

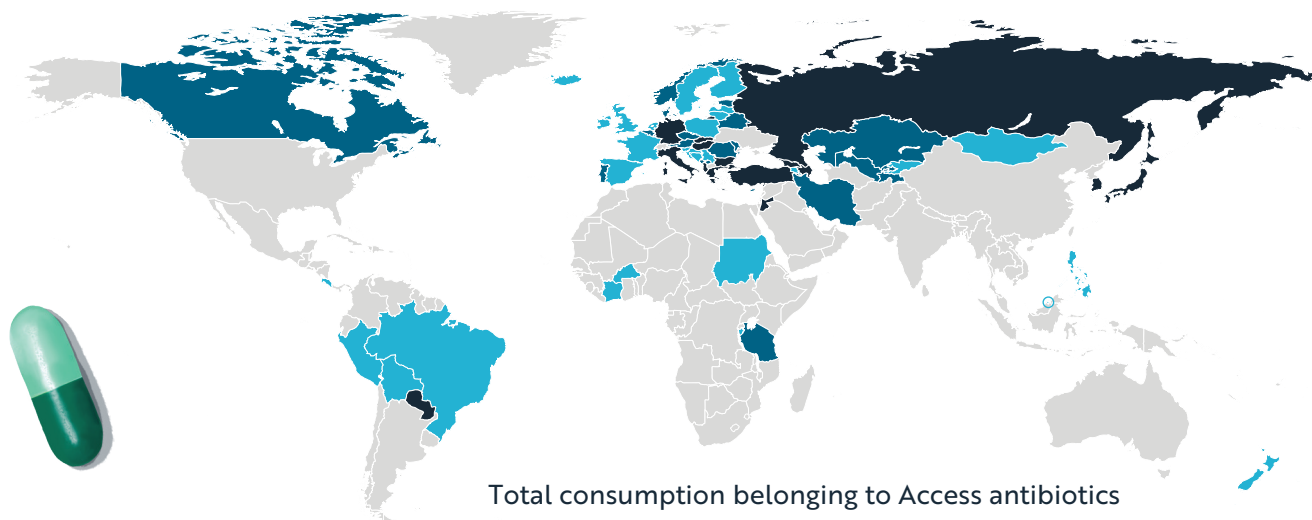


By the end of 2023, WHO aims to support countries in **tracking antibiotic consumption data** and, with the continued implementation of the AWaRe tool, help countries improve prescription practices so that **60 percent of all antibiotics used come from the Access category.**

At present, 65 countries collect this data and only 29—less than half—have reached the 60 percent goal.

Of the ten most populous countries, only Brazil tracks antibiotic consumption and has achieved the 60 percent goal. The Russian Federation is also tracking consumption—a critical step in eventually achieving the 60 percent goal.

In 20 countries, antibiotics in the Access list comprise 50-60 percent of total consumption—signifying that only moderate adjustments in consumption are needed.



Total consumption belonging to Access antibiotics

-50%

50-60%

+60%

All other countries are not tracking antibiotic consumption, a key step in containing AMR

Source: https://www.who.int/medicines/areas/rational_use/who-amr-amc-report-20181109.pdf

COUNTRIES WITH MORE THAN 60% OF TOTAL CONSUMPTION BELONGING TO ACCESS ANTIBIOTICS: 29 OUT OF 65

Armenia	Croatia	Peru
Bolivia	Finland	Philippines
Bosnia and Herzegovina	France	Poland
Brazil	Iceland	Serbia
Brunei	Ireland	Slovenia
Darussalam	Kyrgyz Republic	Spain
Burkina Faso	Latvia	Sudan
Burundi	Lithuania	Sweden
Costa Rica	Mongolia	United Kingdom
Cote d'Ivoire	Netherlands	
	New Zealand	

COUNTRIES WITH 50-60% OF TOTAL CONSUMPTION BELONGING TO ACCESS ANTIBIOTICS: 20 OUT OF 65

Austria	Kosovo
Belarus	Luxembourg
Belgium	Moldova
Canada	Montenegro
Cyprus	Norway
Czech Republic	Portugal
Denmark	Romania
Estonia	Tajikistan
Iran, Islamic Rep.	Tanzania
Kazakhstan	Uzbekistan

COUNTRIES WITH LESS THAN 50% OF TOTAL CONSUMPTION BELONGING TO ACCESS ANTIBIOTICS: 16

Albania	Korea, Rep.
Azerbaijan	Malta
Bulgaria	Paraguay
Georgia	Russian Federation
Germany	Slovak Republic
Greece	Turkey
Hungary	
Italy	
Japan	
Jordan	

