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From Temple University School of Medicine, Philadelphia, PA. Abstract. Objective: To outline the use and utility of **gastric electric stimulation** (GES) as a therapeutic intervention for **gastroparesis**. Methods: Review of the literature.; Results: **Gastroparesis** is characterized by delayed **gastric** emptying, with

Name of Journal: *World Journal of Gastroenterology*

Manuscript Type: OPINION REVIEW

Manuscript NO: 51611

Gastric Electrical Stimulation: An emerging therapy for children with intractable gastroparesis

Running Title: Setya A *et al.* Gastric Electrical Stimulation for pediatric gastroparesis

Aniruddh Setya, Priyanka Nair, Sam Xianjun Cheng

Abstract

Management of gastroparesis remains challenging, particularly in pediatric patients. Supportive care and pharmacological therapies for symptoms remain the mainstay treatment. Although they are effective for mild and some moderately severe cases, often

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