



Prescribing pattern of antibacterial agents

By Hetalben Chaudahri

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Taschenbuch. Book Condition: Neu. 220x150x5 mm. This item is printed on demand - Print on Demand Neuware - To identify the pattern of drug utilization of antibacterial agents in prescriptions of the pediatrics patients. A prospective, observational, non-randomized, multi-centric study was carried out on 262 pediatric patients in Avani children hospital and Lions general hospital at Mehsana. A total of 262 patients(66.03%) males and (33.96%) females were enrolled. A large number of patients were prescribed (64.5%) two antibiotics followed by one antibiotic (17.93%), three antibiotics (15.64 %), four antibiotics were prescribed in (1.9%) of patients. A most prevalent indications for the use of ABDs were acute bronchitis (46%), fever-cough (32%), pneumonia (30%), convulsion (30%) diarrhoea (23%). All the ABDs were widely prescribed by brand name over generic name in the parenteral dosage form and cephalosporins (41.44%), aminoglycoside (32.75%), penicillin derivatives (17.81) were remained the prefer choice for pediatric patients. A wide spectrum of clinical disorder was noticed in the pediatric patients below 5 years. More number of ABDs were prescribed by parenteral route from NLEM-2011 list, showing good essentiality. 80 pp. Englisch.

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