## 10 GOLDEN RULES FOR OPTIMAL ANTIBIOTIC USE IN HOSPITAL SETTINGS

Enhancing infection prevention and control
Prescribing antibiotics when they are truly needed
Prescribing the appropriate antibiotic(s) at the right time
Administering antibiotics in adequate doses and routes
Initiating, as soon as possible, targeted treatment based on the results of culture and susceptibility testing
Using the shortest duration of antibiotics based on evidence
Achieving source control by identifying and eliminating the source of the infection or reducing the bacterial load
Supporting surveillance of HAIs and AMR, monitoring of antibiotic use, consumption, and the quality of prescribing
Educating staff and improving awareness
Supporting multidisciplinary ASPs and enhancing collaboration of healthcare professionals from various disciplines