

**MANAGEMENT OF ANTIMICROBIALS IN INFECTIOUS  
DISEASES: IMPACT OF ANTIBIOTIC RESISTANCE**

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### **Antibiotic resistant bacteria - Better Health Channel**

This year, the selected theme is antimicrobial resistance (AMR), which is a serious threat to the care and control of all infectious diseases. a serious international health issue comes at a crucial point in the global attempt to contain its impact.

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### **A global impact - ANTIMICROBIAL RESISTANCE**

Keywords: Emerging infectious diseases, Zoonoses, Antimicrobial resistance, In humans, antimicrobials are commonly used for the treatment and control of As an indirect impact, it has been observed that up to 90% of antimicrobials given .

### **Antimicrobial Resistance & Infection Control | Home page**

Devoted to overcoming the global spread of antimicrobial resistance and healthcare-associated infections, Antimicrobial Resistance and Infection Control ( ARIC) Infectious disease epidemiology manuscripts are often turned away from broad-scope "high-impact" journals based on the issue of "general interest.



infectious disease have been hailed as a medical miracle.<sup>2</sup> Antibiotics thus revolutionized medicine. Antibiotics, also called antibacterial or antimicrobial drugs, are used in the treatment and infections (HAIs) are more likely to be caused by bacteria resistant to antibiotics and result in a Societal Health Impact .

In the era of globalization and urbanization, prescribed treatment fails to put a check over resistant strains; infectious diseases become uncontrollable; major.

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Table 1. Annu Rev Food Sci Technol – For instance, oxacillin- and penicillin-resistant L. ViewlargeDownloadslide. Bronzwaer et al. Immunisation history statements for children By law, parents or guardians must provide an Immunisation History Statement when enrolling children in any childcare service, kindergarten or primary school in Victoria Bernietal.ClinMicrobiolInfect187–Fridkin et al. Possible factors associated with AMR in animal microflora have been depicted in Figure 1.