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Cornerstone Of Chronic Hepatitis C Therapy



تحت پوشش ۹<mark>۰ درصدی</mark> بیمه های : تامین اجتماعی، خدمات درمانی و نیروهای مسلح













# MOTIDON<sup>®</sup> Domperidone

- A unique gastrokinetic and antiemetic drug<sup>1</sup>
- A great choice in add-on therapy for GERD management<sup>2</sup>
- Very rare extrapyramidal side effects<sup>1</sup>



#### References:

1. Ann Pharmacother. 1999; 33(4): 429-440. 2. Int J Gastroenterol. 2006; 4(2): 1-8.



- ✓ Highest number of FDA approved indications 1
- High efficacy and rapid acid-related symptoms relief<sup>2</sup>
- ✓ Rapid onset of action <sup>2</sup>
- ✓ As safe as placebo<sup>3</sup>
- ✓ Very low drug interactions <sup>3</sup>
- ✓ No interaction with Clopidogrel based on FDA label 2012 4
- ✓ Class B in pregnancy¹



Leading Innovation SINCE 1946 Leading Quality

4. Lansoprazole: highlight of prescribing information. FDA label 2012; Reference ID: 3193013.

Drug Facts and Comparisons. St. Louis, MO: Wolters Kluwer Health, Inc; 2011. p 1975.
 Richter Joel E, Kahillas Peter J, Sontag Stephen J, et al. Comparing Lansoprazole and Omeprazole in Onset of Heartburn Relief: Am J Gastroenterol 2001; 96: 3089-3098.
 Blume H, Donath F, Warnke A, et al. Pharmacokinetic drug interaction profiles of proton pump inhibitors. Drug Safety 2006; 29: 769-784.



NO.146,19 St. North Karegar Ave. Tehran. Iran Tell:+98 21 88 33 63 16 Cell:+98 912 833 63 16 Fax:+98 21 88 00 41 01 www.ntsco.ir MEDICAL EQUIPMENT





ABBREVIATED PRESCRIBING INFORMATION
NEXIUM\* 20 mg and 40 mg Tablets See local Prescribing Information for full details, as Prescribing Information may vary from country to country. Pharmacodynamic Properties: NEXIUM\* reduces gastric acid secretion through a highly targeted mechanism of action by being a specific inhibitor of the acid pump in the parietal cell. Indications: Treatment of erosive reflux esophagitis, long-term management of patients with healed esophagitis to prevent relapse, symptomatic treatment of gastroesophageal reflux disease (GERD). Treatment of upper gastrointestinal symptoms associated gastroesophageal reflux disease (GERD). Treatment of upper gastrointestinal symptoms associated with non-steroidal anti-inflammatory drug (NSAID) therapy. Healing of gastric ulcers associated with non-steroidal anti-inflammatory drug (NSAID) therapy, including COX-2 selective NSAIDs. Prevention of gastric and duodenal ulcers associated with non-steroidal anti-inflammatory drug (NSAID) therapy, including COX-2 selective NSAIDs, in patients at risk. In combination with an appropriate antibacterial therapeutic regimen for the eradication of Helicobacter pylori, healing of Helicobacter pylori associated duodenal ulcer and prevention of relapse of peptic ulcers in patients with Helicobacter pylori associated ulcers. Prolonged treatment after IV induced prevention of relapsed of poptic ulcers. Treatment of Adults and rebleeding of peptic ulcers. Treatment of Zollinger Ellison Syndrome Dosage: Adults and adolescents from the age of 12 years: treatment of erosive reflux esophagitis: NEXIUM® 40 mg once daily for 4-8 weeks. Long-term management of patients with healed esophagitis to prevent NEXIUM\* 20 mg once daily. Symptomatic treatment of patients with healed esophagitis to prevent relapse:

