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HIGHLIGHTS OF PRESCRIBING INFORMATION

These highlights do not include all the information needed to use NAPROXEN AND ESOMEPRAZOLE MAGNESIUM DELAYED-RELEASE TABLETS safely and effectively. See full prescribing information for NAPROXEN AND ESOMEPRAZOLE MAGNESIUM DELAYED-RELEASE TABLETS.

NAPROXEN AND ESOMEPRAZOLE MAGNESIUM delayed-release tablets, for oral use Initial US Approval: 2010

WARNING: RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL EVENTS

See full prescribing information for complete boxed warning.
• Nonsteroidal anti-inflammatory drugs (NSAIDs) increase the risk of serious cardiovascular thrombotic events, including myocardial infarction and stroke, which can be fatal. This risk may occur early in treatment and may increase with duration of use. (5.1)
• Naproxen and esomeprazole magnesium delayed-release tablets are contraindicated in the setting of coronary artery bypass graft (CABG) surgery. (4, 5.1)

RECENT MAJOR CHANGES

Warnings and Precautions, Serious Skin Reactions 11/2024
• Indications and Usage

Naproxen and esomeprazole magnesium delayed-release tablets are a combination of naproxen, a non-steroidal anti-inflammatory drug (NSAID), and esomeprazole magnesium, a proton pump inhibitor (PPI) indicated in adult and adolescent patients 12 years of age and older weighing at least 35 kg, requiring naproxen for symptomatic relief of arthritis and esomeprazole magnesium to decrease the risk of developing naproxen-associated gastric ulcers.

Contraindications
• Known hypersensitivity to naproxen, esomeprazole magnesium, substituted benzimidazoles, or to any components of the drug product including naproxen. (4)

Warnings and Precautions
• Cardiovascular Thrombotic Events
• Gastrointestinal Bleeding, Ulceration, and Perforation
• Hepatotoxicity
• Heart Failure and Edema
• Renal Toxicity and Hypertension
• 5.1 Fetal Toxicity
• 5.2 Serious Skin Reactions
• 5.3 Anaphylactoid Reactions
• 5.4 Interactions

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• Do not substitute naproxen and esomeprazole magnesium delayed-release tablets with the single-ingredient products of naproxen and esomeprazole magnesium in adolescent patients.
• Naproxen and esomeprazole magnesium delayed-release tablets are not recommended for initial treatment of acute pain because the absorption of naproxen is delayed compared to absorption from other naproxen-containing products. (1)

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History of asthma, urticaria, or other allergic-type reactions after taking aspirin or other NSAIDs (4)
• In the setting of coronary artery bypass graft (CABG) surgery (4)
• In patients receiving rivaroxaban concomitantly (5.1)

Warnings and Precautions
• Hypertension: Inform patients of warning signs and symptoms of hypertension. Discontinue if abnormal liver tests persist or worsen or if clinical signs of warning signs of liver disease develop. (5.3)
• Heart Failure and Edema: Avoid use of naproxen and esomeprazole magnesium delayed-release tablets in patients with severe heart failure unless benefits are expected to outweigh the risk of worsening heart failure. (5.3)
• Renal Toxicity: Monitor renal function in patients with renal or hepatic impairment, heart failure, dehydration, or hypovolemia. Avoid use of naproxen and esomeprazole magnesium delayed-release tablets in patients with advanced renal disease unless benefits are expected to outweigh the risk of worsening renal function. (5.3)

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In adults, response to gastric symptoms with naproxen and esomeprazole magnesium delayed-release tablets does not preclude the presence of gastric malignancy. Consider additional gastrointestinal follow-up and diagnostic testing in adult patients who experience gastric symptoms during treatment with naproxen and esomeprazole magnesium delayed-release tablets or have a symptomatology that has not been completely treated by other available endoscopy.

5.1.8 Acute Tubulointerstitial Nephritis
Acute tubulointerstitial nephritis has been observed in patients taking PPIs and may occur at any point during PPI therapy. Patients may present with varying signs and symptoms from asymptomatic hypersensitivity reactions to non-specific symptoms of decreased renal function (e.g., hematuria, proteinuria, azotemia) in reported case series, some patients were diagnosed on biopsy and in the absence of extra-renal manifestations (e.g., fever, rash or arthralgia).

5.1.9 Clostridium difficile-Associated Diarrhea
Published observational studies suggest that proton pump inhibitor (PPI) therapy like naproxen and esomeprazole magnesium delayed-release tablets may increase the risk of Clostridium difficile-associated diarrhea, especially in hospitalized patients. This diagnosis should be considered for diarrhea that does not improve (see Adverse Reactions (5.2)). Patients should use the lowest dose and shortest duration of PPI therapy appropriate to the condition being treated (see Dosage and Administration (2.2)).

5.2 Bone Fracture
Several published observational studies suggest that PPI therapy may be associated with an increased risk for osteoporosis-related fractures of the hip, wrist, or spine. The risk of fracture was increased in patients who received high-dose, defined as multiple daily doses, and long-term PPI therapy for a year or longer. Patients should use the lowest dose and shortest duration of PPI therapy appropriate to the condition being treated (see Dosage and Administration (2.2)).

