

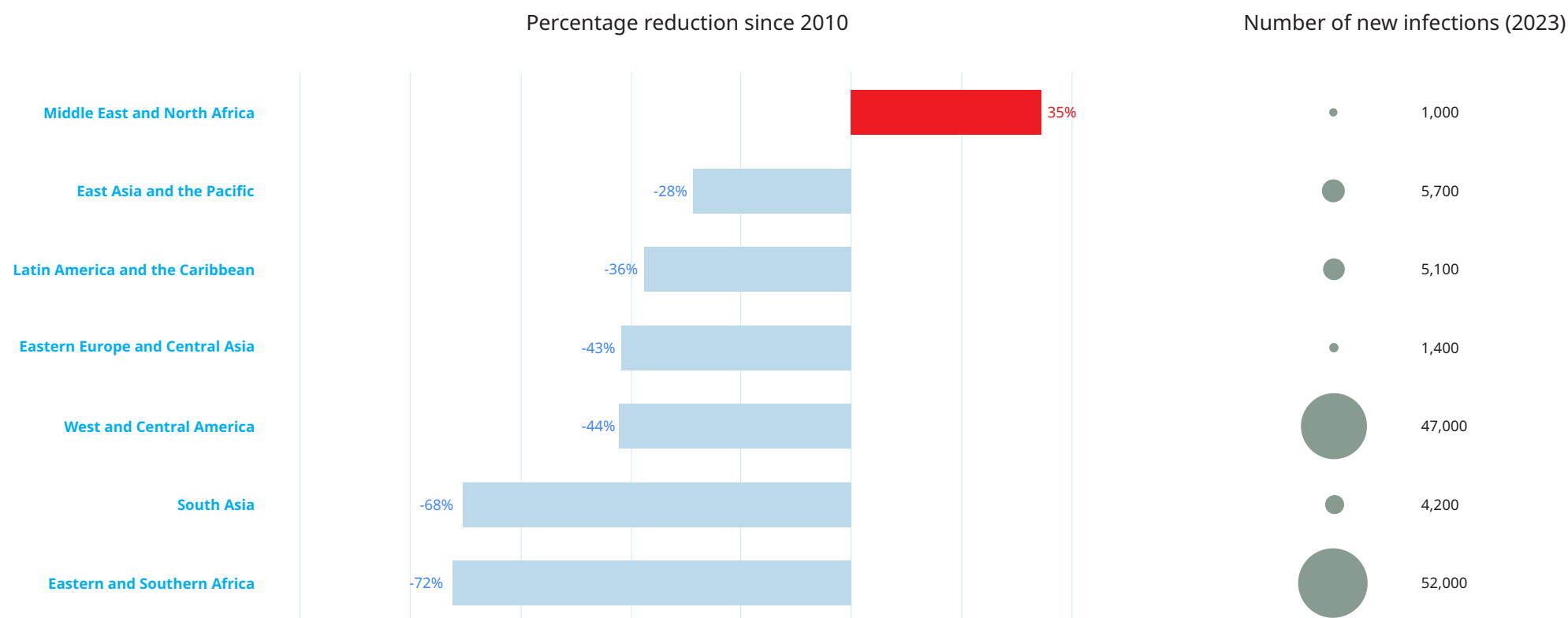
Pregnant Women, Children and Adolescents



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Figure 1. Regional variation in the percentage reduction since 2010 in new HIV infections among children aged 0–14 years, taking note of the overall number of new infections

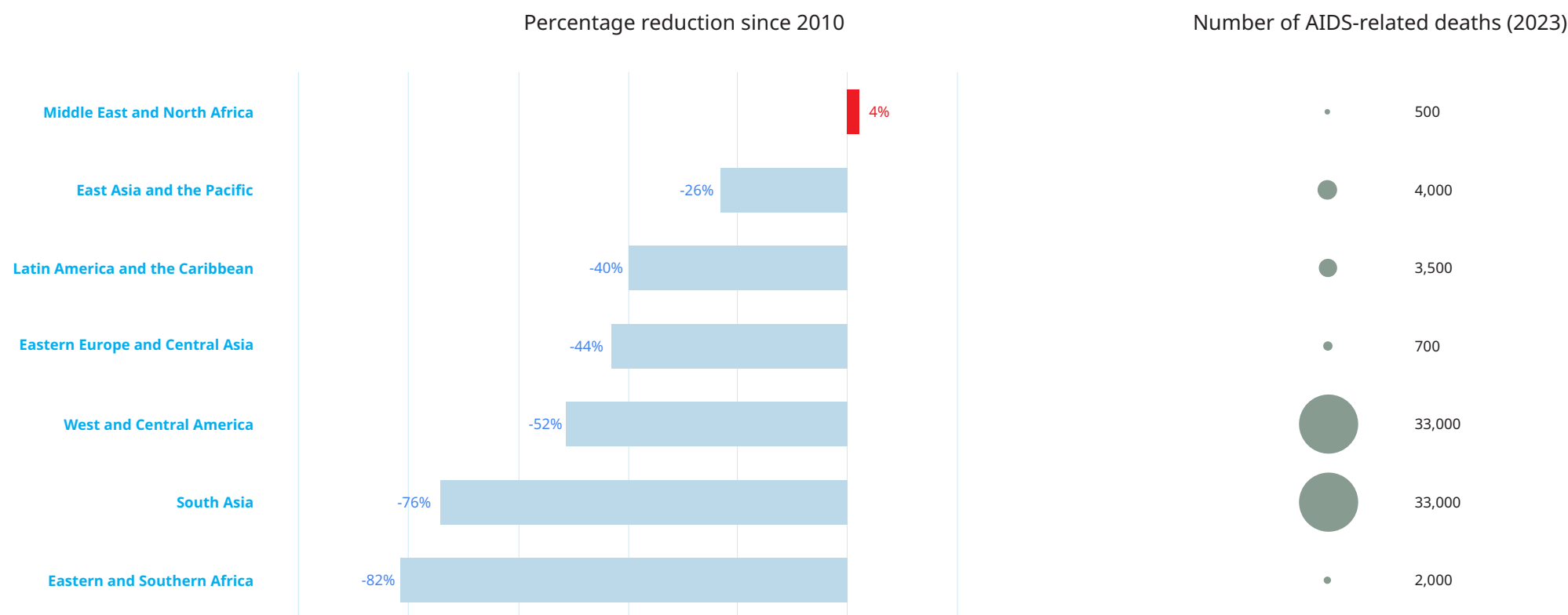




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Figure 2. Regional variation in the percentage reduction since 2010 in AIDS-related deaths among children aged 0–14 years, taking note of the overall number of annual AIDS-related deaths

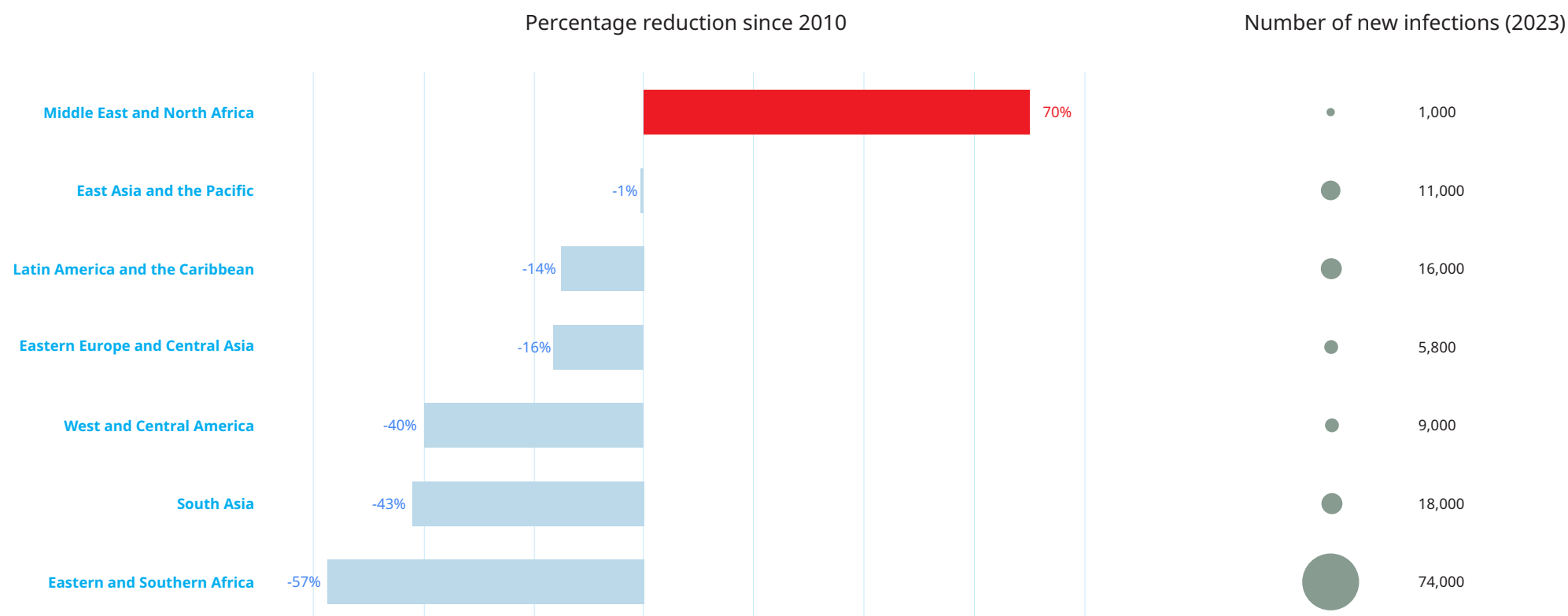




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Figure 3. Regional variation in the percentage reduction since 2010 in new HIV infections among adolescents aged 15–19 years, taking note of the overall number of new infections

