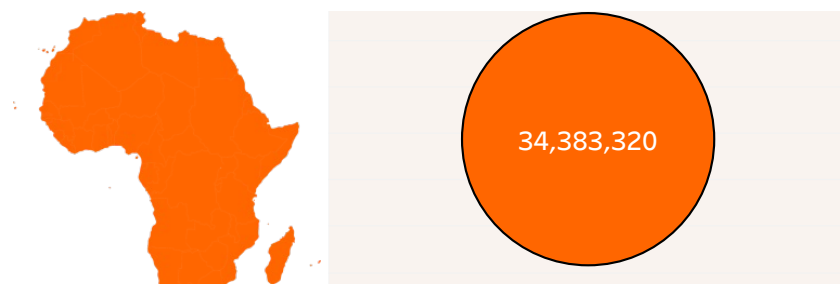


Evolving HIV Epidemic in Africa (1990-2019)

Gender Analysis (Age 10-19)

1/11

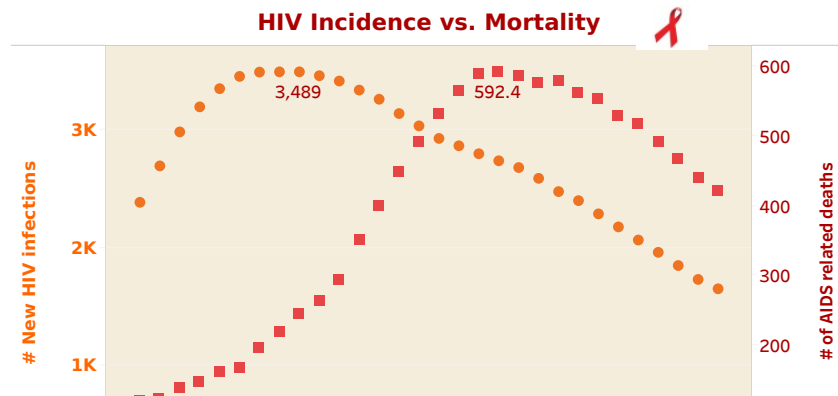
Number of People Living with HIV in 2019



Evolving HIV Epidemic in Africa (1990-2019)

Gender Analysis (Age 10-19)

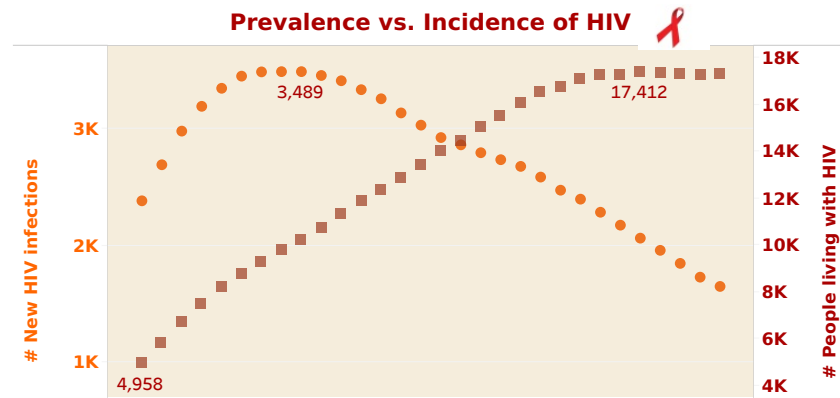
2/11



Evolving HIV Epidemic in Africa (1990-2019)

Gender Analysis (Age 10-19)

3/11

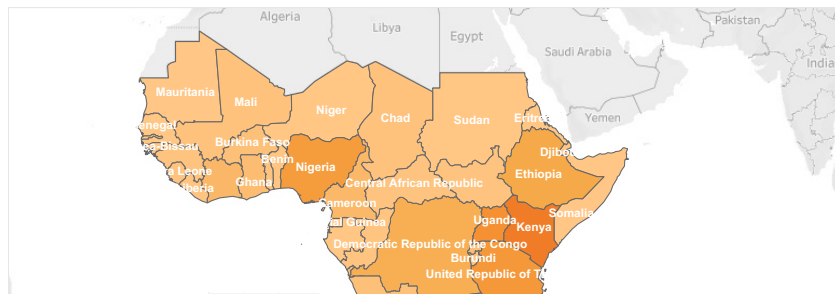


Evolving HIV Epidemic in Africa (1990-2019)

