

细菌耐药防控

# 中国 在行动

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药用对 药用好

## 我是一名临床感染性疾病诊疗专家

十几年来，耐药性很高，对这些耐药菌有效的药物很少，使得感染科医生治疗耐药感染时，捉襟见肘。近五年来，一些新的抗菌药物在全球上市，我们面对耐药可以有更多的武器来应付。不管老的药，还是新的抗生素都要合理运用，减缓耐药的发生。

为了我们的未来，为了我们的孩子，从现在开始行动起来，爱护抗菌药物，遏制细菌耐药！

尽我们所能，让更多的人知道细菌耐药问题，尤其是儿童和青少年。抗菌药物是救命药！要用对！要用好！

遏制细菌耐药，合理使用抗菌药物

国家卫健委抗菌药物临床应用与细菌耐药评价专家委员会

## Minggui Wang

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USE DRUGS RIGHT, USE DRUGS WELL.

**I am** a specialist in clinical infectious disease.

For more than ten years, the development of strong drug resistance and the production of few new effective drugs used to treat these drug-resistant bacteria has caused surgeons who deal with infections have a difficult decision in treating drug-resistant infections. In last five years, some new antibiotics have been put on the market around the world and we have more weapons to cope with drug resistance. Antibiotics, no matter whether they are old or new, should be used rationally to slow down the occurrence of drug resistance.

For our future and for our children, take action to cherish antibiotics and control AMR from now on! As far as we can, let more people know about the problem of AMR, especially children and adolescents. Antibiotics are life-saving drugs. Use them right! Use them well!

Antimicrobial  
Resistance Prevention  
**CHINA  
IN ACTION**