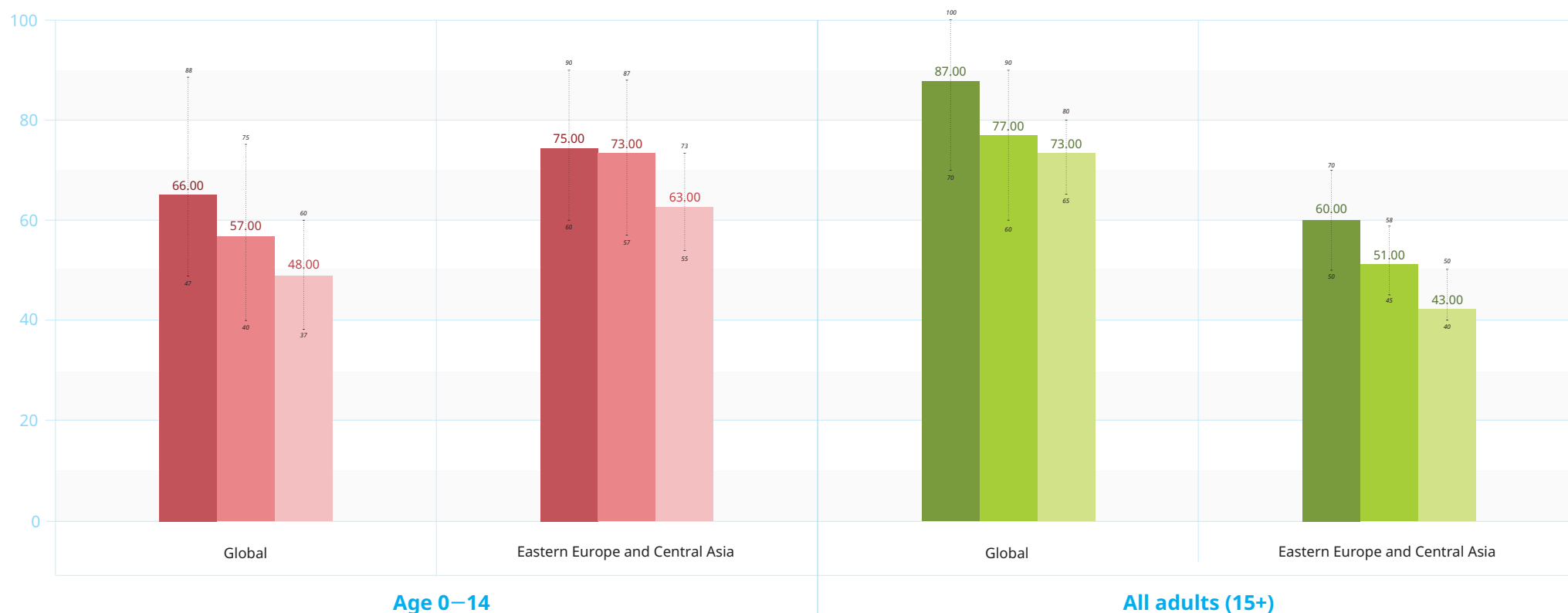




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Figure 4. 95-95-95 cascade among all children (0–14) and all adults (15+) living with HIV



1st 95—CLHIV who knows status
2nd 90 (95 of 95)—CLHIV on ART
3rd 86 (95 of 90)—CLHIV with suppressed viral load

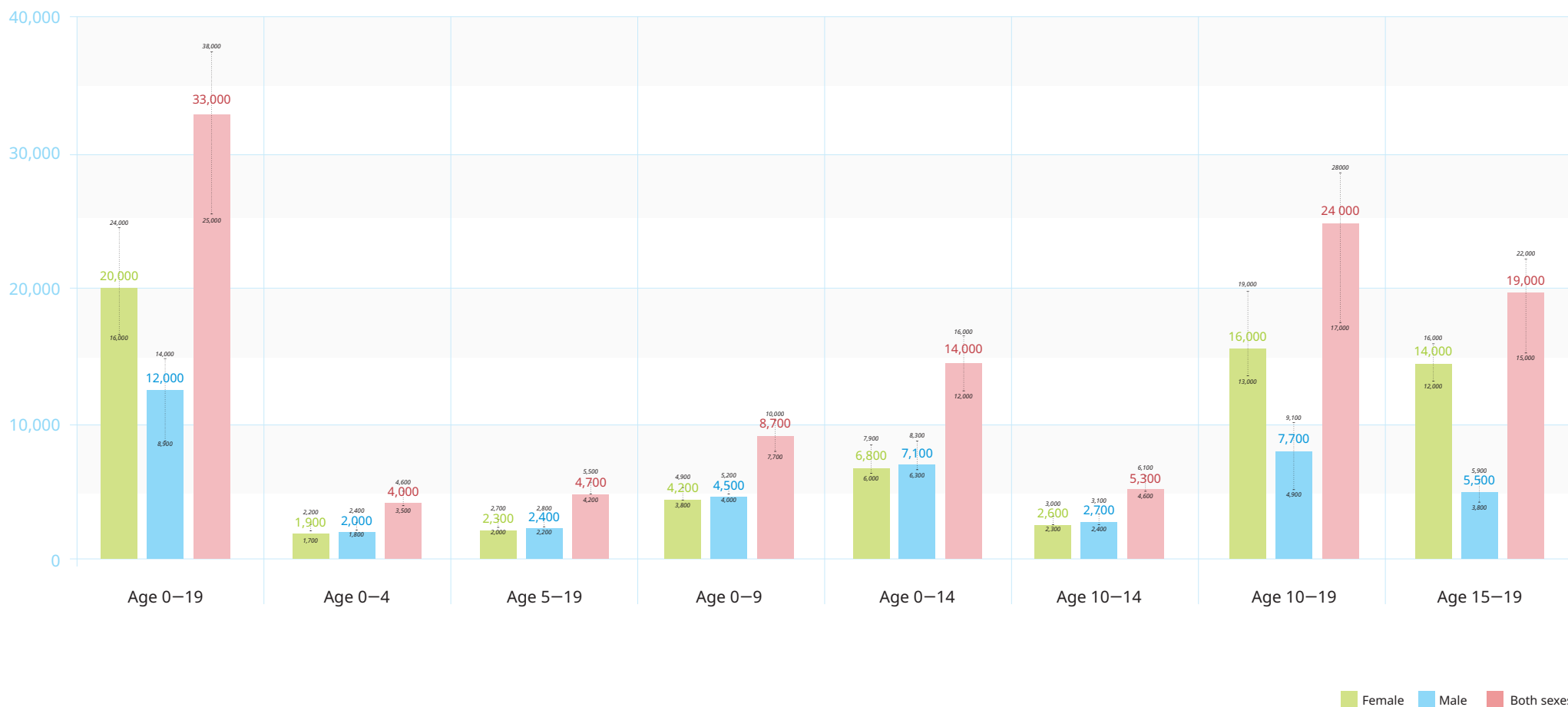
1st 95—PLHIV who knows status
2nd 90 (95 of 95)—PLHIV on ART
3rd 86 (95 of 90)—PLHIV with suppressed viral load



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Figure 5. Number of children and adolescents living with HIV, 2023



Indicator:
Estimated number of people living with HIV.

Data source:
UNAIDS 2024 estimates.



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Figure 6. Number of new HIV infections, children and adolescents, 2023

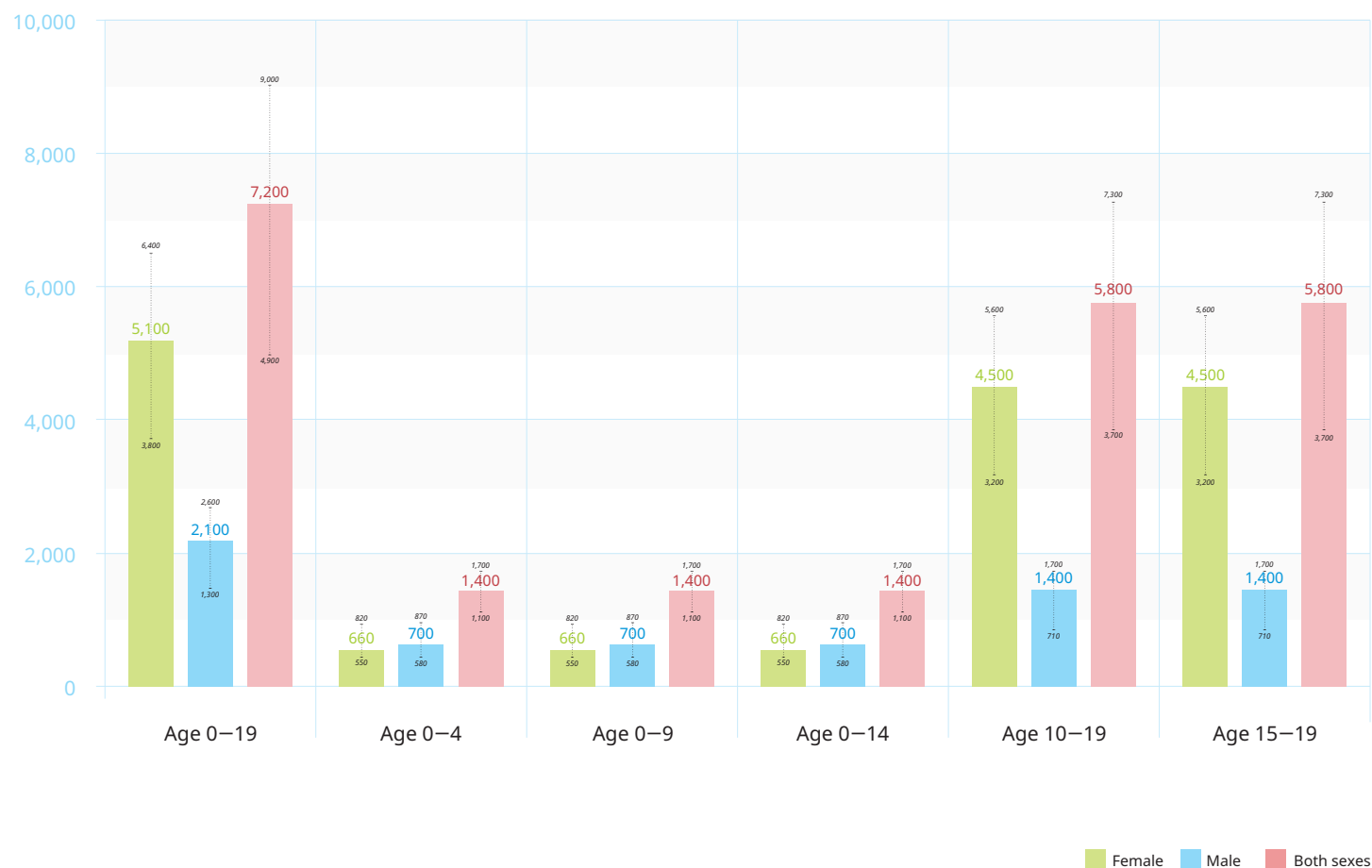
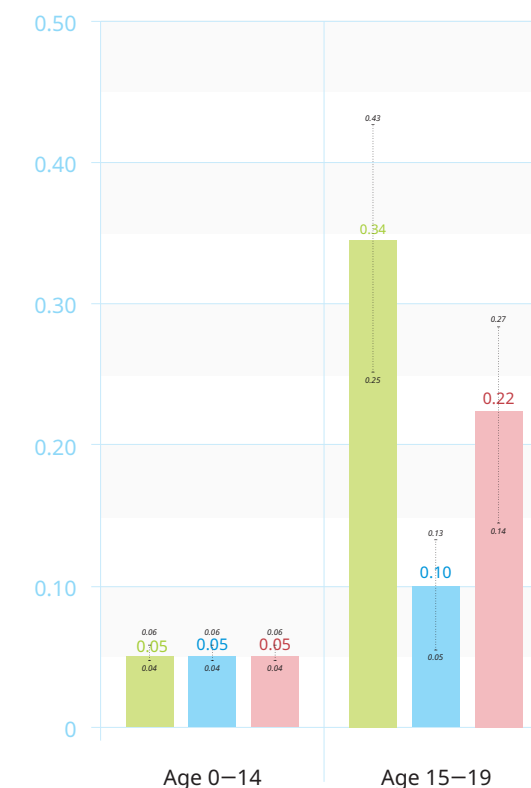


Figure 7. HIV incidence per 1,000 population, children and adolescents, 2023



Indicator:
Estimated number of annual new HIV infections.

