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ESPS Manuscript NO: 28473

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Randomized Controlled Trial

Itopride for gastric volume, gastric emptying and drinking capacity in Functional Dyspepsia

Shahab Abid, Wasim Jafri, Maseeh Uzzaman, Rakhshanda Bilal, Safia Awan, Aamir Abbas

Abstract

Aim: To study the effect of itopride on gastric accommodation, gastric emptying and drinking capacity in Functional Dyspepsia.

Methods: Randomized controlled trial was conducted to check the effect of itopride on gastric accommodation, gastric emptying, capacity of tolerating nutrient liquid and symptoms of Functional Dyspepsia. We recruited a total of 31 patients having FD on the basis of ROME III criteria. After randomization, itopride was received by 15 patients while 16 patients received placebo. Gastric accommodation was determined using Gastric Scintigraphy. ¹³C labeled octonoc breadth test was performed to assess gastric emptying. Capacity of tolerating nutrient liquid drink was checked using satiety

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Abstract Functional dyspepsia (FD) is a highly pre- gastric emptying hypersensitivity to gastric disten-