NEXIUM\* 20 mg once daily in patients without esophagitis. Treatment of upper gastrointestinal symptoms associated with NSAID therapy: 20 mg once daily in patients requiring NSAID therapy. Healing of gastric ulcers associated with NSAID therapy: 20 mg or 40 mg once daily for 4 to 8 weeks. Prevention of patients and dividead in the same content of patients and dividead in the same content of patients. of gastric and duodenal ulcers associated with NSAID therapy in patients at risk: 20 mg once daily. Helicobacter Pylori-associated peptic ulcer disease: Healing of Helicobacter pylori associated duodenal ulcer and prevention of relapse of peptic ulcers in patients with Helicobacter pylori associated ulcers: NEXIUM\* 20 mg, amoxicillin 1g and clarithromycin 500mg, all b.i.d. for one week. Prolonged treatment after IV induced prevention of rebleeding of peptic ulcers: 40 mg once daily for 4 weeks after IV induced prevention of rebleeding of peptic ulcers. Treatment of Zollinger Ellison Syndrome: the recommended initial dosage is NEXIUM® 40 mg twice daily. The dosage should then be individually adjusted and treatment continues as long as clinically indicated. Based on the clinical data available, the majority of patients can be controlled on doses between 80 and 160 mg

esomeprazole daily. With doses above 80 mg daily, the dose should be devided and given twice-daily. Contraindications: known hypersensitivity to esomeprazole, substituted benzimidazoles or any other constituents of the formulation. Warnings and Precautions: In the presence of any alarm symptoms (eg. significant unintentional weight loss, recurrent vomiting, dysphagia, haematemesis or melena) and when gastric ulcer is suspected or present, the possibility of gastric malignancy should be excluded before treatment is initiated. Patients on long-term treatment should be kept under regular surveillance. The risk of drug interactions should be considered especially when prescribing esomeprazole in combination with antibiotics for eradication of H. wylori or as on demand therapy. Interactions: due to the decreased intragastric acidity, the especially when prescribing esomeprazole in combination with antibiotics for eradication of the pylori or as on demand therapy. Interactions: due to the decreased intragastric acidity, the absorption of ketoconazole and itraconazole can decrease during esomeprazole treatment. Concomitant administration of esomeprazole resulted in a 45% decrease in clearance of diazepam. Concomitant administration of esomeprazole resulted in a 13% increase in trough plasma levels of phenytoin in epileptic patients; but dose adjustments were not required in this study. In healthy volunteers, combined therapy with esomeprazole and cisapride resulted in a 32% increase in AUC and a 31% prolongation of elimination half-life but no significant increase in peak plasma levels of cisapride. Concomitant administration all-life but no significant increase in peak plasma levels of cisapride. Concomitant administration of 40 mg esomeprazole to warfarin treated patients showed that, despite a slight elevation in the trough plasma concentration of the less potent R-isomer of warfarin, the coagulation times were within the accepted range. However, from post marketed use cases of elevated INR of clinical significance have been reported during concomitant treatment with warfarin. Close monitoring is recommended when

Nexium 20

administration and ending treatment with warrann, close monitoring is recommended when initiating and ending treatment with warfarin or other coumarin derivatives. Concomitant administration of esomeprazole may reduce the plasma levels of atazanavir. Concomitant administration of esomeprazole and a combined inhibitor of CYP2C19 and CYP3A4, such as voriconazole, may result in more than doubling of the esomeprazole exposure. Pregnancy and lactation: caution should be exercised when prescribing NEXIUM\* to pregnant women. NEXIUM\* should not be used during breast-feeding. Further information is available on request from your

local AstraZeneca company.

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Date of preparation: January 2011

Nexium 40

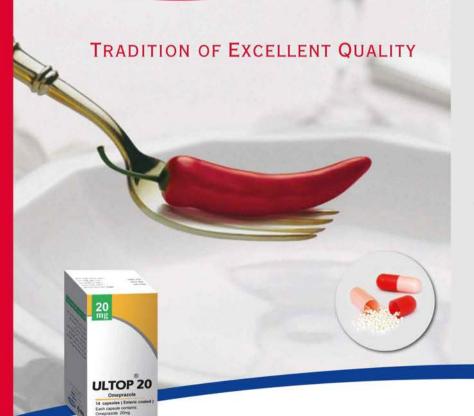
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- دارای گواهینامه بالاترین استاندارد کیفیت اروپا (EDQM) برای ماده موثره
  - بكار گیری فرمولاسیون منحصر به فرد در ساخت جهت محافظت كامل ماده موثره از اسید معده
  - ه مدت اثر طولانی ترو تداخل دارویی پایین تر نسبت به سایر مهار کننده های پمپ هیدروژن
    - پیشترین پنتوپرازول نسخه شده در اروپای مرکزی در سال ۲۰۰۹





