



# H2-REC

(Ranitidine)

150mg Tablets  
50mg/2ml Injection



A better way to treat  
**Acid Peptic** diseases

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## Effective prevention of pain

Ranitidine (H2-REC) 150mg/day is effective and well tolerated in prevention of ulcer pain attacks.

Ref: Gut 1993 Dec 34: 12 1662-2.

## 1st line of treatment

Ranitidine (H2-REC) is a first line agent in the suppression of gastric acid secretions.

Ref: Drug 1987 Jun 37: 6801 70.

## Excellent ulcer healing rates



### BRIEF PRESCRIBING INFORMATION:

**INDICATIONS:** Duodenal ulcer, benign gastric ulcer, including ulcers associated with non-steroidal anti-inflammatory drugs, reflux oesophagitis, erosive oesophagitis and hypersecretory conditions. Duodenal Ulcer, benign gastric and post operative ulcer, Prevention & treatment of NSAIDs induced duodenal ulcer, Duodenal ulcer associated with H. pylori infection, Gastroesophageal reflux disease, chronic episodic dyspepsia and reduction of gastric acid, Prophylaxis of stress ulceration in seriously ill, prophylaxis of recurrent hemorrhage from peptic ulcer and prophylaxis of Mendelson's syndrome. **CONTRAINDICATIONS:** Patients known to have hypersensitivity to the drug. **DOSAGE & ADMINISTRATION:** The usual dose of ranitidine by mouth is 150mg twice daily or 300mg at bed time. In the management of duodenal and gastric ulcers a single daily dose of 300mg at bed time or 150mg twice daily is recommended for at least 4 weeks. In ulcers following or associated with non-steroidal anti-inflammatory drugs, 150mg twice daily for at least 8 weeks is suggested. Continued maintenance treatment of 150mg at bed time is recommended for patients with recurrent ulceration. In reflux oesophagitis, the recommended dose is 300mg at bed time or 150mg twice daily by mouth for upto 8 weeks. In pathological hypersecretory conditions such as Zollinger - Ellison syndrome, the initial oral dose is usually 150mg twice or three times daily is suggested. In patients with severe renal impairment, the suggested dose is 150mg once daily by mouth. **DOSAGE & ADMINISTRATION FOR INJECTION:** **Adult Dose for H2-Rec Injection:** >16yrs: 50mg every 6-8 hrs by IM inj, or intermittent IV bolus (dilute to a volume of 20ml give over 5min), or intermittent IV (dilute; give over 15-20 min.); usual max 400mg/day. **Children's Dose for H2-Rec Injection:** <1month: not recommended; 1 month-16yrs: Treatment of duodenal ulcer: 2-4mg/kg per day in divided doses every 6-8hrs; max 50mg every 6-8hrs. **PRECAUTIONS:** Pregnancy and lactation: Since ranitidine crosses the placental barrier and appears in the breast milk of lactating mothers, caution should be exercised. In patients with renal impairment, the dose of ranitidine should be adjusted as ranitidine HCl is excreted through the kidneys. **SIDE EFFECTS:** In liver functions the changes (reversible) can occur. Rarely pancreatitis may occur. Occasionally agranulocytosis with marrow hypoplasia may also occur. Dizziness, headache rarely occur. **PRESENTATION:** H2-REC Tablets is available in blister pack of 20's, H2-REC Injection is available in pack of 5's 50mg/2ml ampoules.

**AFFORDABLE PRICE**



**"Medicines For All"**



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