

imodium pharmacological class

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Adults and children older than age 5: Monitor patient for CNS depression; treat respiratory depression with naloxone. Children ages 2 to 5: Discontinue if 16 mg is used for at least 10 days. Children ages 6 to 8 or who weigh 22 to 27 kg 48 to 59 lb: Maintenance dosage is one-third to one-half the initial dose. If patient is vomiting, activated charcoal may be given in a slurry when patient can retain fluids. Use cautiously in patients with hepatic impairment. Treatment is with activated charcoal if ingestion was recent. Contraindications and precautions Contraindicated in children younger than age 2, in patients hypersensitive to drug, and in patients for whom constipation must be avoided. May cause severe constipation. IMODIUM (Loperamide) drug information & product resources from MPR including dosage information, educational materials, & patient assistance. IMODIUM Rx. Add Drug To My List Compare to related Drugs View/edit/Compare drugs in my list Pharmacological Class: Antidiarrheal. What is loperamide (Imodium)? How does it work (mechanism of action)?; What are the uses for loperamide? What are the According to guidelines from the U.S. Food and Drug Administration (FDA), if you are using OTC loperamide and your diarrhea lasts more than 2 days, stop taking the drug and contact your doctor.?What is loperamide ?What are the side effects of ?What is the dosage for. Jump to Pharmacology - Loperamide also decreases colonic mass movements and suppresses the gastrocolic reflex. Mechanism of action. In vitro and animal studies show that Loperamide acts by slowing intestinal motility and by affecting water and electrolyte movement through the bowel. Loperamide inhibits ?Identification ?Economics ?Properties ?Spectra. Jump to Mechanism of action - Loperamide is an opioid-receptor agonist and acts on the ?-opioid receptors in the myenteric plexus of the large intestine. Efflux by P-glycoprotein in the intestinal wall reduces passage of loperamide, and the fraction of drug crossing is then further reduced through first pass ?Medical uses ?Side effects ?History ?Society and culture. Learn about Imodium (Loperamide Hcl) may treat, uses, dosage, side effects, drug interactions, warnings, patient labeling, reviews, and related medications. Loperamide is an Opioid Agonist. The mechanism of action of loperamide is as an Opioid Agonist. FDA Pharmacology Summary from FDA Pharm Classes. Loperamide is a synthetic agent chemically related to the opiates with anti-diarrheal properties. Loperamide decreases gastro-intestinal motility by effects on the circular. Loperamide. Section: Gastrointestinal Tract; Sub Section: Diarrhoea; Drug Class: Opiates. You need to be a subscriber to MIMS Online to view drug entries. View our subscription and registration options. Please log in or register to access GPonline and MIMS content. Existing users login here. Email address. Password. Imodium, Imodium A-D, Neo-Diaral. Classification. Therapeutic:antidiarrheals. Pregnancy Category B. Indications. Adjunctive therapy of acute diarrhea. Chronic diarrhea associated with inflammatory bowel disease. Decreases the volume of ileostomy drainage. Action. Inhibits peristalsis and prolongs transit time by a direct. You should not use Imodium if you have ulcerative colitis, bloody or tarry stools, diarrhea with a high fever, or diarrhea caused by antibiotic medication. . The information contained herein is not intended to cover all possible uses, directions, precautions, warnings, drug interactions, allergic reactions, or adverse effects. Diamode; Imodium; Imodium A-D; Imogen; Imotil; Imperim; Kaodene A-D; Kao-Paverin Caps. Available Dosage Forms: Tablet; Capsule; Liquid; Tablet, Chewable; Solution; Capsule, Liquid Filled; Suspension. Therapeutic Class: Antidiarrheal. Seasoned Pro: Be Mindful of These Winter Health Hazards. Slideshow.