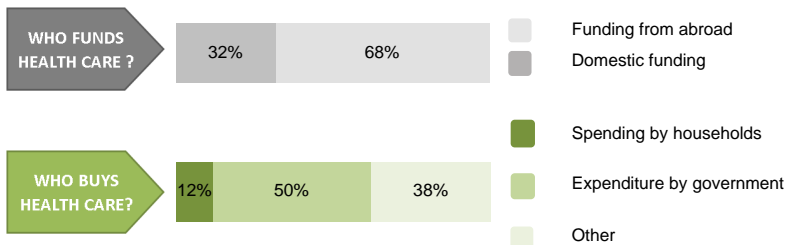


HEALTH SYSTEM FINANCING COUNTRY PROFILE: Malawi, 2013



Malawi spent
429 million US\$
on health care:
- \$26 per capita
- 12% spent by households



• Malawi:
\$315/capita
• AFR low income countries: \$577/capita

GDP per capita



• Malawi:
47 years
• AFR low income countries: 54 years

Life expectancy



2009 data

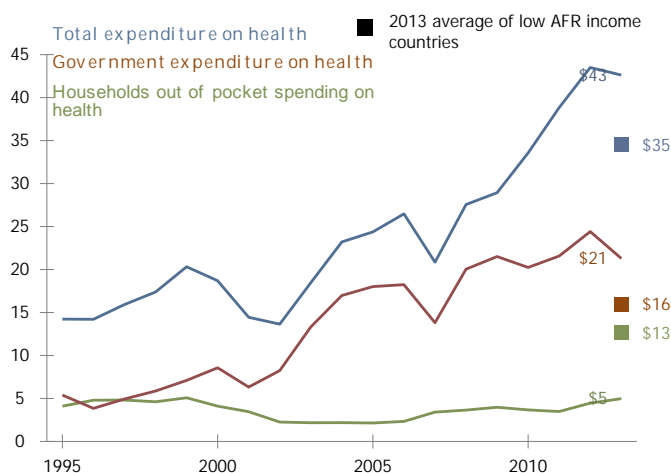
• Malawi: 510 per
100,000 live births
• AFR low income countries:
655 per 100,000 live births

Maternal mortality rate

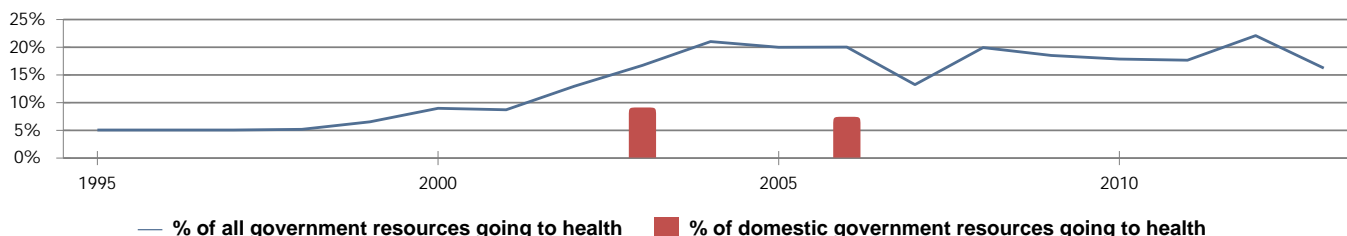


2008 data

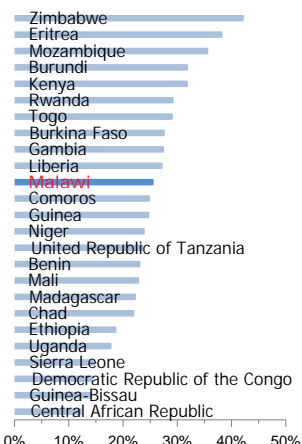
Per capita expenditure in US\$ (constant 2013 US\$)



Government resources allocated to health



General government expenditure (GGE) % GDP



General government expenditure on health % GGE



General government expenditure on health % GDP



Government's health spending as compared to other countries of the region

Among low AFR countries:

Total government expenditure is in the median range as a % of GDP ((26%))

Share of government spending allocated to health is high ((16%))

Government expenditure on health as a % of GDP is high ((4%))



Source : global health expenditure database

Footnote: For Glossary of Terms : visit the Documentation Center on GHED <http://who.int/nha/database/>. When the number is smaller than 0.05% the percentage may appear as zero. For per capita expenditure indicators, when the value is less than 0.5 it is represented as <1. In countries where the fiscal year begins in July, expenditure data have been allocated to the later calendar year (for example, 2000 data will cover the fiscal year 1999–2000). Care needs to be taken in interpreting external resource figures. Most are taken from the OECD DAC/CRS database except where a reliable full national health account study has been done. They are disbursements to recipient countries as reported by donors, lagged one year to account for the delay between disbursement and expenditure. Before 2002, disbursement data is not available and commitments are used. (latest updates are available on GHED <http://who.int/nha/database/>).