- بکارگیری تکنولوژی منحصر بفرد در تولید پلت های مقاوم به
   اسید جهت محافظت کامل ماده موثره از اسید معده
- ب اثر بخشی ، کیفیت و ایمنی اثبات شده در مطالعات بالینی بر روی بیش از ۷۵۰۰۰ بیمار
- بیش از ۲۰ سال حضور مداوم به عنوان دارویی با کیفیت بر تر در بیش از ۲۷کشور دنیا





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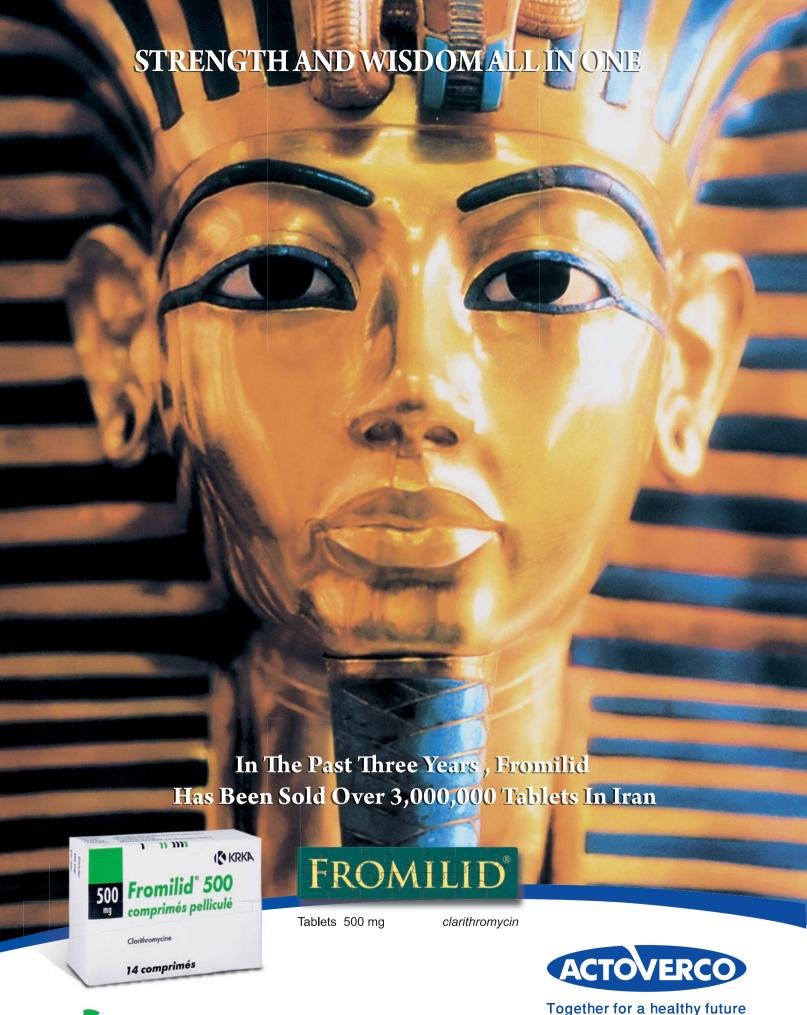
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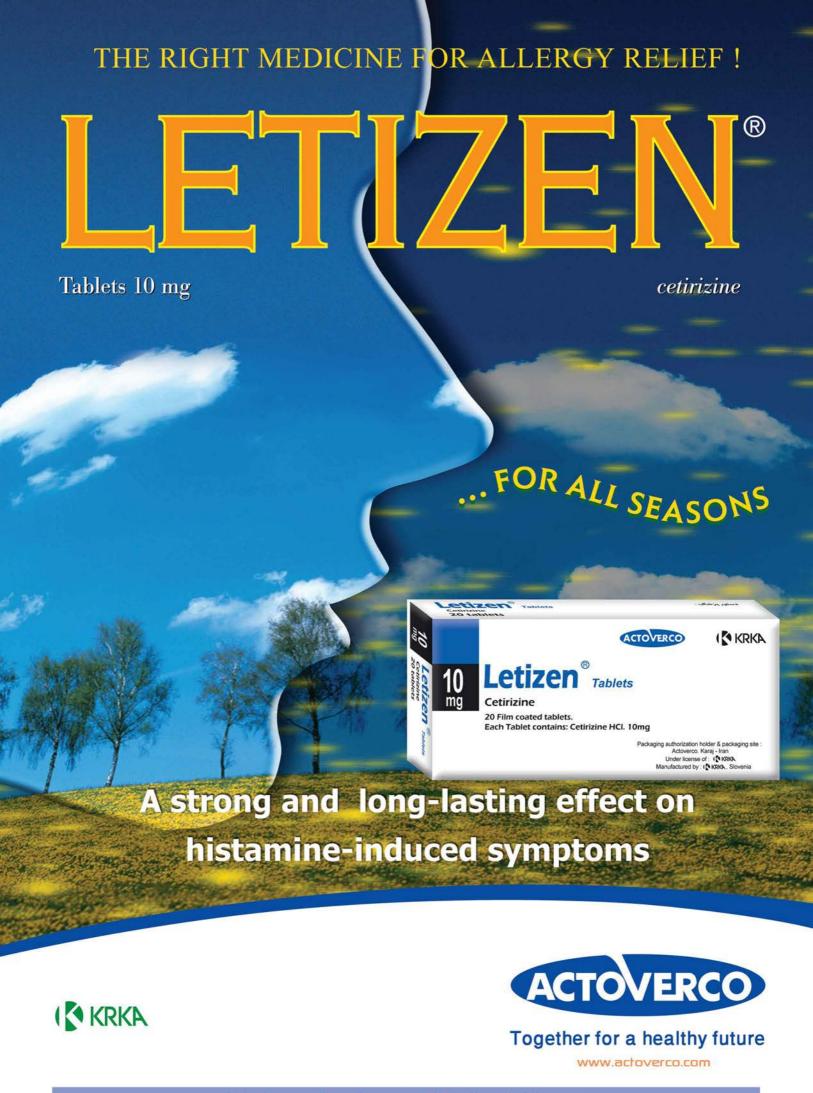
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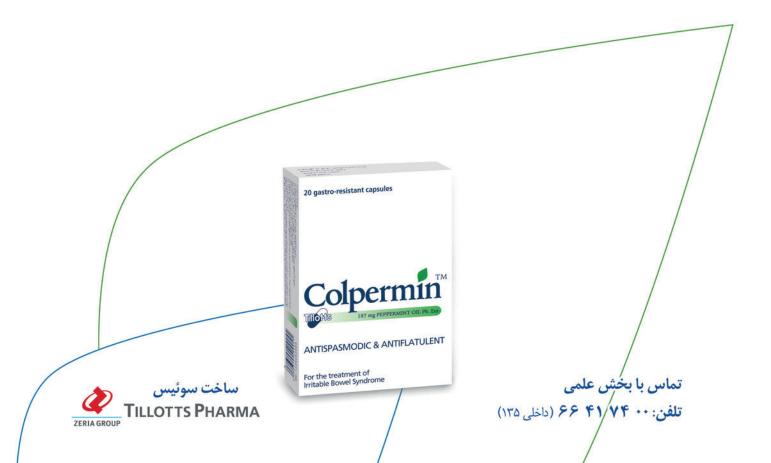
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