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**Mechanisms of Action of Antimicrobials: Focus on ...**

Five bacterial targets have been exploited in the development of antimicrobial drugs: cell wall synthesis,

protein synthesis, ribonucleic acid synthesis, deoxyribonucleic acid (DNA) synthesis, and intermediary metabolism. Because resistance to drugs that interact with these targets is widespread, new antimicrobials and an understanding of their mechanisms of action are vital. The