

عنوان مقاله:

Sensibility of uropathogens in pregnant women with asymptomatic bacteriuria in Lome, Togo

محل انتشار:

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خلاصه مقاله:

To investigate antibiotic therapy with pregnant women to asymptomatic bacteriuria (AB) in Prenatal Consultation (PNC) without prior urinary tract infection at the moment of the visit in Lome health center. The urines were collected following the rules on hygienic good practices. We conducted the systematic urine culture on a chromogenic medium (Uriselect4). It enables us to identify a specific enzyme of a bacterial species or a group of species. The susceptibility was carried out following the agar - based spreading method. The following strains were the main uropathogens isolated , Escherichia coli , Klebsiella pneumonia , Enterobacter cloacea , Staphylococcus aureus , Streptococcus agalactiae , Enterococcus faecalis. Antibiotic discs from the family of Beta – lactam , lincosamide , polypeptic and .quinolone were tested on various bacterial strains

کلمات کلیدی:

Antibiogramm, Asymptomatic bacteriuria, Urine culture, Pregnant women

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