

Medical director

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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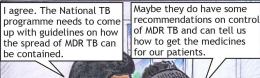
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Oh yes, at the hospital where I did my internship there was even a suspected case of XDR TB.













The medicines to treat it are so expensive. Our patients cannot afford them and I doubt the government will provide second-line treatment free of charge





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The Ministry is in the process of formulating a national response. I am here to help them with that. At national level, we are looking into strengthening the performance of the TB Programme. There seem to be a number of weaknesses, especially in diagnosis & treatment.



Well, we are asking government And for hospital to invest in building laboratory level... what capacities, introduce new rapid strategies are diagnostic tests and assist hospitals proposed? in early case-finding and effective treatment using DOTS.



My colleague in charge of I think government policy is to have all suspect cases referred to the national pharmacy was also conreferral hospital. However once they cerned about how to get are on treatment, any hospital should second-line medicines. be able to manage the patient.





That is true. As you are aware, the Finance Department has been short of funds. As pharmacy, we have to prioritize what we buy based on the resources available. Expensive antibiotics are often not purchased

Sorry Sir, I didn't think





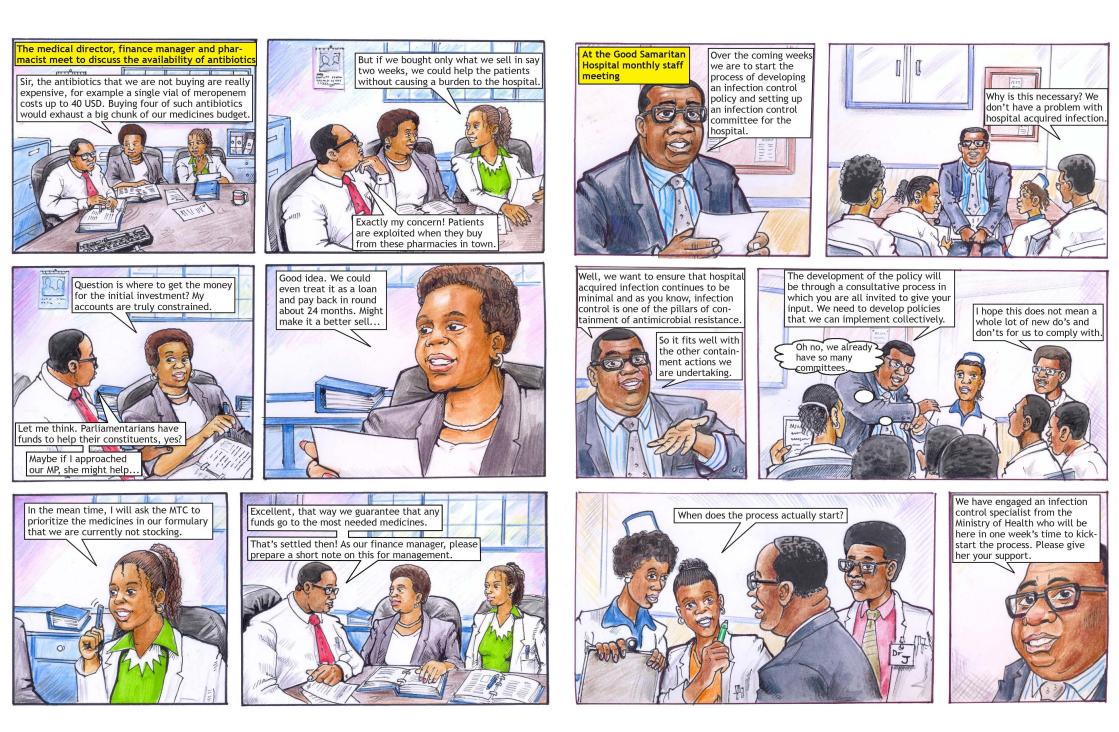
Complaints have been reaching me from patients.