Data source:
UNAIDS 2024 estimates.

Indicator:
Estimated incidence rate
(new HIV infections per 1,000
uninfected population).

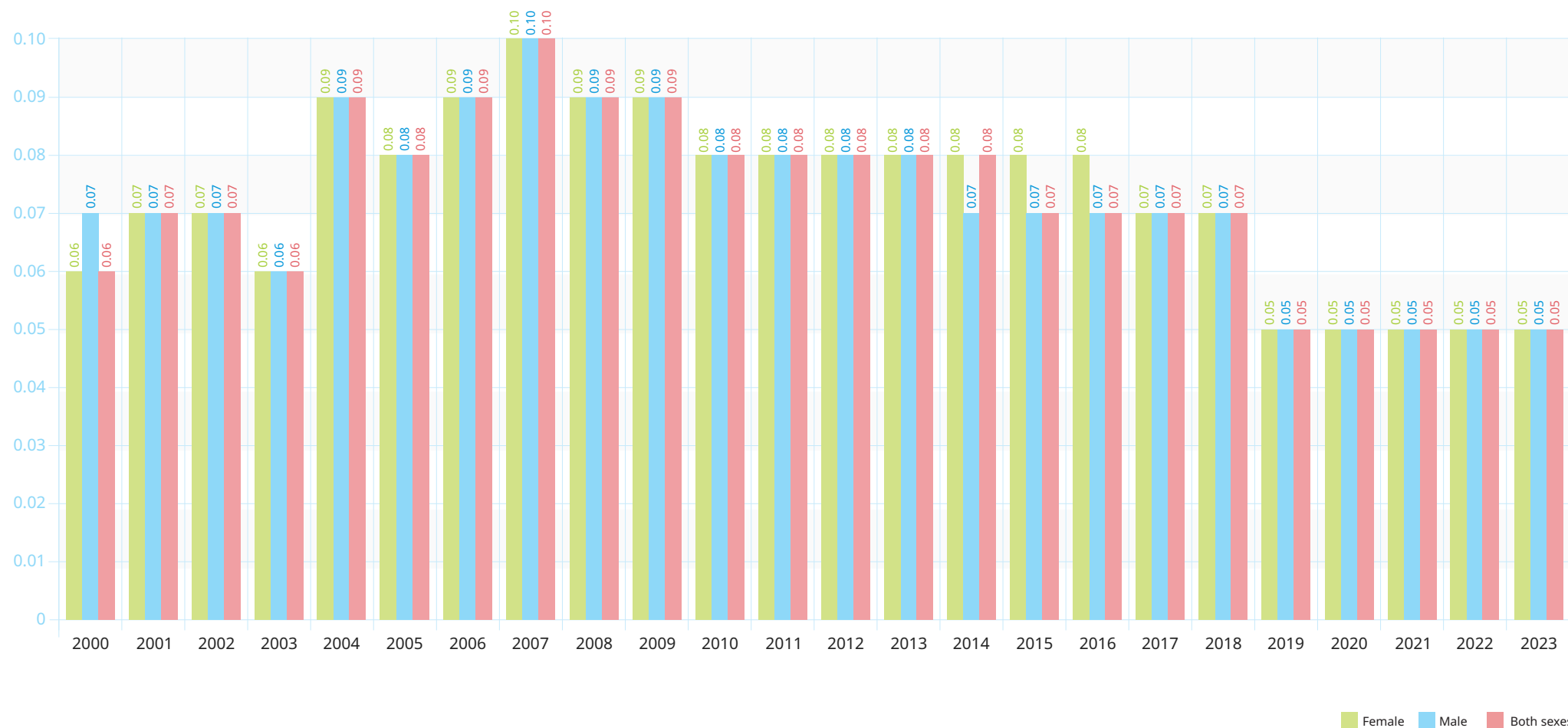
Data source:
UNAIDS 2024 estimates.



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Figure 8. HIV incidence per 1,000 population, children aged 0–14 years, 2023



Indicator:
Estimated incidence rate (new HIV infections per 1,000 uninfected population).

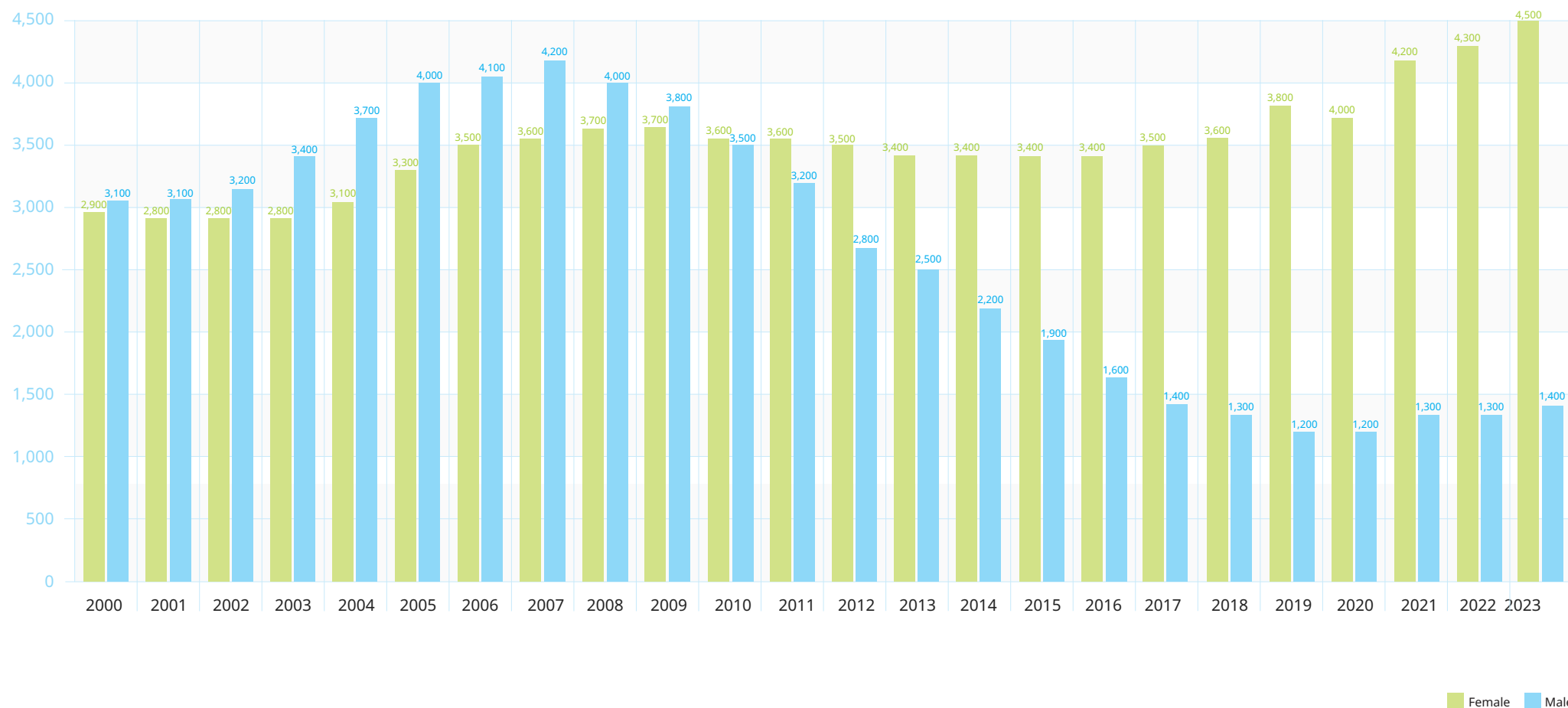
Data source:
UNAIDS 2024 estimates.



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Figure 9. Annual number of new HIV infections among adolescents aged 10–19 years, by sex, 2000–2023



Indicator:
Estimated number of annual new HIV infections.

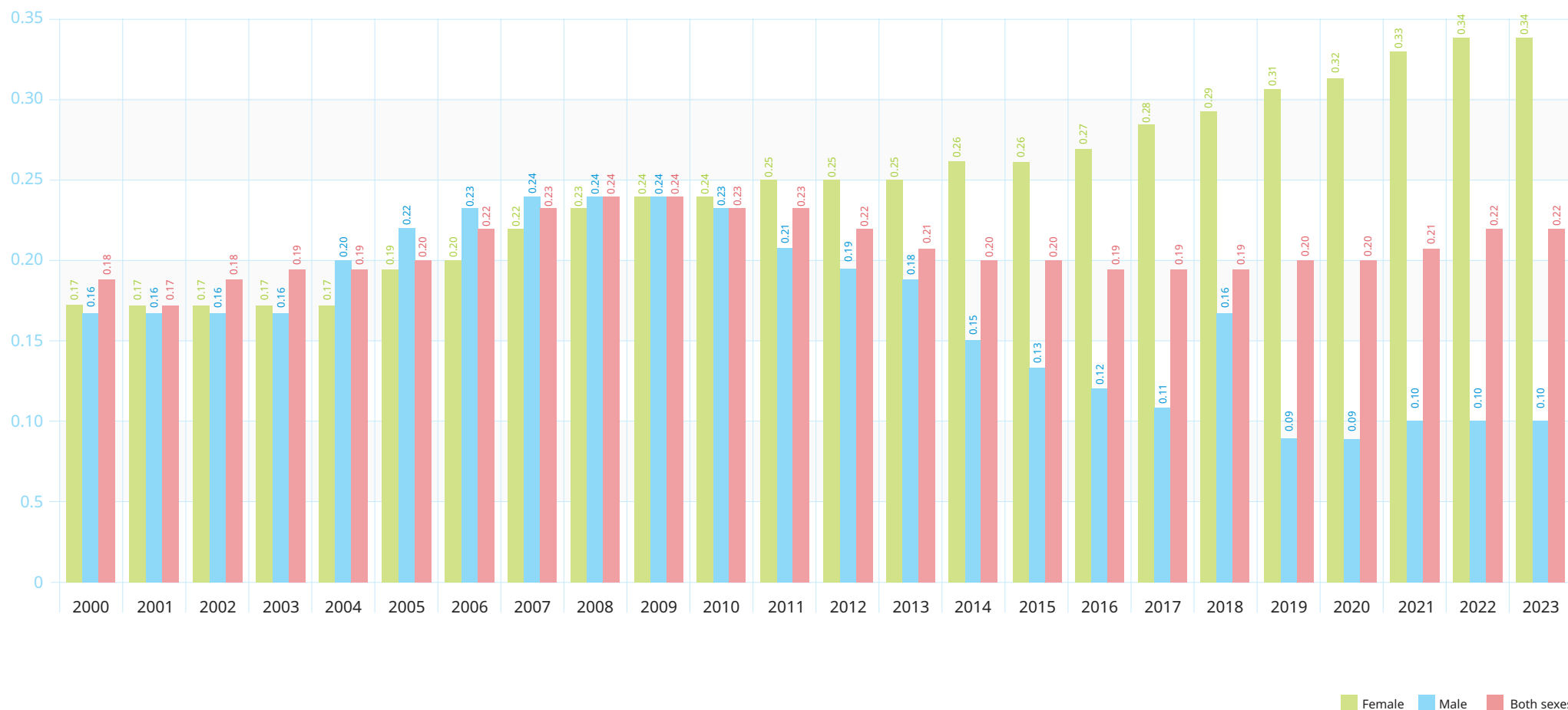
Data source:
UNAIDS 2024 estimates.



