



Observation of therapy with prepulsid for the functional dyspepsia

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Abstract

AIM: To observe the therapy effect of prepulsid on functional dyspepsia.

METHODS: 120 patients with functional dyspepsia was treated with prepulsid.

RESULTS: The results showed that the early fullness, abdominal distention, upper abdominal pain and nausea were reduced. The total effective rate was 91.7%; The gastric emptying time was evaluated in 68 patients. We found that the gastric emptying time was delayed in 47.1% of the patients. After treatment with prepulsid, the gastric emptying of most patients was accelerated.

CONCLUSION: The study indicated that prepulsid is a safe and effective prokinetic drug of stomach.

Key words: Prepulsid; Dyspepsia; Gastric emptying

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