WORLD AMR AWARENESS WEEK 2026

PFSCM
Partnership for Supply Chain Management

Equipping the lab. Feeding the bench.

One Health, One Action: Prevent AMR Now

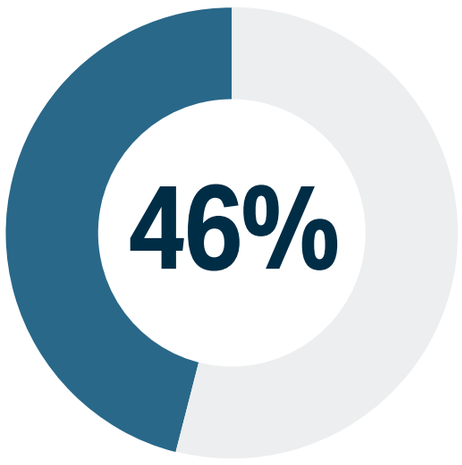
Sustainable Antimicrobial Resistance (AMR) laboratory capacity depends on balancing long-term equipment investment with unbroken supply pipelines for routine testing. Drawing on real-world global health supply chain management, PFSCM delivers multi-disease diagnostic platforms and essential testing supplies to strengthen diagnostic testing and health systems worldwide.

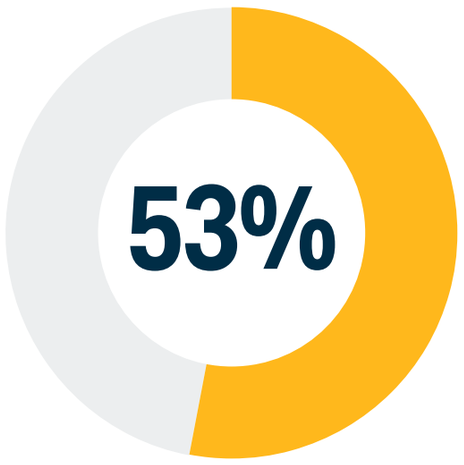
Equip and sustain:

a balanced investment in AMR surveillance since 2020

Automated analyzers

Since 2020, PFSCM has helped equipped national and regional laboratories across **27 countries** with automated polyvalent diagnostic platforms, rapid gene detection, and blood culture systems.





Reagents and consumables

A total of **18,239 items** comprising more than 190 different products have been delivered to ensure laboratory benches remain fully operational and stocked.

Technology allocation

Share of microbiology procurement spend

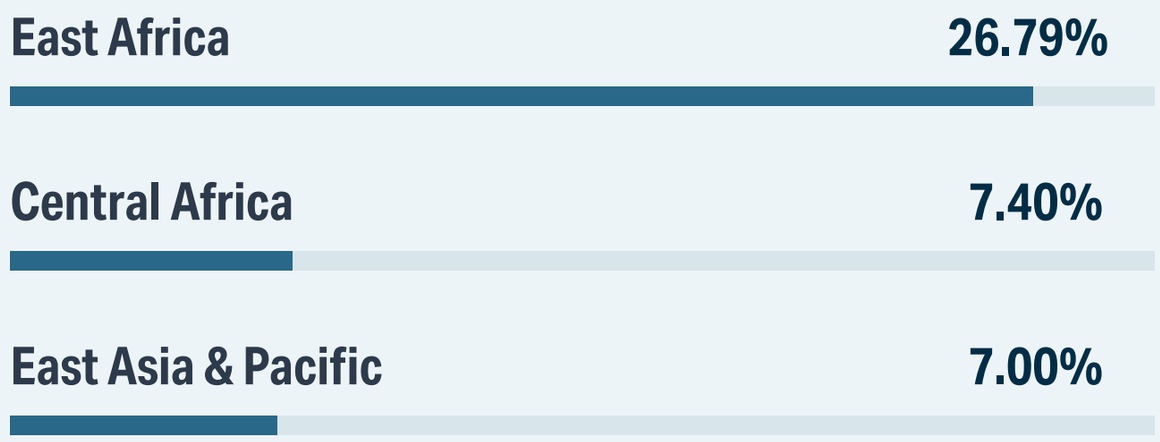


Analyzers	46.36%
Reagents	43.34%
Consumables	10.05%

Shown categories sum to 99.75% of reported spend.

Geographic focus

Selected regions across project health programs



East Africa	26.79%
Central Africa	7.40%
East Asia & Pacific	7.00%

Central Africa and East Asia & Pacific total 14.40%.

27 countries served

18,239 testing units delivered

195 different product items procured

Strengthening supply chains to expand diagnostic testing and advance One Health action against AMR.

EXPLORE PFSCM'S AMR CATALOG ON THE HEALTHSUPPLY PORTAL: HEALTHSUPPLY.PFSCM.ORG