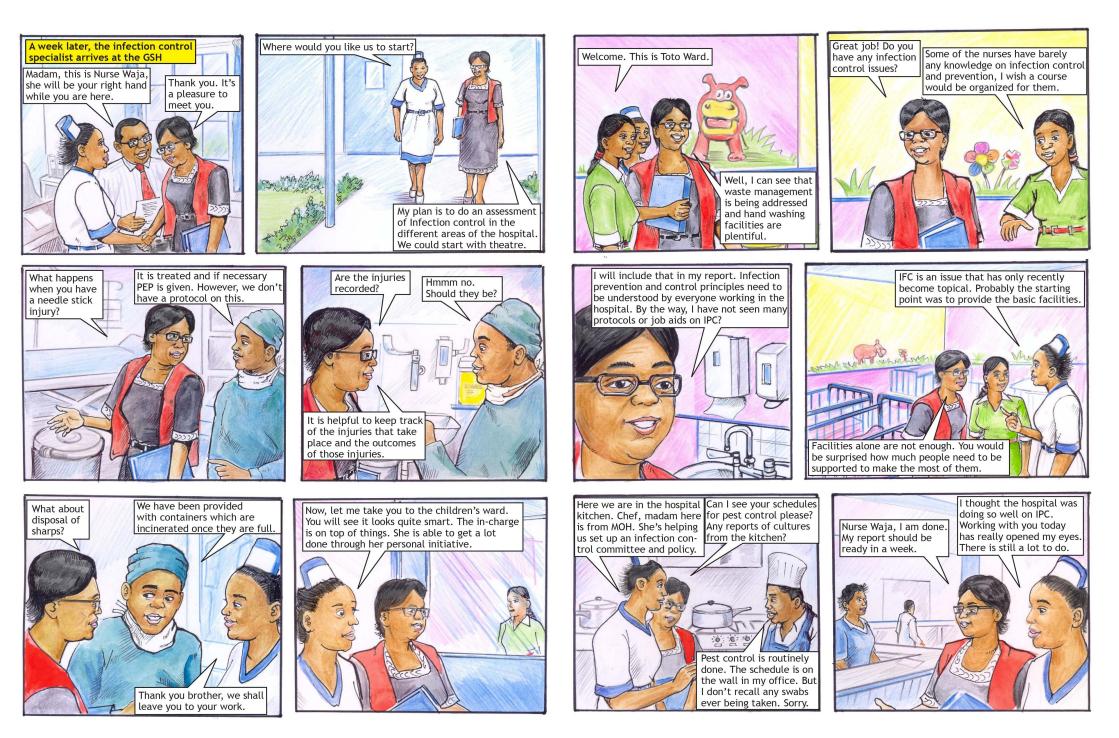
It seems patients are continually being told to

buy certain medicines outside the hospital.

There has to be! Availability of antibiotics is one of the indicators that is being used to determine how serious we are about containment of antimicrobial resistance.

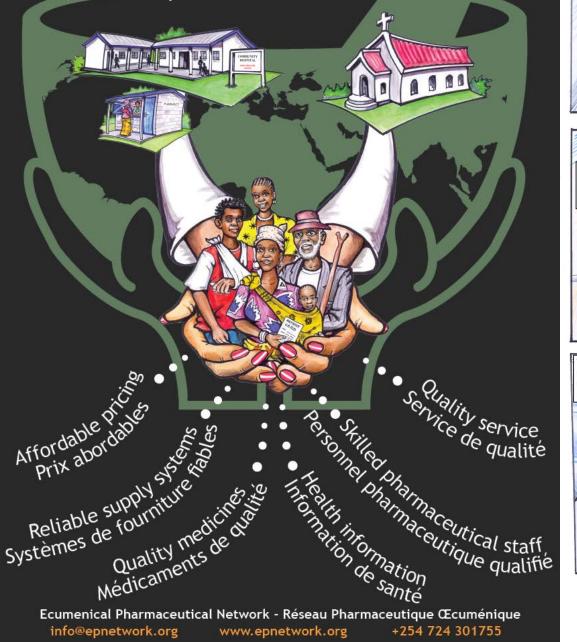






30 years of strengthening pharmaceutical services in church health systems

30 ans de renforcement des services pharmaceutiques dans les systèmes sanitaires confessionnels



