Minimizing potential resistance among bacteria causing urinary tract infection

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The report by Ghorbani et al., in their work “Alterations in antibiotic susceptibility of urinary tract infection pathogens” from Ahvaz is important and timely.

Urinary tract infection (UTI) represents the commonest genitourinary diseases particularly in developing countries. Moreover the emergence of multi-drug resistance among the strains causing UTI is a great cause of concern. Furthermore, UTIs are particularly important because their occurrence may be associated with some congenital abnormality of urinary tract which may lead to recurrent infections causing damage to the urinary tract. Thus, prevention is the best strategy for avoiding complications.

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