Gender Analysis (Age 10-19)

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Number of People Living with HIV in 2019

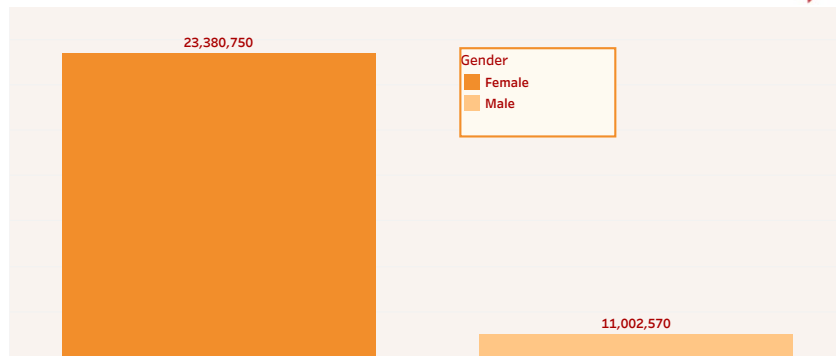


Evolving HIV Epidemic in Africa (1990-2019)

Gender Analysis (Age 10-19)

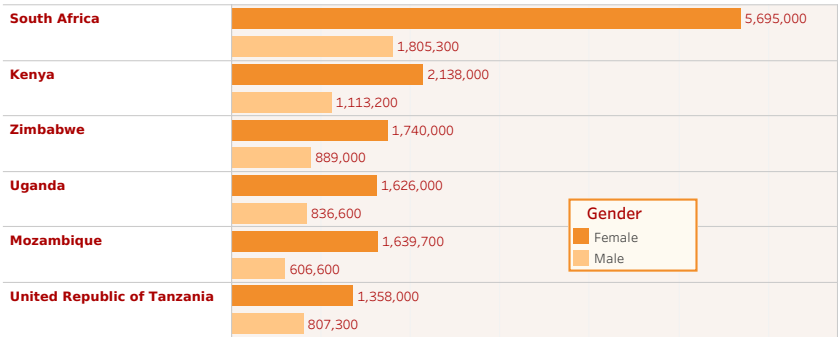
5/11

Gender Comparison of # People Living with HIV in 2019



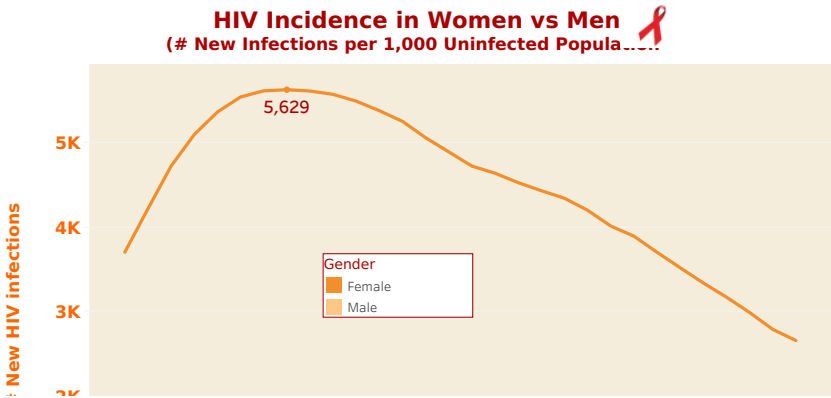
Evolving HIV Epidemic in Africa (1990-2019)
Gender Analysis (Age 10-19)

Gender Comparison of # People Living with HIV in 2019 (Top 10)



Evolving HIV Epidemic in Africa (1990-2019)
Gender Analysis (Age 10-19)

