

# detrol la pharmacology

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Lifestyle changes can also improve urinary symptoms. Both urinary bladder contraction and salivation are mediated via cholinergic muscarinic receptors. GI obstruction eg, pyloric stenosis. Both tolterodine and its active metabolite, 5-hydroxymethyltolterodine, act as competitive antagonists at muscarinic receptors. Long-acting product is generally better tolerated. Published Studies Curr't Clinical Trials. May note decline in cognitive function, particularly in elderly. Medication Nerve blocks and trigger point injection Physiotherapy Reflexotherapy acupuncture Spinal traction Medical exercise therapy, occupational therapy Yoga Massage therapy Chiropractic, osteopathy Visceral manipulation. Diphenidine Ephedrine Fluorolintane Methoxyphenidine. A month-old child who ingested 5 to 7 tolterodine immediate release 2 mg tablets was treated with a suspension of activated charcoal and was hospitalized overnight with symptoms of dry mouth. Detrol LA is an antimuscarinic drug that is used to treat urinary incontinence. DETROL LA is also contraindicated in patients with known hypersensitivity to the drug or its ingredients, or to fesoterodine fumarate extended-release tablets which, like DETROL LA, are metabolized to 5-hydroxymethyl tolterodine [see WARNINGS AND PRECAUTIONS]. Clinical Pharmacology. Urinary Incontinence in. Detrol LA, Capsule, extended release, 4 mg/1, Oral, Lake Erie Medical & Surgical Supply Dbq Quality Care Products Llc, , , US Us .. Pharmacology. Indication. For the treatment of overactive bladder (with symptoms of urinary frequency, urgency, or urge incontinence). Structured Indications. ?Identification ?Pharmacology ?Interactions ?Economics. Tolterodine (trade names Detrol, Detrusitol) is an antimuscarinic drug that is used for symptomatic treatment of urinary incontinence. It is marketed by Pfizer in Canada and the United States by its brand name Detrol. In Egypt it is also found under the trade names Tolterodine by Sabaa and Incont L.A. by Adwia. ?Use ?Pharmacology ?Side effects of tolterodine. Mechanism of Action. Tolterodine acts as a competitive antagonist of acetylcholine at postganglionic muscarinic receptors. Both urinary bladder contraction and salivation are mediated via cholinergic muscarinic receptors. After oral administration, tolterodine is metabolized in the liver, resulting in the formation of. Pharmacology. Metabolism: liver extensively; CYP 2D6 (primary), 3A4 substrate; Info: active metabolite. Excretion: urine 77%, feces 17%; Half-life: h (extensive metabolizers), 18h (poor metabolizers), h (active metabolite, extensive metabolizers). Subclass: Antispasmodics, Genitourinary. Mechanism of Action. Reduced Hepatic and Renal Function: For patients with significantly reduced hepatic function or renal function, the recommended dose for DETROL LA is 2 mg daily (see. CLINICAL PHARMACOLOGY, Pharmacokinetics in Special Populations). Information for Patients. Patients should be informed that antimuscarinic agents. Tolterodine (Detrol, Detrol LA) for urinary incontinence and over active bladder. Side effects, dosing, and pregnancy safety information is included in the packet. 12 CLINICAL PHARMACOLOGY. Mechanism of Action - Tolterodine acts as a competitive antagonist of acetylcholine at postganglionic muscarinic receptors. Both urinary bladder contraction and salivation are mediated Mechanism of Action. Tolterodine acts as a competitive antagonist of acetylcholine at. Feb 2, - DETROL LA\* (tolterodine L-tartrate) Product Monograph. Page 7 of (see WARNINGS AND PRECAUTIONS, Cardiovascular, DRUG INTERACTIONS, Drug-. Drug Interactions, DOSAGE AND ADMINISTRATION, DETAILED PHARMACOLOGY,. Electrophysiology). Discontinuation of the drug should be. DETROL LA (Tolterodine) drug information & product resources from MPR including dosage information, educational materials, & patient assistance.