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Although most hospitals perform **cephalosporin** skin test in China for various reasons. Studies suggest that cephalosporin skin tests are not effective in predicting immediate allergic reactions, leading to unnecessary skin testing procedures, resulting in unnecessary drug consumption. Second-line or high-grade antimicrobials will be selected after a positive cephalosporin skin test, and treatment of severe allergic reactions will be ignored. The National Health and Health Commission of China published Principle for Skin Testing of

AMS programme to cancel **cephalosporin** skin test in our hospital, in which we implemented several interventions, including education