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Figure 10. Annual HIV incidence per 1,000 population among adolescents aged 15–19 years, by sex, 2000–2023

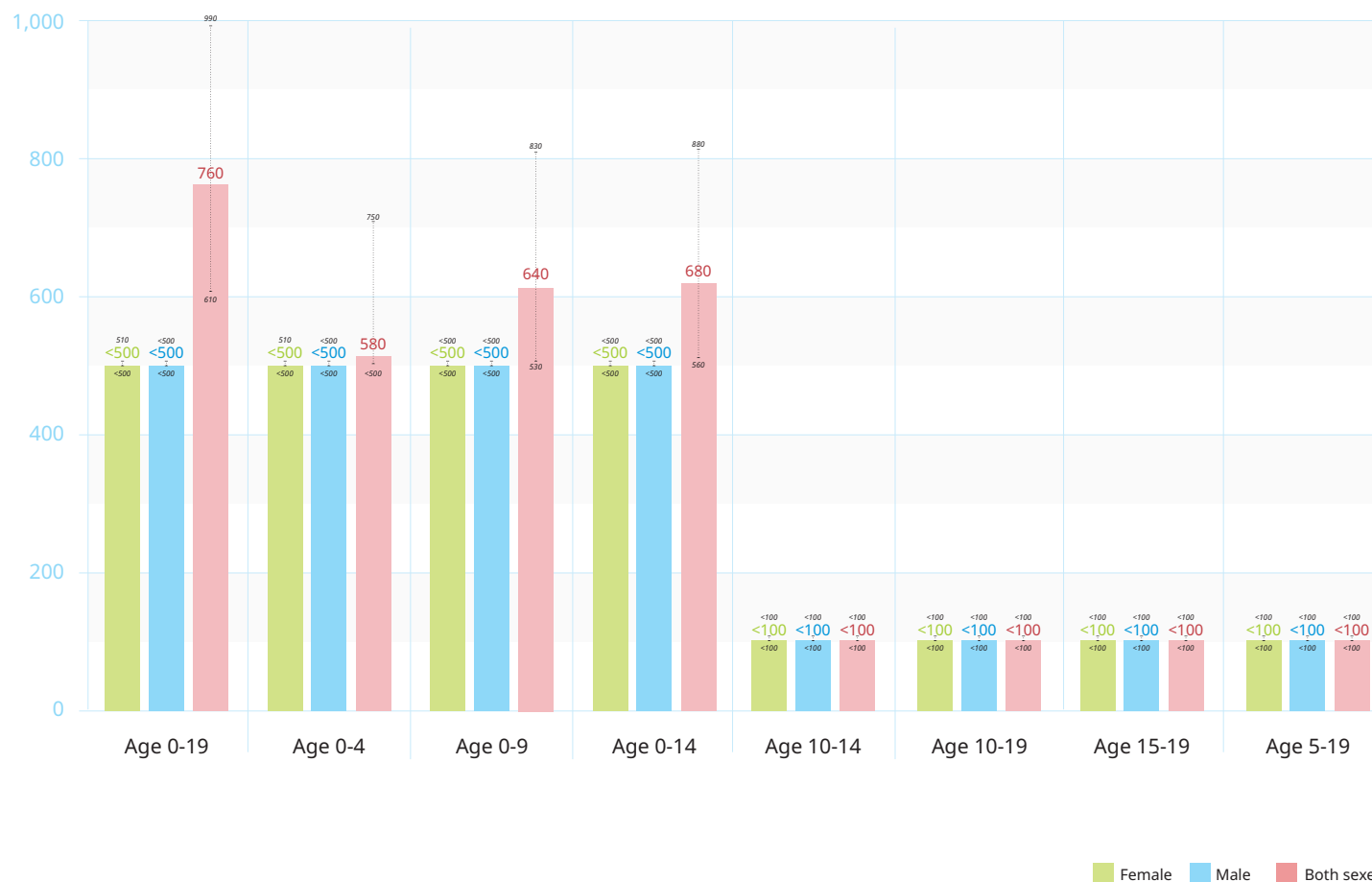




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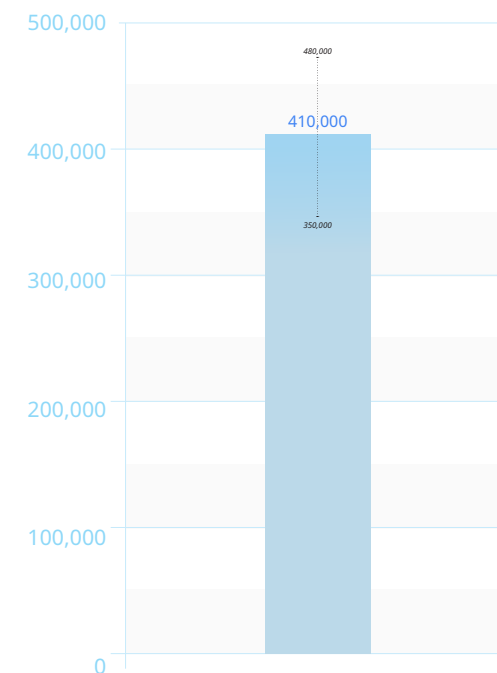
Figure 11. Number of AIDS-related deaths, children and adolescents, 2023



Indicator:
Estimated number of annual AIDS-related deaths.

Data source:
UNAIDS 2024 estimates.

Figure 12. Number of children aged 0–17 years who have lost one or both parents due to AIDS, 2023



Indicator:
Estimated number of children (aged 0–17) who have lost one or both parents due to AIDS, 2023.

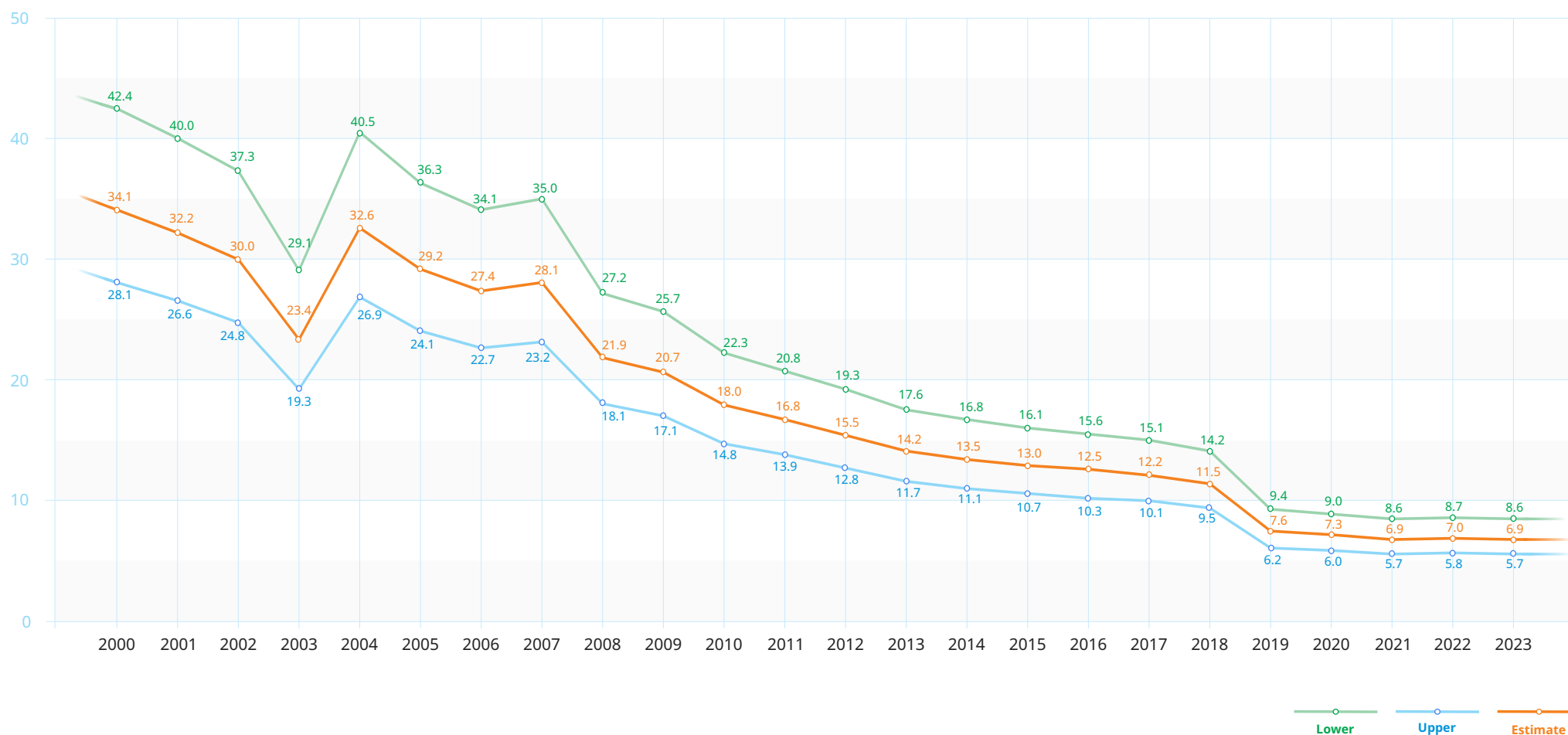
Data source:
UNAIDS 2024 estimates.



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Figure 13. Mother-to-child transmission rate of HIV (%), 2000–2023



Indicator:
Mother-to-child transmission (MTCT) rate.

Data source:
UNAIDS 2024 estimates.



