

# Safety and Effectiveness of eGERD Device to Reduce Gastroesophageal Reflux Disease (GERD) Symptoms

NCT06613438

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Status	RECRUITING
Phase	Not Applicable
Sponsor	Gerd Care Medical Ltd
Enrollment	84 participants

## Key Eligibility Criteria

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### Inclusion (5)

- Male or female, aged 22 - 75
- Has been typically suffering from at least three heartburn and/or regurgitation episodes per week during the past three months.
- Undergone a wireless (Bravo) pH monitoring test during the past 24 months prior to enrollment into the current study, following a 7-day (min.) off-PPI period, with AET e6% (as defined in section 7.2) in at least 2 monitoring days AND when averaged over all monitoring days of the test; or Undergone a catheter-based pH monitoring test during the past 24 months prior to enrollment into the current study, following a 7-day (min.) off-PPI period, with AET e6% (as defined in section 7.2).
- Able and willing to give informed consent for participation in the study and to comply with all study requirements, including operating the smartphone application.
- Willing to allow his or her General Practitioner and consultant, if appropriate, to be notified of participation in the study.

### Exclusion (28)

- Previously undergoing gastric or esophageal surgery
- Active peptic ulcer disease
- Esophageal or gastric varices or esophageal peptic stricture
- Severe dysphagia
- History of suspected or confirmed esophageal or gastric cancer

... and 23 more (see full listing online)

## Locations (3 total)

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Gastroenterology department, Emek medical center (EMC), Afula, Israel  
Gastroenterology department, Rambam Health Care Campus, Haifa, Israel  
Gastroenterology department, Rabin medical center (RMC), Petah Tikva, Israel