Good Samaritan Hospital has recently appointed a new hospital administrator



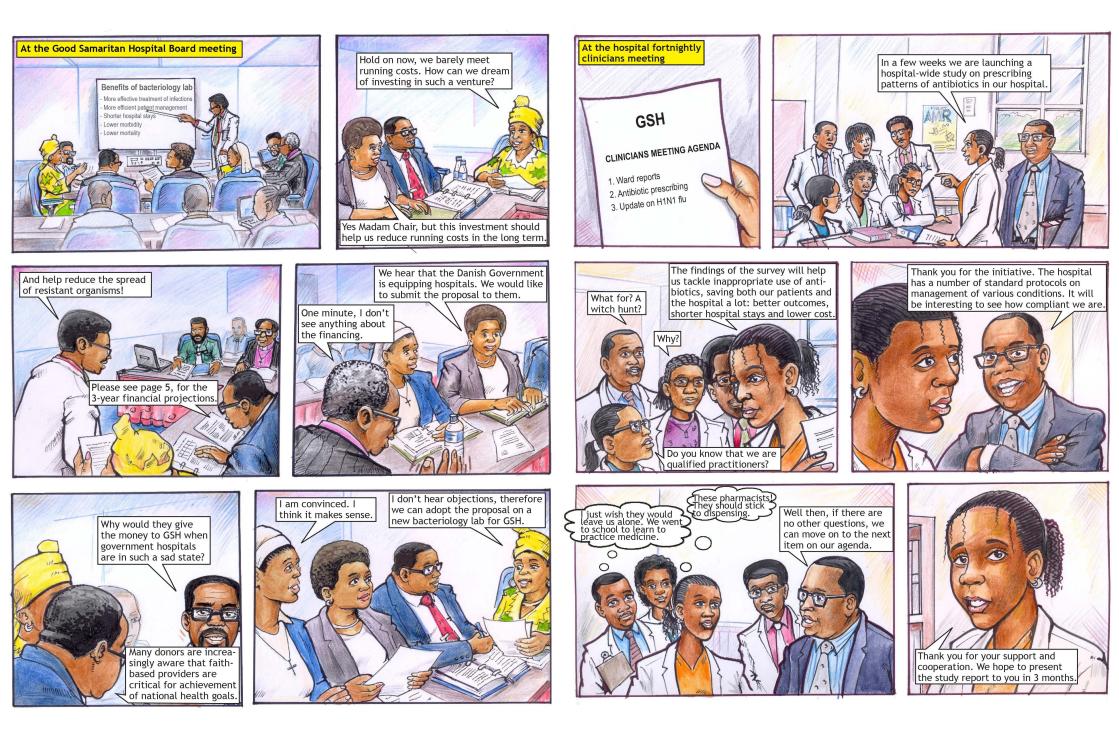




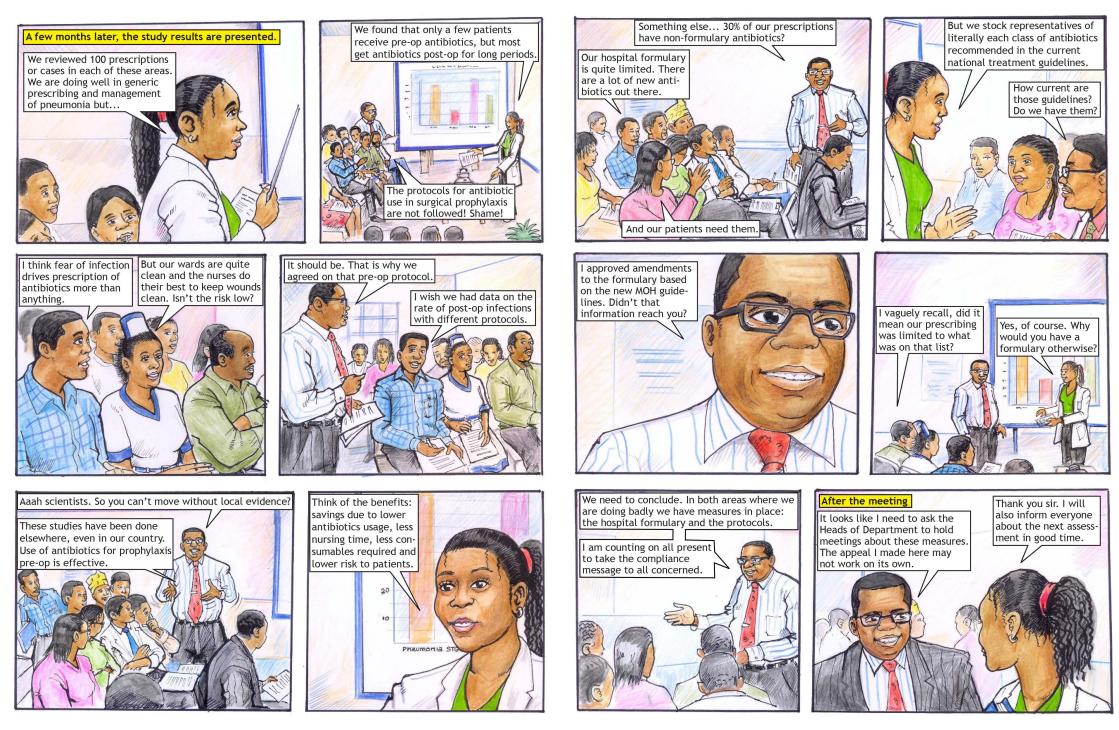
The hospital should invest in a bacteriology lab which will help us identify the specific organisms we are dealing with and then put the children on the effective medicines much faster.







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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





medicine use, quality of medicines, pharmaceutica care and affordability

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.

Church Leaders

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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