TAKE RESPONSIBILITY FOR YOUR HEALTH



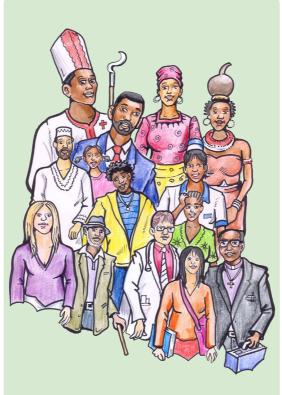
Tackling antimicrobial resistance a story of a community playing its part

Volume

You Goo

... can take action!











The spread of antimicrobial resistance is a global problem with particularly dire consequences for Africa which is grappling with high levels of infection in the face of limited resources.

Poor quality medicines, inappropriate use of medicines, as well as poor hygiene and waste management, all facilitate the development of resistance. This means treatments with antimicrobials such as antibiotics, antifungals and antivirals are no longer effective.

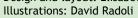
The containment of antimicrobial resistance requires an increased awareness by all actors in health, including the public, as well as collective action.

These comic strips were developed by EPN to provide information to the general public, through graphic art. This material is also available in French and Kiswahili.

> Antimicrobial treatment is a major lifesaving intervention for infectious diseases but Antimicrobial Resistance (AMR) is rapidly reducing the effectiveness of antimicrobials. As a result, many first line treatments for diseases such as malaria, TB and opportunistic infections of AIDS are no longer effective and the cost of care is inevitably increased.

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Elisabeth Goffin, Anke Meiburg Design and layout: Elisabeth Goffin





EPN wishes to thank its partners for supporting the development of these strips.





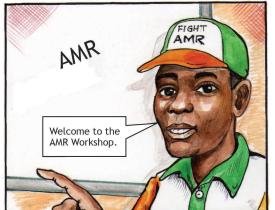


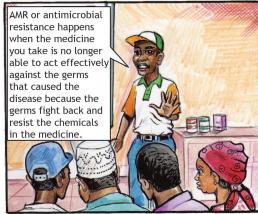




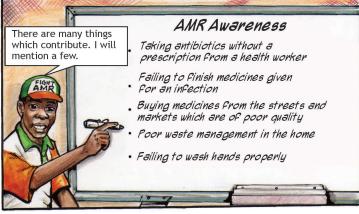
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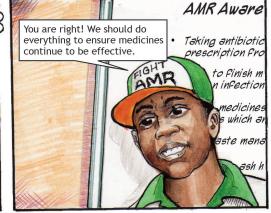




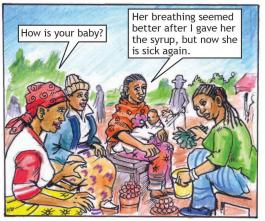




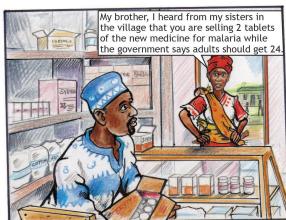






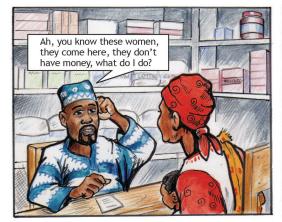


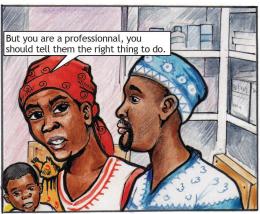


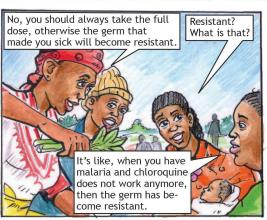














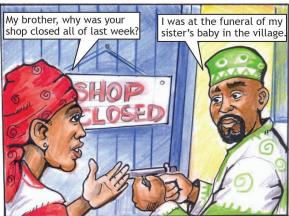




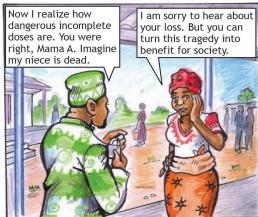


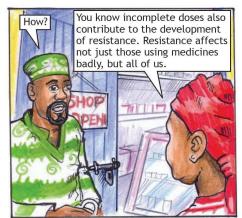
That's terrible.

