



Reclaim
your comfort

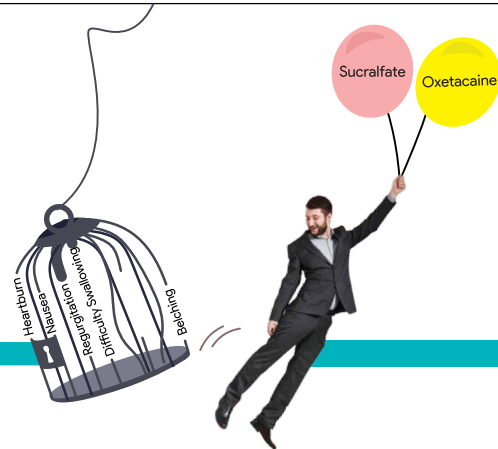


SUCRALHENZ

Sucralfate 1000 mg & Oxetacaine 10 mg Oral Suspension-200 ml

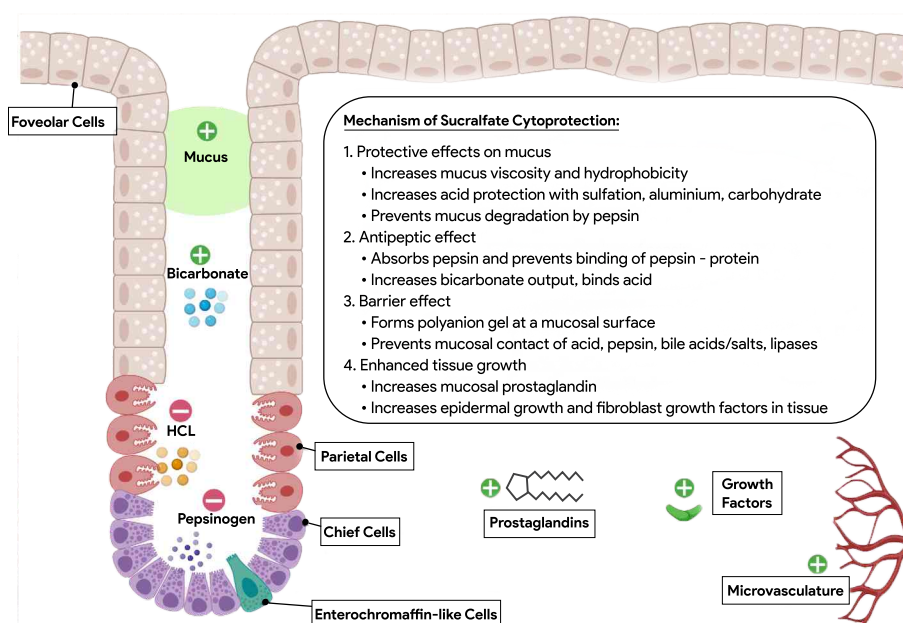
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Sucralfate 1000 mg & Oxetacaine 10 mg Oral Suspension-200 ml



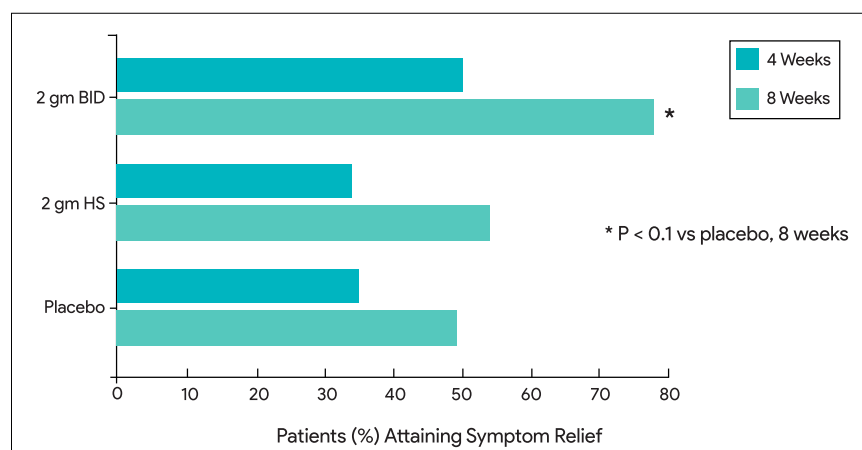
- Gastroesophageal reflux disease (GERD) is a prevalent gastrointestinal (GI) condition, impacting approximately 7.6% to 30% of the population in India¹. Heartburn stands out as a primary symptom of GERD, significantly affecting the QoL of millions.
- Sucralfate is a specific anti-ulcer drug categorized under sulfated oligosaccharides, has been substantiated by research studies for its capacity to form a protective layer over ulcers, thereby promoting the recovery process.