7/11

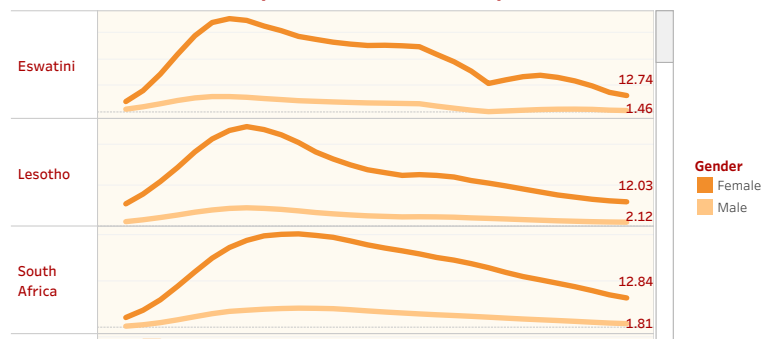


Evolving HIV Epidemic in Africa (1990-2019)

Gender Analysis (Age 10-19)

8/11

HIV Incidence in Women vs Men
(# New Infections per 1,000 Uninfected Population)

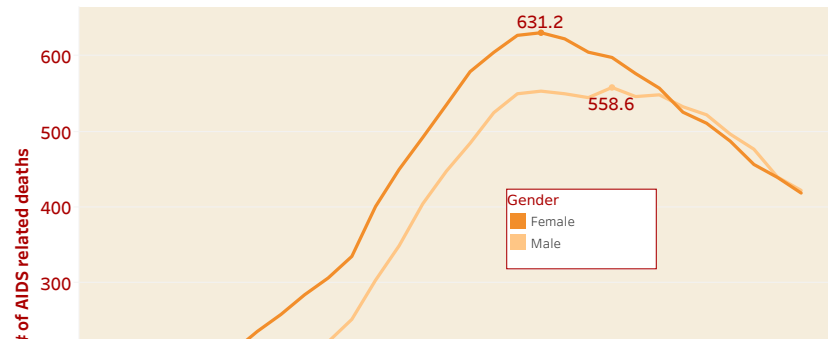


Evolving HIV Epidemic in Africa (1990-2019)

Gender Analysis (Age 10-19)

9/11

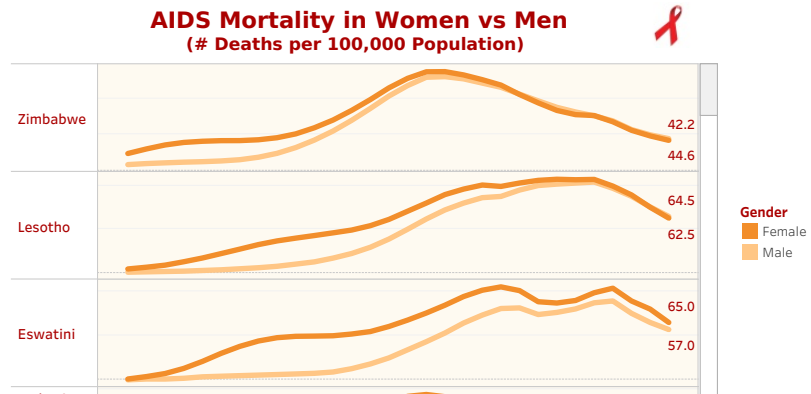
AIDS Mortality in Women vs Men (# Deaths per 100,000 Population)



Evolving HIV Epidemic in Africa (1990-2019)

Gender Analysis (Age 10-19)

10/11



Evolving HIV Epidemic in Africa (1990-2019)

Gender Analysis (Age 10-19)

11/11

Conclusion

1. Over the last 20 years, the situation with HIV epidemic in Africa has seen a lot of improvement. Both incidence and mortality rates have been declining whereas the number of people who live with HIV (and not die) continues to grow
2. HIV epidemic in Africa, affects women more than men. In many countries across Africa, women more than men get infected with HIV and die from the AIDS-related conditions