What happened?









The baby had malaria. My sister took her to a nearby clinic and she was given an injection. She was to return the following day. The next day the baby seemed better and so my sis did not take her back. One week later the fever was back and much worse. The baby died as she was being

died as she was being rushed to the clinic.



You too ... can take action!











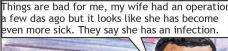




















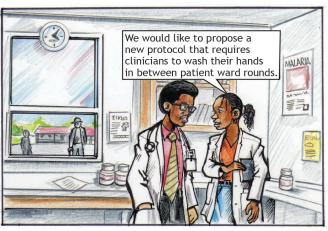
















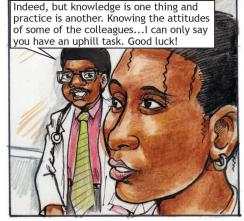








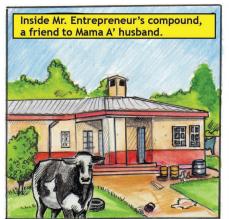


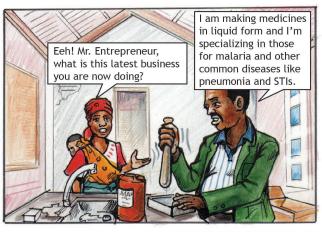












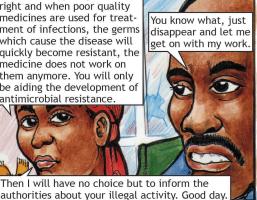




What you are doing is wrong. Good Mama AMR, you love drama, wat possible medicines can't be made in such a filthy place and medicines of poor quality do more harm than good, and moreover you plan to make antibiotics and malaria medicines. Oh my God, we are finished!



For sure the quality can't be right and when poor quality medicines are used for treatment of infections, the germs which cause the disease will quickly become resistant, the medicine does not work on them anymore. You will only be aiding the development of antimicrobial resistance



harm can come fron

my medicine? They

contain all the right

chemicals, I am

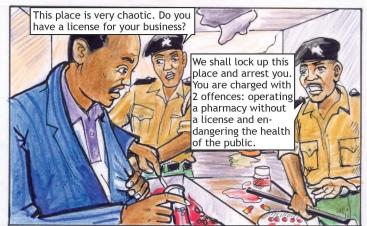




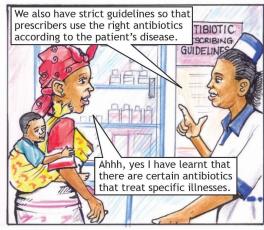




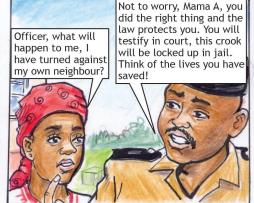














There is our incinerator for burning hospital waste like used syringes and needles. We also have a placenta pit to dispose waste from the maternity and the labour wards.

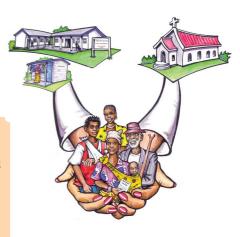


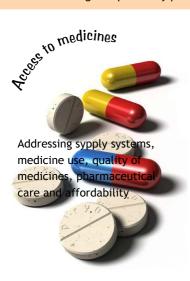
30 years of strengthening pharmaceutical services in church health systems

Professionalism and good governance

Institutional strengthening through capacity building and distribution of tools to impact governance

Training on pharmacy for health facility staff as well as provision of guidelines and standards to strengthen pharmacy practice





HIV
and AIDS
Treatment Literacy
Guide for Church Leaders
available in English and
French.

EPN also offers
Treatment Literacy Courses
for Church Leaders on invitation
from any church
or other group.



Campaign against antimicrobial resistance

Activities on rational use of antibiotics and implementation of hospital-based infection control interventions reached more than 500 health professionals in 9 countries in 2010.



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