MECHANISM OF CYTOPROTECTION OF SUCRALFATE AT GASTRIC MUCOSA²:



CLINICAL EVIDENCES:

1. TWICE-DAILY SUCRALFATE DOSING TO HEAL ACUTE DUODENAL ULCER³.



Number of patients attaining relief of ulcer symptoms by weeks 4 and 8

Patients received:

- 4 g sucralfate daily (2 gm B.I.D.)
- 2 g sucralfate daily (2 placebo tablets each morning, 2 g sucralfate at bedtime (H.S.))
- 4 times placebo daily (2 tablets each morning, and 2 H.S.)

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2. SUCRALFATE SUSPENSION 1 GM 4 TIMES/DAY IN THE TREATMENT OF ACTIVE DUODENAL ULCER³.

❖ No. of Patients: 293

❖ Dosage: 1 g 4 times / day

❖ Duration: 8 Weeks

❖ Result:

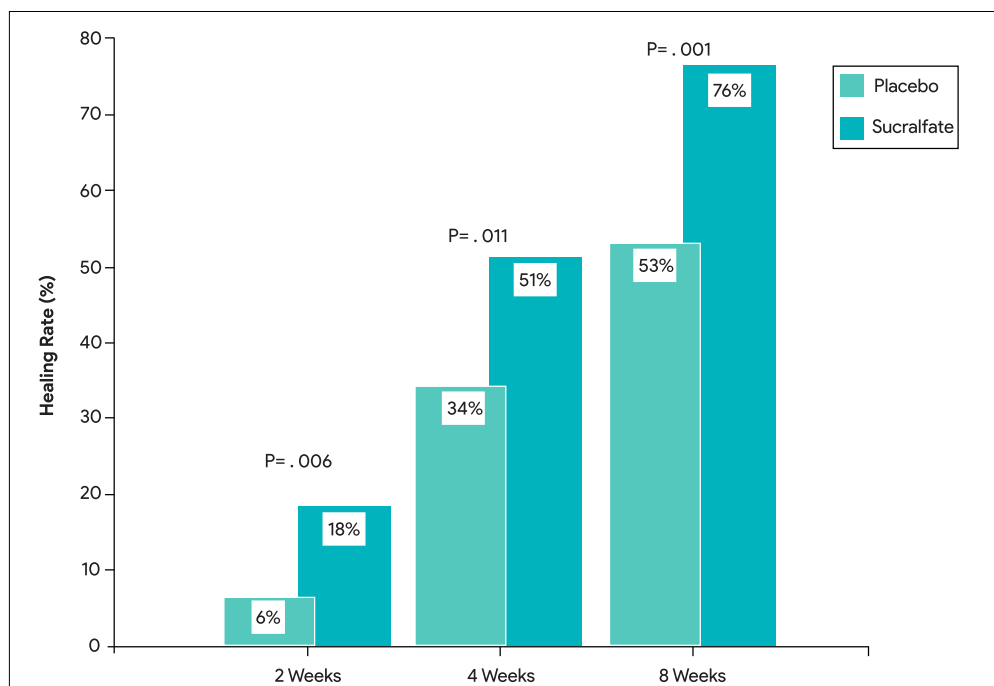


Fig: Comparison of sucralfate and placebo ulcer healing rates at two, four and eight weeks.

CONCLUSION:

Sucralfate suspension 1 g/10 ml four times per day was found to be significantly better than placebo for the healing of active duodenal ulcer.