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Figure 14. Pregnant women presenting at ANC who were tested for HIV or already knew their HIV-positive status (%)

Country	Value (2023)	
Montenegro	<1	
Serbia	<1	
Albania	28.6	
Georgia	72.5	
Moldova	80.9	
Ukraine	92.6	
Tajikistan	94.0	
Uzbekistan	94.8	
Armenia	>95	
Azerbaijan	>95	
Belarus	>95	
Kazakhstan	>95	
Kyrgyzstan	>95	

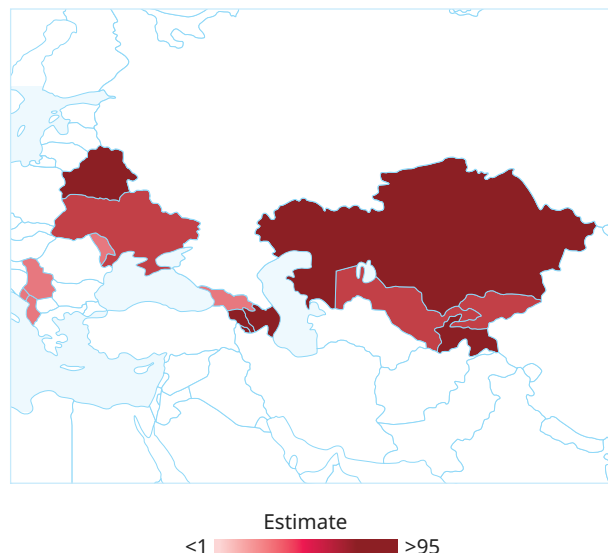
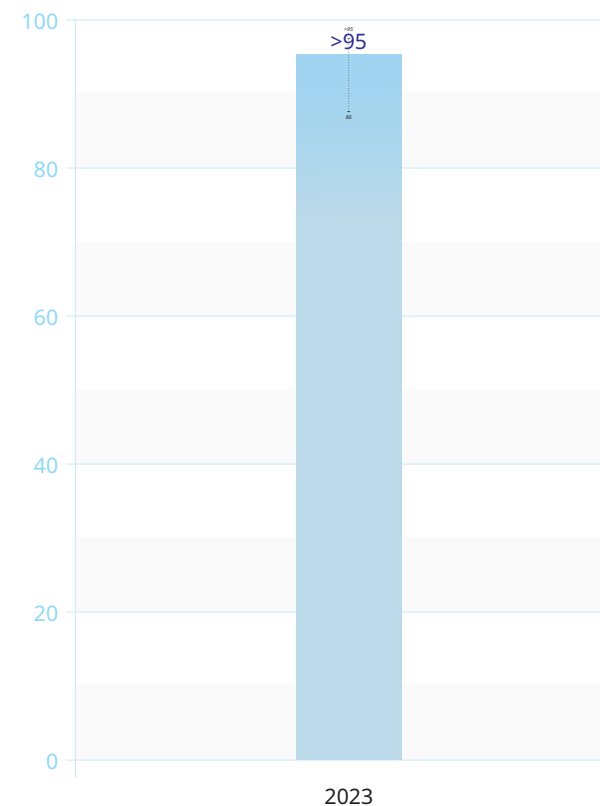


Figure 15. Regional coverage of prevention of mother-to-child transmission (%)



Indicator:

Per cent of pregnant women presenting at ANC who were tested for HIV or already knew their HIV-positive status.

Data source:

Global AIDS Monitoring and UNAIDS 2024 estimates.

Indicator:

Per cent of pregnant women living with HIV receiving effective ARVs for PMTCT (excludes single-dose nevirapine).

Data source:

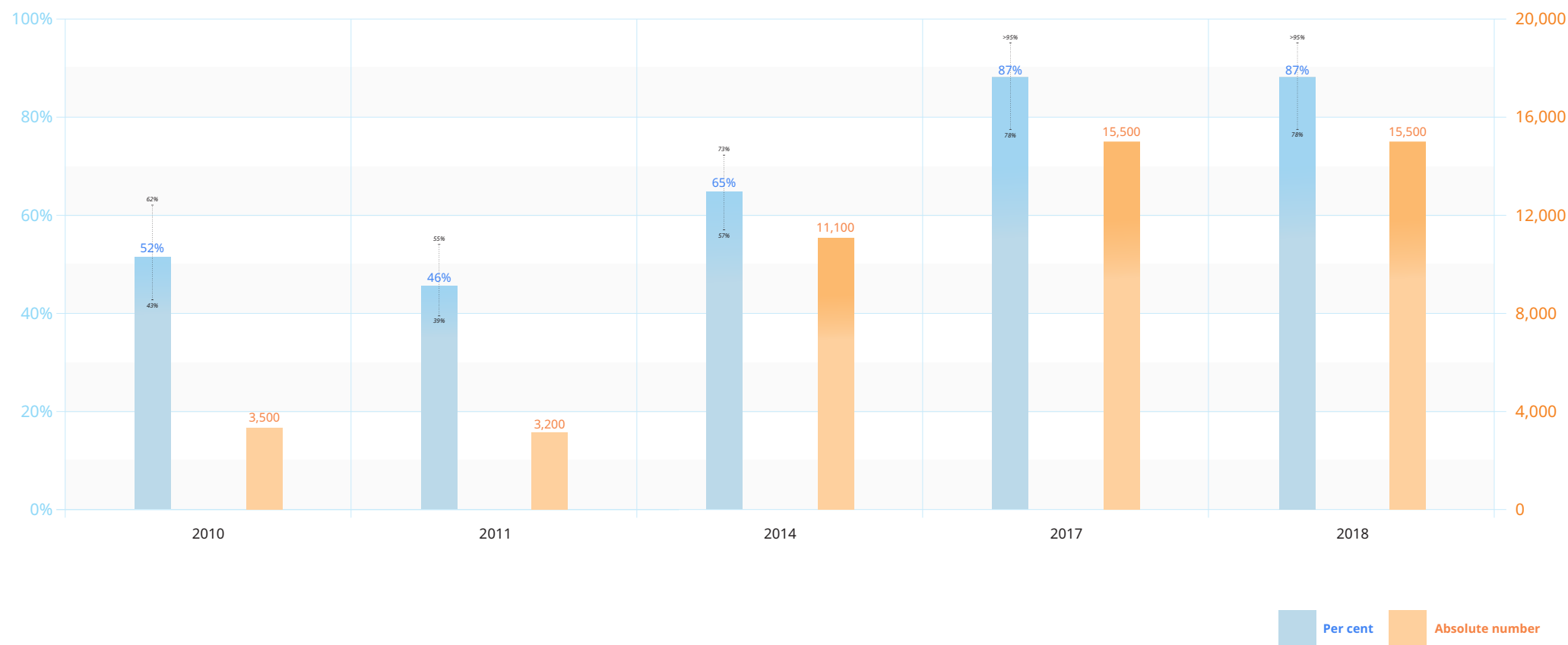
Global AIDS Monitoring and UNAIDS 2024 estimates.



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Figure 16. Number and coverage (%) of infants born to pregnant women living with HIV who received a virological test for HIV within 2 months of birth, 2010–2018



Indicator:

Per cent of infants born to pregnant women living with HIV who received a virological test for HIV within 2 months of birth, Eastern Europe and Central Asia.

Data source:

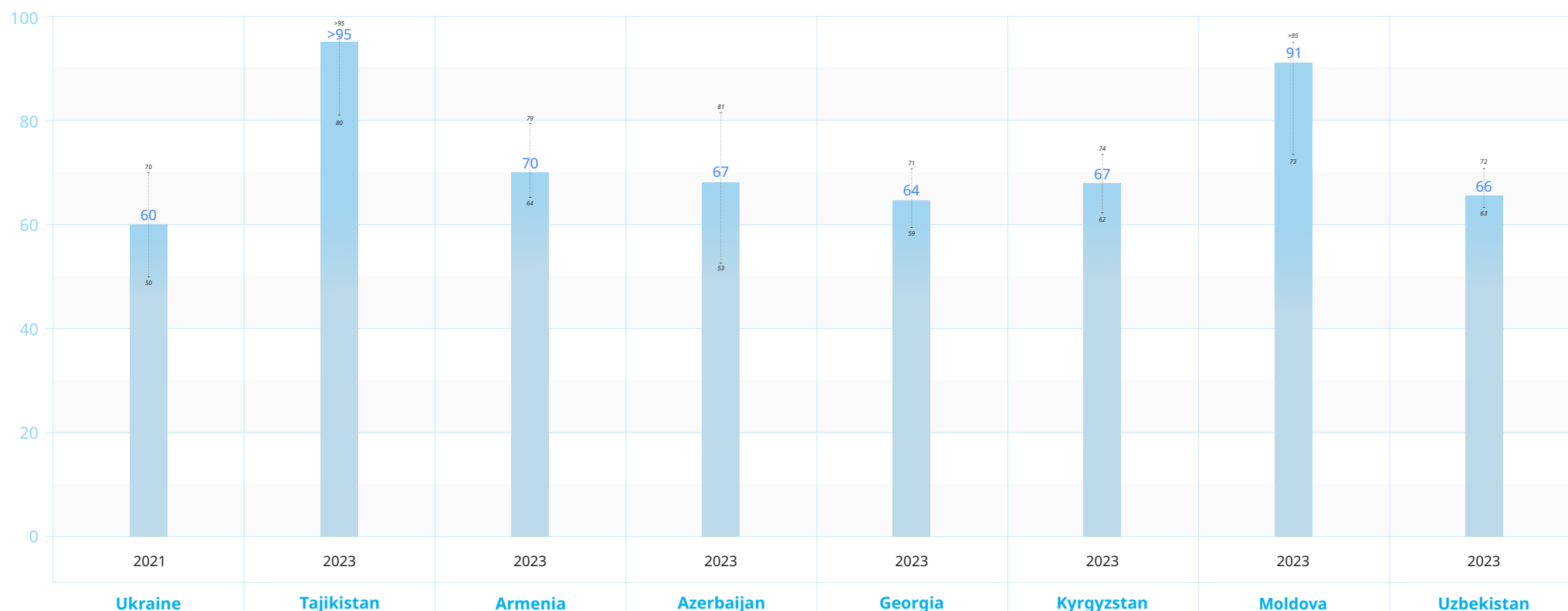
Global AIDS Monitoring and UNAIDS 2024 Estimates.



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Figure 17. Coverage of infants born to pregnant women living with HIV who received a virological test for HIV within 2 months of birth, by country



Indicator:

Per cent of infants born to pregnant women living with HIV who received a virological test for HIV within 2 months of giving birth.