5.2.1 Cutaneous and Systemic Lupus Erythematosus
Cutaneous lupus erythematosus (CLE) and systemic lupus erythematosus (SLE) have been reported in patients taking PPIs, including esomeprazole. These events have occurred in both new onset and exacerbation of existing autoimmune disease. The majority of PPI-induced lupus erythematosus cases were CLE.

5.2.2 Interaction with Clopidogrel
Avoid concomitant use of esomeprazole with clopidogrel. Clopidogrel is a prodrug, inhibition of platelet aggregation by clopidogrel is entirely due to an active metabolite. The metabolism of clopidogrel to its active metabolite can be impaired by drug interactions with proton pump inhibitors (PPIs) such as esomeprazole. Pharmacological studies have shown that 40 mg esomeprazole reduces the pharmacological activity of clopidogrel. When using esomeprazole, a component of naproxen and esomeprazole magnesium delayed-release tablets, consider alternative antiplatelet therapy (see Drug Interactions (7)).

5.2.3 Cytocobalamin (Vitamin B-12) Deficiency
Daily treatment with any acid-suppressing medications over a long period of time (e.g., longer than 3 years) may lead to decreased levels of cytochrome B-12 caused by long-term use of proton pump inhibitors. Rare reports of cytochrome B-12 deficiency occurring with acid-suppressing therapy have been reported in the literature. This diagnosis should be considered if clinical signs and symptoms are present. Patients should use the lowest effective dose of PPI therapy (see Dosage and Administration (2.2)).

5.2.4 Hypomagnesemia and Mineral Metabolism
Hypomagnesemia, symptomatic and asymptomatic, has been reported rarely in patients treated with PPIs for at least 3 weeks. In most patients, treatment with PPIs was associated with hypomagnesemia. Hypomagnesemia may lead to hypocalcemia and/or hypokalemia and may exacerbate underlying hypocalcemia in at-risk patients. In most patients, treatment with PPIs was associated with hypomagnesemia and discontinuation of the PPI resulted in improvement. In patients with prolonged hypomagnesemia, intravenous magnesium replacement should be considered (see Adverse Reactions (5.2)).

5.2.5 Concomitant Use of St. John's Wort or Rifampin with naproxen and esomeprazole magnesium delayed-release tablets
Drugs that induce CYP2C19 or CYP3A4 such as St. John's Wort or rifampin can substantially decrease esomeprazole concentrations. Avoid concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with St. John's Wort or rifampin (see Drug Interactions (7)).

5.2.6 Interactions with Diagnostic Investigations for Neuroendocrine Tumors
Serum chromogranin A (CgA) levels increase secondary to drug-induced decreases in gastric acidity. The increased CgA level may interfere with diagnostic investigations for neuroendocrine tumors. Providers should temporarily avoid esomeprazole treatment for at least 14 days before assessing CgA levels and consider repeating the test if initial CgA levels are within the normal range. Diagnostic investigations for neuroendocrine tumors should be performed at least 14 days after the last dose of esomeprazole. Reference ranges between tests may vary (see Drug Interactions (7)).

5.2.7 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Methotrexate
Concomitant use of PPIs with methotrexate may increase the risk of methotrexate toxicity. Avoid concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with methotrexate (see Drug Interactions (7)).

5.2.8 Fungal Infections
Drugs that increase the risk of fungal infections include long-term use of PPIs. In patients with advanced renal disease, monitor patients for signs and symptoms of worsening renal function. (5.3)

5.2.9 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Digoxin
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with digoxin may increase the risk of digoxin toxicity. (5.3)

5.2.10 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Lithium
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with lithium may increase the risk of lithium toxicity. (5.3)

5.2.11 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Tacrolimus
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with tacrolimus may increase the risk of tacrolimus toxicity. (5.3)

5.2.12 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Cyclosporin
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with cyclosporin may increase the risk of cyclosporin toxicity. (5.3)

5.2.13 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Sildenafil
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with sildenafil may increase the risk of sildenafil toxicity. (5.3)

5.2.14 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Tadalafil
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with tadalafil may increase the risk of tadalafil toxicity. (5.3)

5.2.15 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Vardenafil
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with vardenafil may increase the risk of vardenafil toxicity. (5.3)

5.2.16 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Avanafil
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with avanafil may increase the risk of avanafil toxicity. (5.3)

5.2.17 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Sildenafil
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with sildenafil may increase the risk of sildenafil toxicity. (5.3)

5.2.18 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Tadalafil
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with tadalafil may increase the risk of tadalafil toxicity. (5.3)

5.2.19 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Vardenafil
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with vardenafil may increase the risk of vardenafil toxicity. (5.3)

5.2.20 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Avanafil
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with avanafil may increase the risk of avanafil toxicity. (5.3)

5.2.21 Concomitant Use of naproxen and esomeprazole magnesium delayed-release tablets with Sildenafil
Concomitant use of naproxen and esomeprazole magnesium delayed-release tablets with sildenafil may increase the risk of sildenafil toxicity. (

