

tetracycline prescription information

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Dairy products, antacids, aluminium hydroxide gels; calcium, magnesium, and iron or zinc salts; bismuth subsalicylate and dietary Fe and Zn supplements can interfere with absorption of tetracycline. Its chemical formula is $C_{22}H_{24}N_2O_8$ and molecular weight is 444.44. Cross-resistance among tetracyclines depends on which mechanism is operative. Most adverse effects are due to direct toxicity of the drug or to alteration of microbial flora. Tetracycline is a close congener of polycyclic naphthacencarboxamide. Resistance is primarily plasmid mediated and often inducible. Tetracycline is indicated for treatment of infections caused by the following gram-negative microorganisms, when bacteriologic testing indicates appropriate susceptibility to the drug: Tetracyclines are primarily bacteriostatic. Specially buffered tetracycline solutions are formulated for IV use. Tetracycline is bacteriostatic with action against a varied range of aerobic and anaerobic gram-positive and gram-negative bacteria. This inhibits addition of amino acids to the growing peptide resulting in inhibition of protein synthesis. Formation of an efflux pump and ribosomal protection are the most significant mechanisms. Tetracycline distributes widely into tissues and secretions, including synovial fluid, maxillary sinus, urine and prostate. It is not active against fungi. Tetracycline intrinsically is more active against gram-positive than gram-negative microorganisms, but acquired resistance is common. Previously tetracyclines were used for a variety of common infections, including bacterial gastroenteritis, pneumonia other than mycoplasmal or chlamydial pneumonia, and urinary tract infections. The principal route of elimination is the kidney, even though it is concentrated in the liver and excreted in bile. It accumulates in reticuloendothelial cells of the liver, spleen, and bone marrow, and in bone, dentine, and enamel of unerupted teeth. Prescribing tetracycline in the absence of proven or strongly suspected bacterial infection or a prophylactic indication is unlikely to provide benefit to the patient and increases the risk of the development of drug-resistant bacteria. Information for Patients. Counsel patients that antibacterial drugs including tetracycline should be taken exactly as directed. Do not stop taking this medicine if you feel better. If you miss a dose, take it as soon as you remember. Do not take two doses at once. mg 4 times a day, increased if necessary to mg 34 times a day, increased dose used in severe infections. Not licensed for treatment of diabetic diarrhoea in autonomic neuropathy. May exacerbate renal failure and should not be given to patients with renal impairment. 3 Feb - Important information. Children younger than 8 years old should not take this medicine. Using tetracycline during pregnancy could harm the unborn baby or cause permanent tooth discoloration later in the baby's life. Throw away any unused tetracycline when it expires or when it is no longer needed. Tetracycline hydrochloride ?Dosage ?Tetracycline (AHFS Monograph) ?Side Effects. Detailed Tetracycline dosage information for adults and children. Includes dosages for Bacterial Infection, Acne, Bronchitis and more; plus renal, liver and dialysis adjustments. 23 Jun - 1. PRESCRIBING INFORMATION. TETRACYCLINE. Tetracycline Hydrochloride Capsules USP. mg. THERAPEUTIC CLASSIFICATION. Antibiotic. INDICATIONS AND CLINICAL USE. Many strains of bacteria have been shown to be resistant to the tetracyclines. These include certain strains of *Staphylococcus aureus*, *Streptococcus pneumoniae*, *Haemophilus influenzae*, *Neisseria meningitidis*, *Neisseria gonorrhoeae*, *Chlamydia trachomatis*, *Mycoplasma pneumoniae*, *Mycoplasma hominis*, *Legionella pneumophila*, *Campylobacter jejuni*, *Campylobacter coli*, *Campylobacter fetus*, *Campylobacter* sp., *Shigella flexneri*, *Shigella sonnei*, *Shigella* sp., *Yersinia enterocolitica*, *Yersinia enterocolitica* biovar 4/O:3, *Yersinia enterocolitica* biovar 4/O:4, *Yersinia enterocolitica* biovar 4/O:6, *Yersinia enterocolitica* biovar 4/O:8, *Yersinia enterocolitica* biovar 4/O:10, *Yersinia enterocolitica* biovar 4/O:12, *Yersinia enterocolitica* biovar 4/O:14, *Yersinia enterocolitica* biovar 4/O:16, *Yersinia enterocolitica* biovar 4/O:18, *Yersinia enterocolitica* biovar 4/O:20, *Yersinia enterocolitica* biovar 4/O:22, *Yersinia enterocolitica* biovar 4/O:24, *Yersinia enterocolitica* biovar 4/O:26, *Yersinia enterocolitica* biovar 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your doctor or pharmacist to explain any part you do not understand.