Data source:

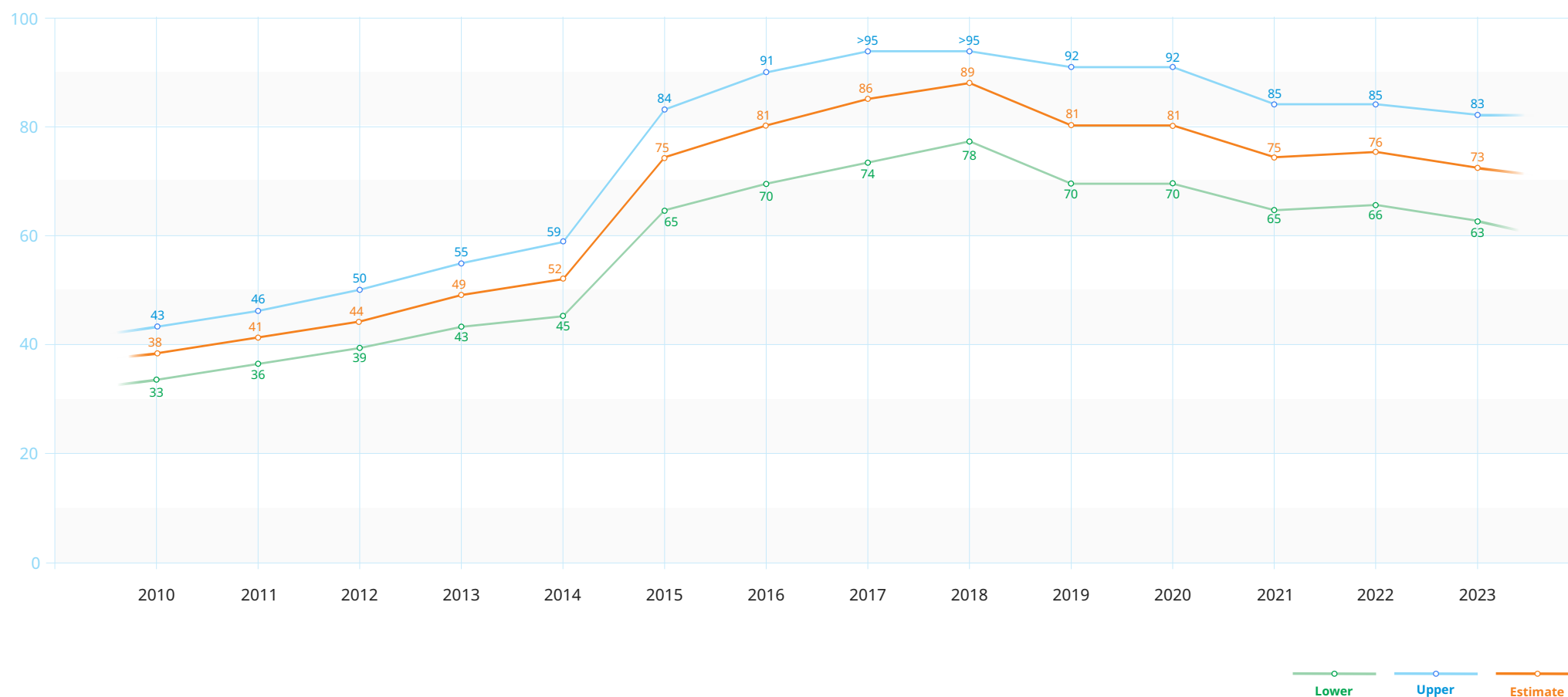
Global AIDS Monitoring and UNAIDS 2024 Estimates.



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Figure 18. Coverage of ART among children aged 0–14 years, 2010–2023

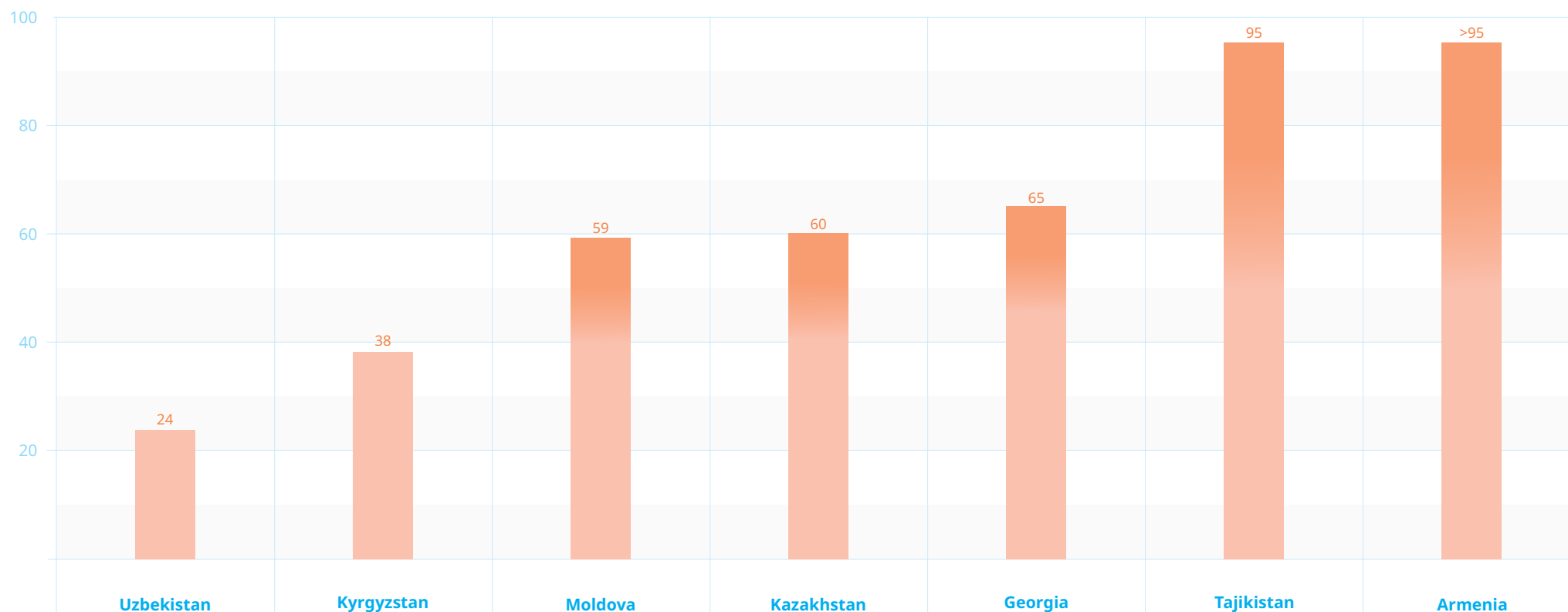




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Figure 19. Coverage of ART among children aged 0–14 years, by country, 2023

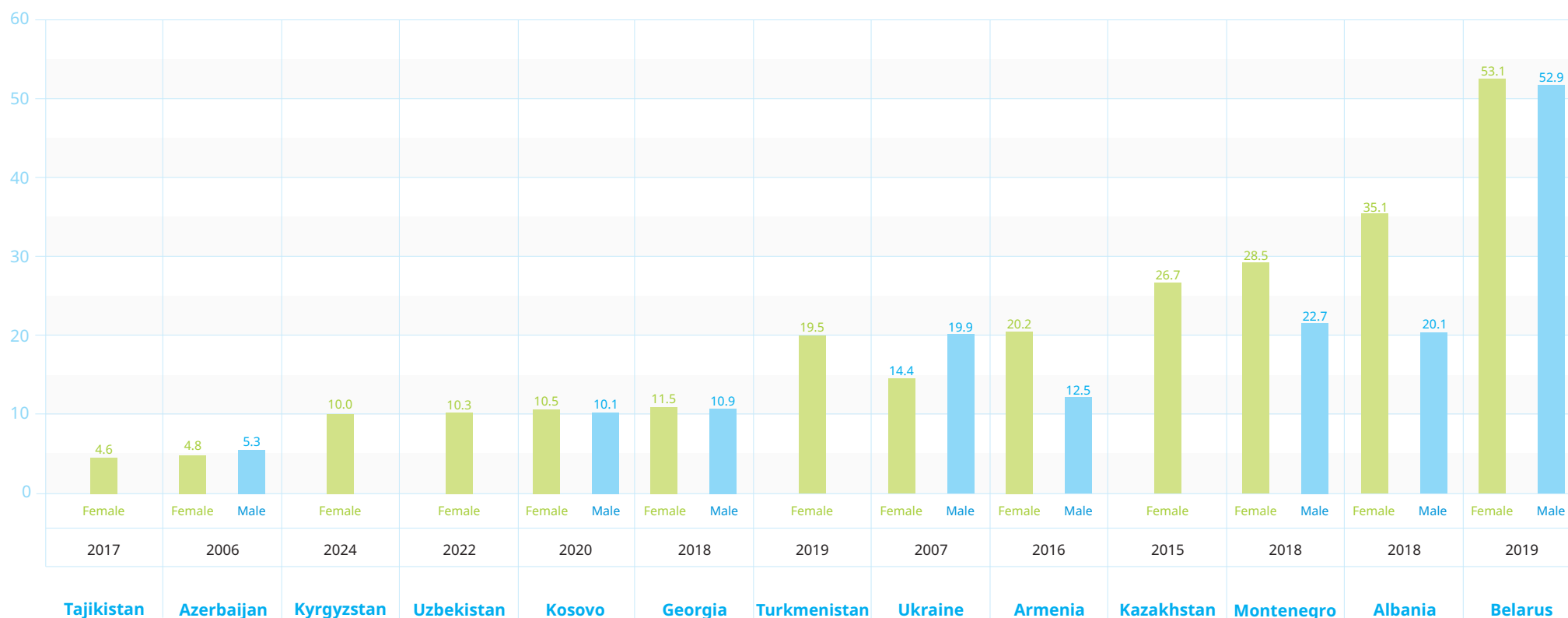




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Figure 20. Percentage of adolescents and young people aged 15–24 years who have correct knowledge of HIV prevention, by country and sex



Indicator:
Per cent of young people (aged 15–24) with comprehensive, correct knowledge of HIV.

