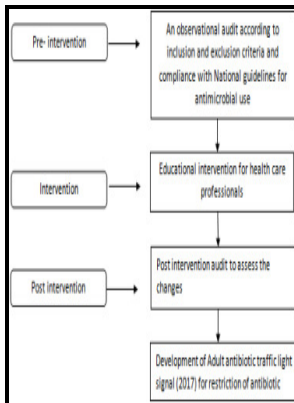


Evaluation of a pharmacist documentation system for antibiotic appropriateness and patient outcome

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A usability study to improve a clinical decision support system for the prescription of antibiotic drugs

Impact of a region wide antimicrobial stewardship guideline on urinary tract infection prescription patterns. Exploring elements of interprofessional collaboration between pharmacists and physicians in medication review.

Antibiotic misuse: How to evaluate the costs?

This is the reason we observed a high number of interventions 20. The most common reason given for an assessment of inadequate was that antibiotics were not required at all 53.

Appropriateness of antibiotic prescribing in the Emergency Department

Ng C, Wu T, Chan W, Leung Y, Li C, Tsang D, et al. Findings are reported in accordance with the Strengthening the Reporting of Observational studies in Epidemiology STROBE Statement for cohort studies. In most cases, both the infectious diseases physician and the infectious diseases pharmacist co-chair the AMS committee and both serve as the directors and champions of the AMS program and committee.

Quality Indicators to Measure Appropriate Antibiotic Use in Hospitalized Adults

However, despite this, antimicrobial stewardship AMS initiatives are rarely tailored to the ED and data describing the overall incidence of inappropriate prescribing in the ED to inspire such initiatives are scarce.

Antimicrobial stewardship

Possible hypotheses may include that antibiotic prescribing decisions in children are simpler owing to fewer comorbidities or, alternatively, there may be an increased reluctance to prescribe medications to this population. Marquet K, Liesenborgs A, Bergs J, Vleugels A, Claes N. Six infectious diseases organizations, SHEA, , MAD-ID, PIDS, and , published joint guidance for the knowledge and skills required for antimicrobial stewardship leaders.

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