3. COMPARISON OF THE HEALING CAPACITIES OF SUCRALFATE AND CIMETIDINE IN THE TREATMENT OF DUODENAL ULCER: A DOUBLE-BLIND RANDOMIZED TRIAL⁴

| HEALING CAPACITIES | | |
|-----------------------|---------------------|---------------------|
| Complete healing | Sucralfate (n = 30) | Cimetidine (n = 29) |
| Four weeks | 24 (80.0%) | 22 (75.9%) |
| Eight weeks (overall) | 27 (90.0%) | 25 (86.2%) |

CONCLUSION:

The overall healing rates after 8 weeks for the sucralfate and cimetidine groups were 90.0% (27 of 30 patients) and 86.2% (25 of 29 patients) respectively.

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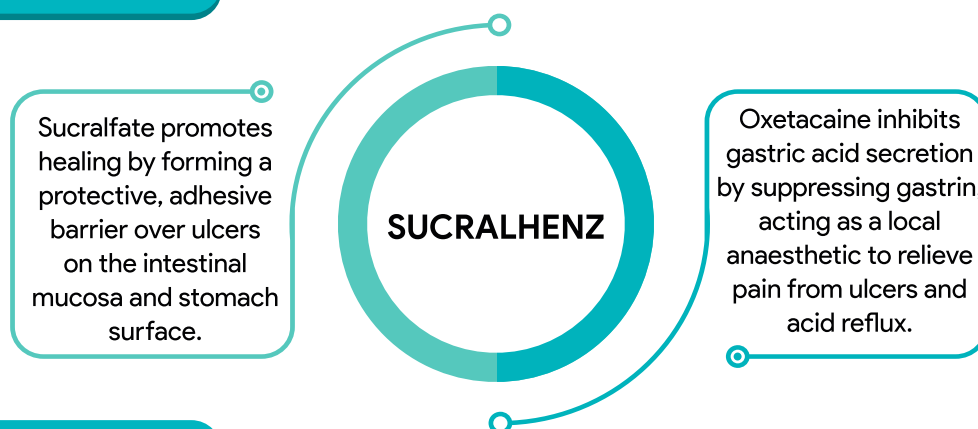
DESCRIPTION:

SUCRALHENZ oral suspension, available in a 200 ml bottle, is a combination medicine containing 1000 mg of sucralfate and 10 mg of oxetacaine. This peppermint-flavoured oral suspension is used for the treatment of acidity, stomach ulcers, and heartburn.

INDICATION:

Gastroesophageal reflux disease (GERD), Acid Reflux, Indigestion, Heartburn, Acidity and Gas.

MECHANISM OF ACTION:



KEY BENEFITS:

| SR. NO. | SUCRALFATE | OXETACAINE (Oxethazaine) |
|---------|---|--|
| 1 | Basic aluminium salt of sucrose provides protective action and promotes tissue growth | A potent local anaesthetic (Also acts as a vasoprotective with antacids and has antispasmodic actions) |
| 2 | Its cytoprotective effect restricts the persistence of mucosal erosion ⁵ | Produces reversible loss of sensation, diminishing sensory nerve impulses near the application site ⁶ |
| 3 | Forms a protective layer, increases bicarbonate production, and exhibits anti-peptic effects ⁵ | Reduces nerve cell membrane permeability to sodium ions ⁶ |
| 4 | Minimally absorbed from the gastrointestinal tract- Reducing the chance of adverse reactions ⁵ | Increases stomach pH, neutralizes gastric acid, and relieves hyperacidity problems ⁶ |

DOSAGE:

The recommended dose of Sucralhenz is 5ml 4 times a day taken on an empty stomach or as directed by the Physician.

PRESENTATION:

SUCRALHENZ oral suspension is available in 200 ml of a bottle.

References:

1. Indian Society of gastroenterology 2019
2. JPGN Reports (2021)2:3(e111) DOI: 10.1097/PG9.0000000000000111
3. The American Journal of Medicine Volume 86-June 9 1989
4. GASTROENTEROLOGY 1982;82:401-5
5. World J Meta-Anal 2020 February 28; 8(1): 1-3
6. Parakh RK et al. Int J Res Med Sci. 2018 Feb;6(2):383-393

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