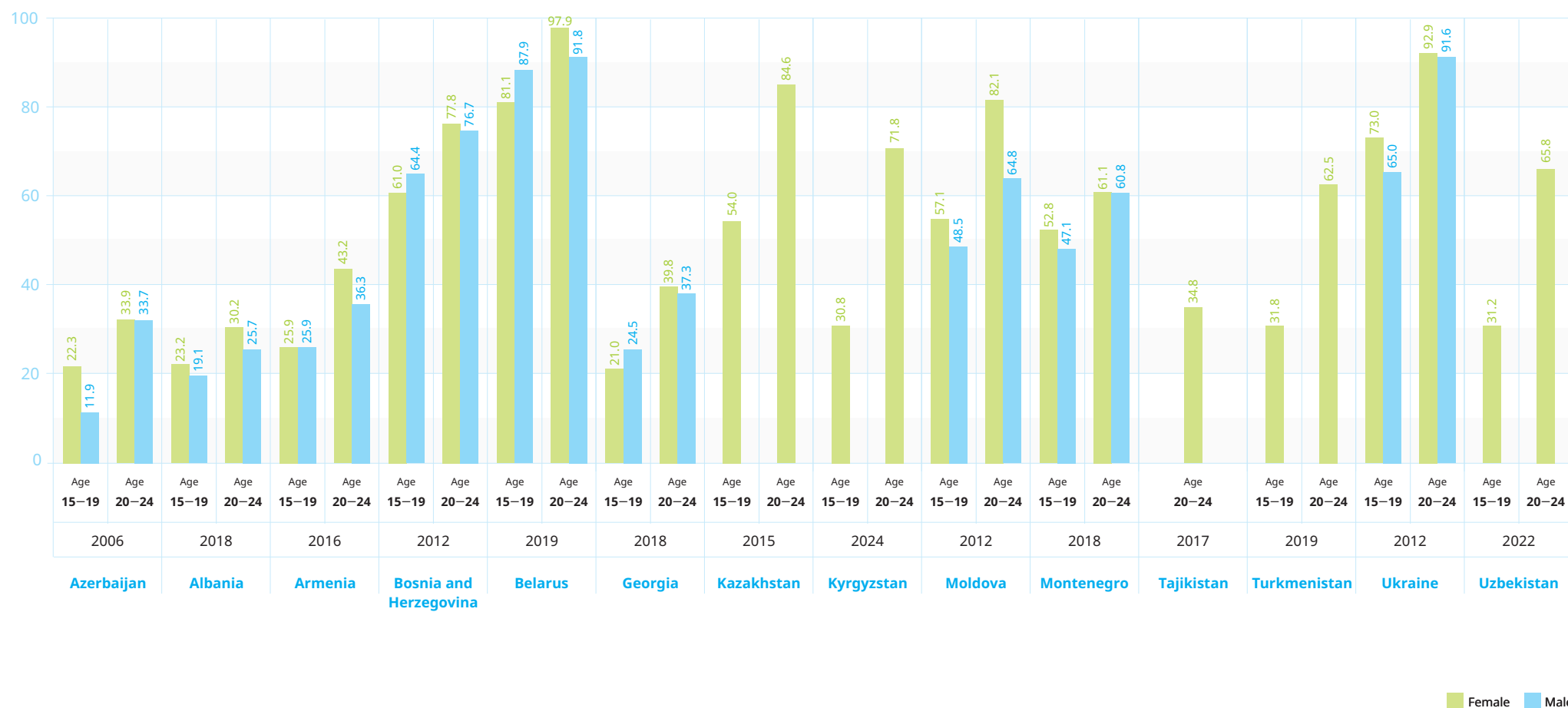
Data source:
Nationally representative population-based surveys, including Demographic & Health Surveys (DHS), Multiple Indicator Cluster Surveys (MICS), AIDS Indicator Surveys (AIS) and other household-based surveys conducted between 2006 and 2023 and published by 2024.



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Figure 21. Percentage of young people aged 15–24 years who knows of a place to get tested for HIV, by country and sex



Indicator:
Per cent of young people (aged 15–24) who know of a place to get tested for HIV.

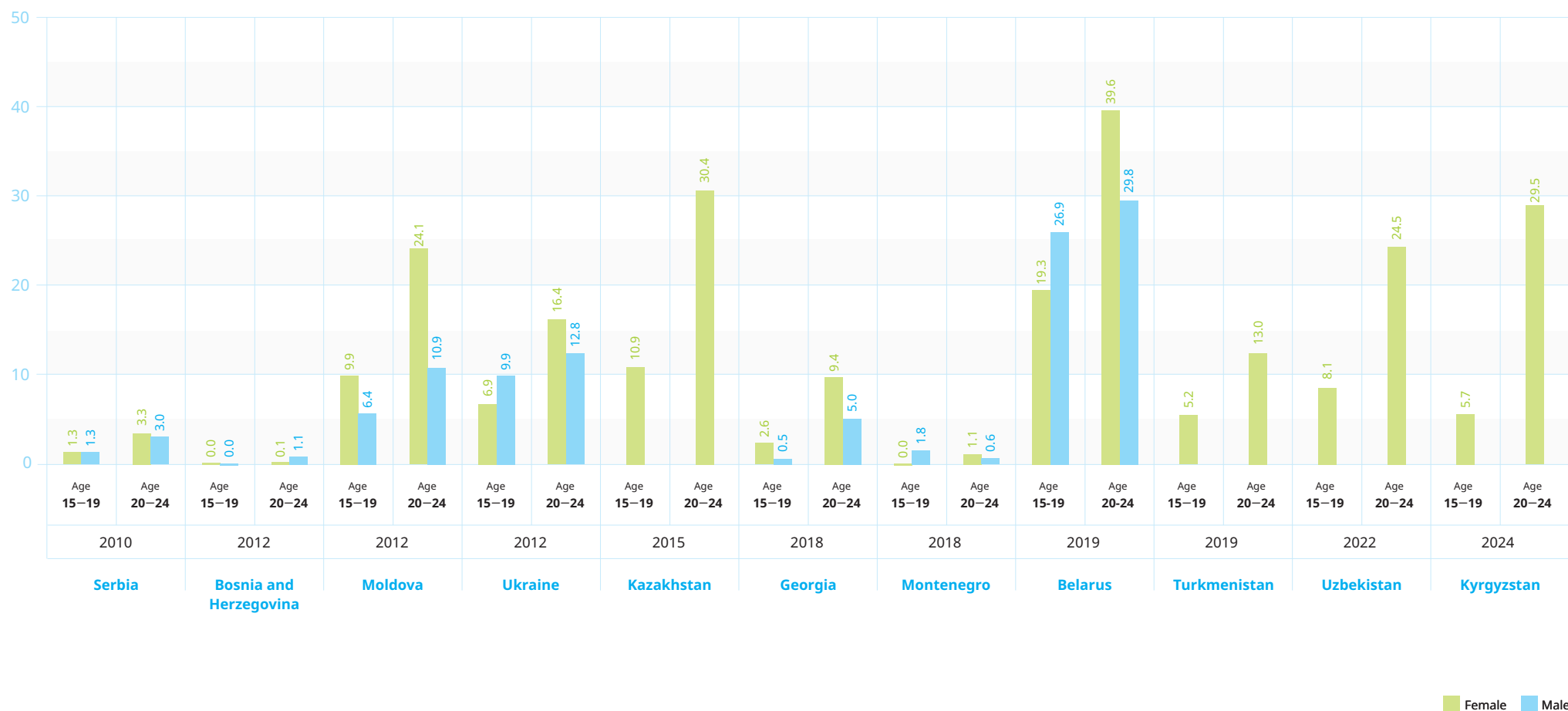
Data source:
Nationally representative population-based surveys, including Demographic & Health Surveys (DHS), Multiple Indicator Cluster Surveys (MICS), AIDS Indicator Surveys (AIS) and other household-based surveys conducted between 2006 and 2023 and published by 2024.



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Figure 22. Percentage of young people aged 15–24 years who have been tested for HIV in the past 12 months and received the result of the last test, by country and sex



Indicator:

Per cent of young people (aged 15–24) who have been tested for HIV in the past 12 months and received the result of the last test.

Data source:

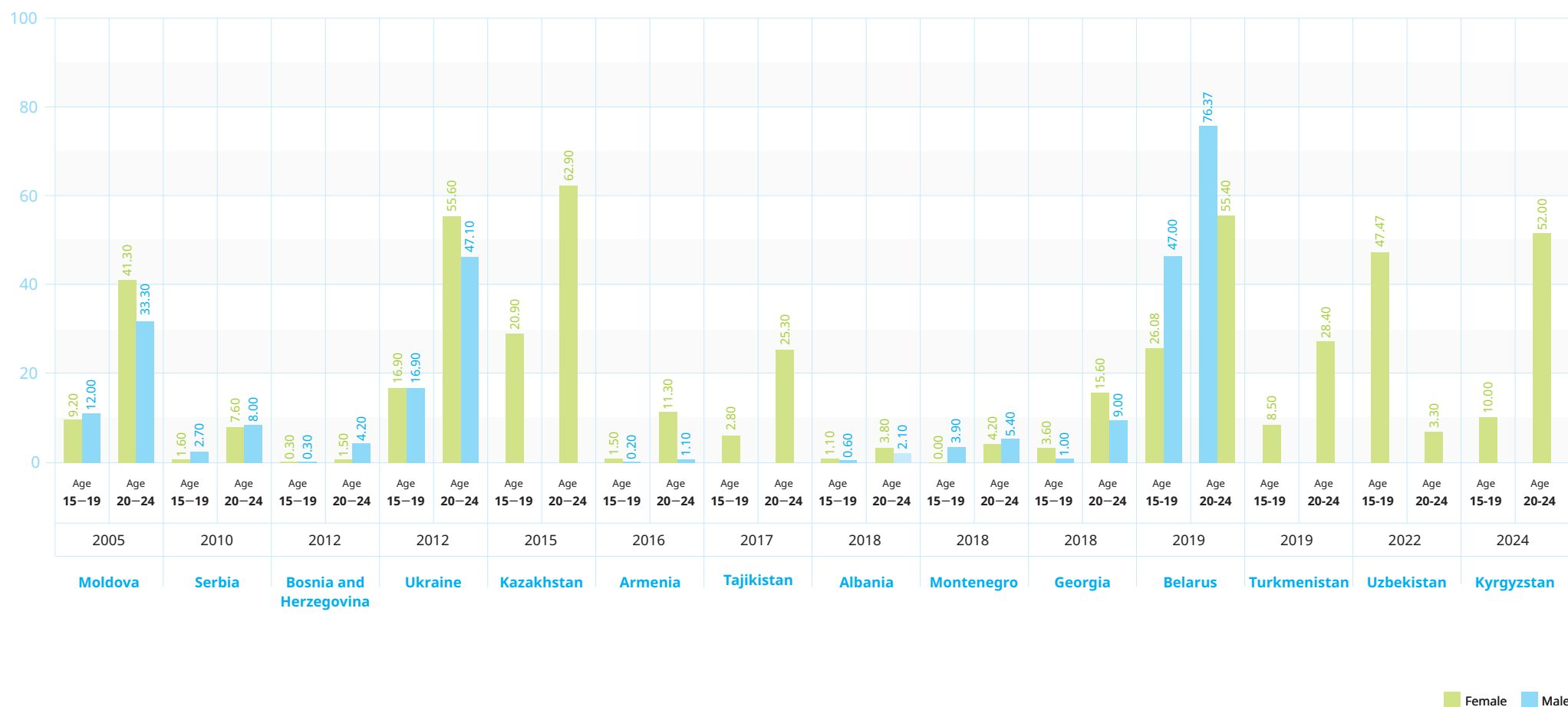
Nationally representative population-based surveys, including Demographic & Health Surveys (DHS), Multiple Indicator Cluster Surveys (MICS), AIDS Indicator Surveys (AIS) and other household-based surveys conducted between 2006 and 2023 and published by 2024.



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Figure 23. Percentage of young people aged 15–24 who have ever been tested for HIV and received the result of the last test



Indicator:

Per cent of young people (aged 15–24) who have been tested for HIV in the past 12 months and received the result of the last test.

