Antimalarial Market Intelligence in Tanzania: ACTwatch Findings 2010-2016

Availability** of Quality Assured (QA) QA ACT:
Availability was higher in the public sector than the private sector. Declines in QA ACT were observed in ADDOs and DLDBs between 2014 and 2016.

Antimalarial market composition: ADDOs comprised most of the antimalarial service delivery points in 2016, replacing DLDBs.

Market share: QA ACT increased between 2010 & 2011, & was maintained in 2014. In 2016, QA ACT market share declined to 33.2%.

Confirmatory testing availability, 2016:
93% Public Sector*
11% Private Sector**

78% of PHF* had treatment for severe malaria, 2016

* among all screened outlets; ** among antimalarial-stocking outlets

Since 2011, the price of QA ACT has doubled. In 2016, QA ACT was 1.3 times more expensive than SP.