Data source:

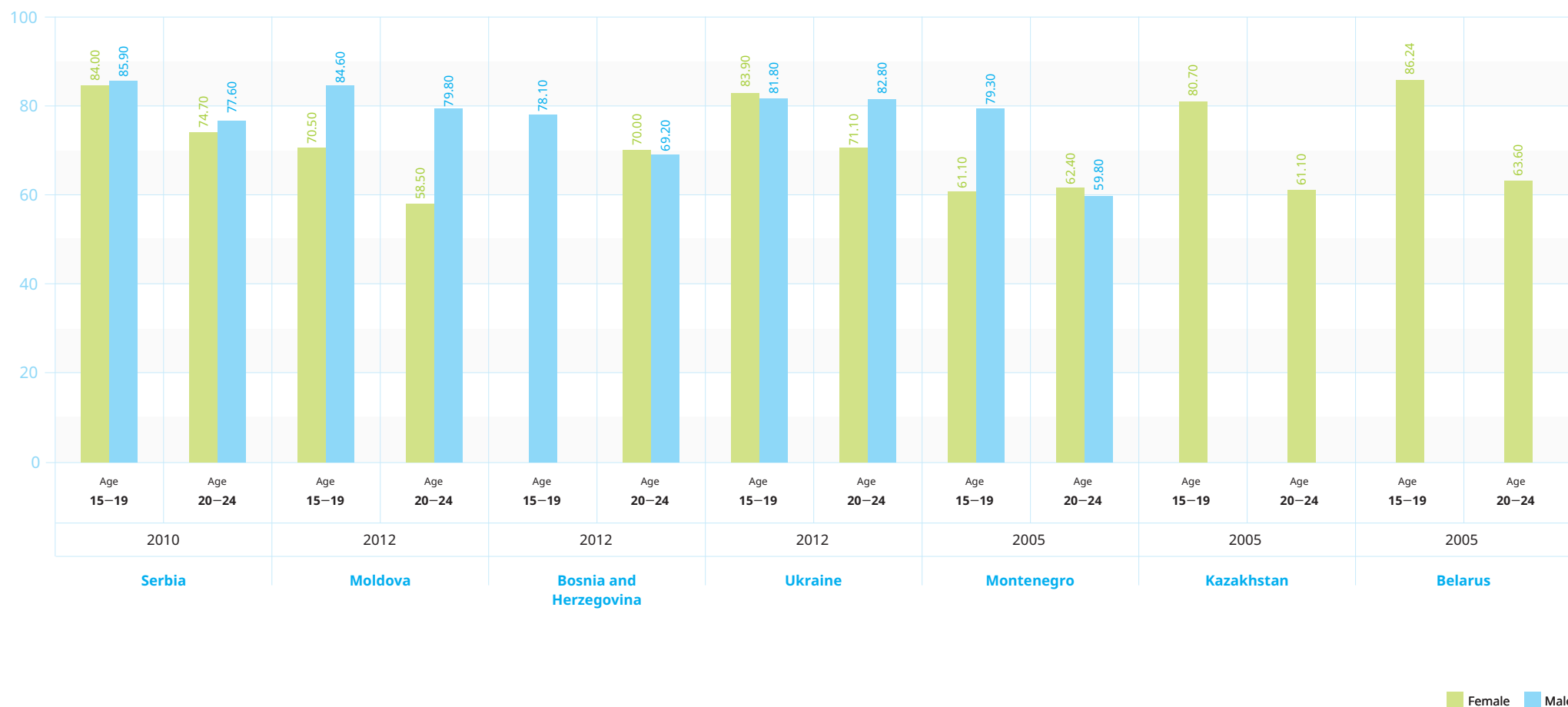
Nationally representative population-based surveys, including Demographic & Health Surveys (DHS), Multiple Indicator Cluster Surveys (MICS), AIDS Indicator Surveys (AIS) and other household-based surveys conducted between 2006 and 2023 and published by 2024.



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Figure 24. Percentage of young people aged 15–24 years who reported using a condom the last time they had sex with a non-marital, non-cohabiting partner, by country and sex



Indicator:

Per cent of young people (aged 15–24 years) who reported using a condom the last time they had sex with a non-marital, non-cohabiting partner, of those who have had sex with such a partner in the past 12 months, by country and sex.

Data source:

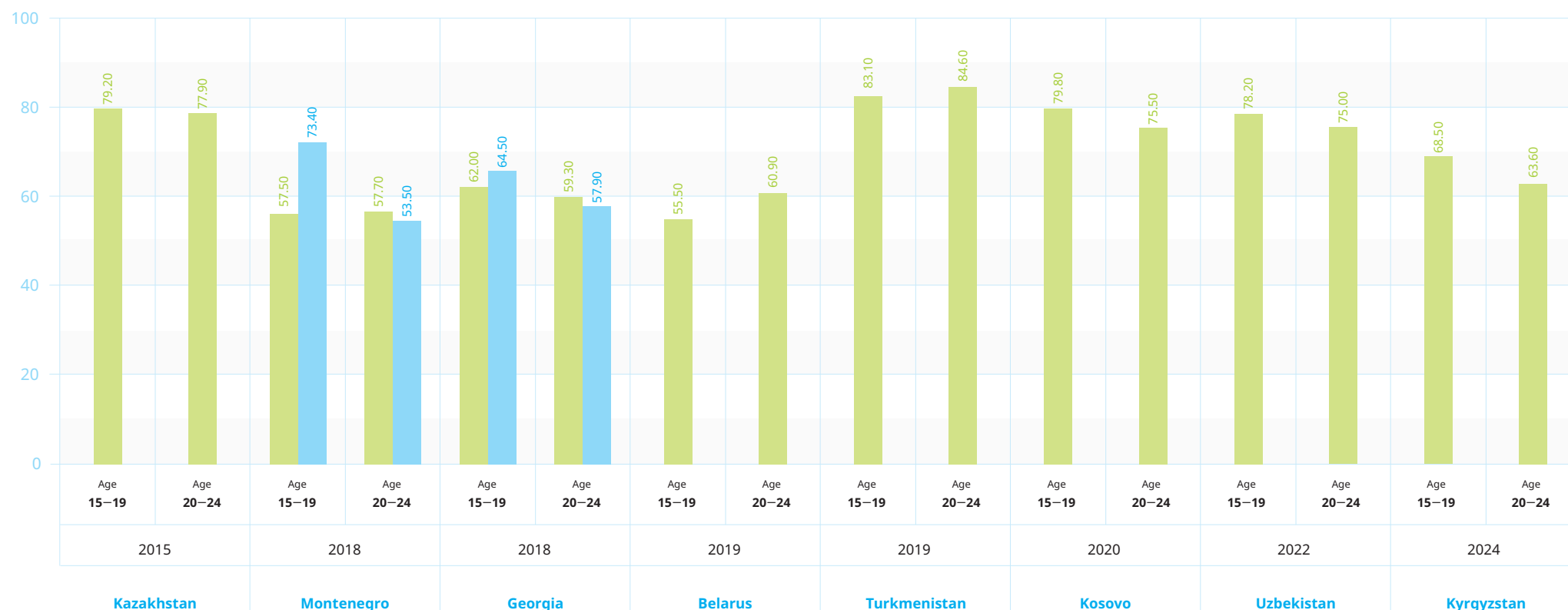
Nationally representative population-based surveys, including Demographic & Health Surveys (DHS), Multiple Indicator Cluster Surveys (MICS), AIDS Indicator Surveys (AIS) and other household-based surveys conducted between 2006 and 2023 and published by 2024.



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Figure 25. Percentage of young people aged 15–24 years expressing discriminatory attitudes towards people living with HIV



Notes: Data are not shown if they are
1) not available, or
2) not published through the Global AIDS Monitoring
and UNAIDS 2024 estimation process.

Female Male

Countries may choose not to publish their HIV estimates.
Regional data will not be published if there is insufficient data in that region.

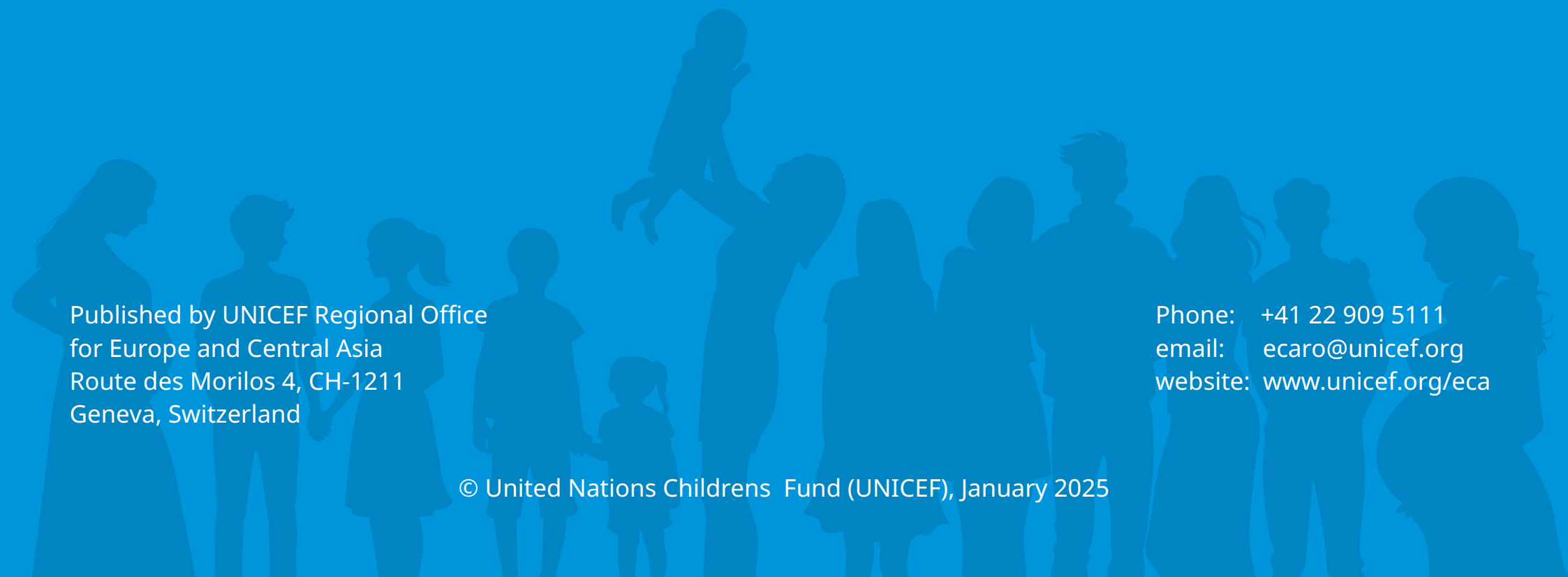
Indicator:
Percentage with discriminatory attitudes towards people living with HIV.
Report discriminatory attitudes towards people living with HIV

Data source:
Nationally representative population-based surveys, including Demographic & Health Surveys (DHS), Multiple Indicator Cluster Surveys (MICS), AIDS Indicator Surveys (AIS) and other household-based surveys conducted between 2006 and 2023 and published by 2024.



For more information on data for children and HIV, visit
data.unicef.org

For more data on the HIV response, visit
aidsinfo.unaids.org

A series of white silhouettes of children and adults of various ages and ethnicities are arranged in a line across the bottom of the page. One adult is lifting a child into the air.

Published by UNICEF Regional Office
for Europe and Central Asia
Route des Morilos 4, CH-1211
Geneva, Switzerland

Phone: +41 22 909 5111
email: ecaro@unicef.org
website: www.unicef.org/eca

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