Supplementary material

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Table 1 PRISMA Guideline for Systematic Review and Meta-analysis

| Section and Ite m # TITLE Title 1 ABSTRACT Abstract 2 INTRODUCTION Rationale 3 Objectives 4 METHODS Eligibility criteria 5 Information 6 sources Search strategy 7 Selection process 8 Data collection process | Describe the rationale for the review in the context of existing knowledge. Provide an explicit statement of the objective(s) or question(s) the review addresses. Specify the inclusion and exclusion criteria for the review and how studies were grouped for the syntheses. Specify all databases, registers, websites, organisations, reference lists and other sources searched or consulted to identify studies. Specify the date when each source was last searched or consulted. Present the full search strategies for all databases, registers and websites, including any filters and limits used. Specify the methods used to decide whether a study met the inclusion criteria of the review, including how many reviewers screened each | Location where item is reported 1 2 3 3 4 4 | | | |
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| Data collection 9 | | 4, appendix | | | |
| | record and each report retrieved, whether they worked independently, and if applicable, details of automation tools used in the process. | 4, 5 | | | |
| | | | | | |
| Data items 10a | List and define all outcomes for which data were sought. Specify whether all results that were compatible with each outcome domain in each study were sought (e.g. for all measures, time points, analyses), and if not, the methods used to decide which results to collect. | | | | |
| 10b | List and define all other variables for which data were sought (e.g. participant and intervention characteristics, funding sources). Describe any assumptions made about any missing or unclear information. | 4-6 | | | |
| Study risk of bias assessment 11 | Specify the methods used to assess risk of bias in the included studies, including details of the tool(s) used, how many reviewers assessed each study and whether they worked independently, and if applicable, details of automation tools used in the process. | | | | |
| Effect measures 12 | Specify for each outcome the effect measure(s) (e.g. risk ratio, mean difference) used in the synthesis or presentation of results. | 5-6 | | | |
| Synthesis 13a methods | Describe the processes used to decide which studies were eligible for each synthesis (e.g. tabulating the study intervention characteristics and comparing against the planned groups for each synthesis (item #5)). | 4-6 | | | |
| 13b | Describe any methods required to prepare the data for presentation or synthesis, such as handling of missing summary statistics, or data conversions. | 5-6 | | | |
| 13c | Describe any methods used to tabulate or visually display results of individual studies and syntheses. | 5-6 | | | |
| 13d | Describe any methods used to synthesize results and provide a rationale for the choice(s). If meta-analysis was performed, describe the model(s), method(s) to identify the presence and extent of statistical heterogeneity, and software package(s) used. | 5-6 | | | |
| 13e | Describe any methods used to explore possible causes of heterogeneity among study results (e.g. subgroup analysis, meta-regression). | N/A | | | |
| 13f | Describe any sensitivity analyses conducted to assess robustness of the synthesized results. | N/A | | | |
| Reporting bias 14 assessment | | | | | |
| Certainty 15 assessment | | 5 | | | |
| RESULTS | Describe any methods used to assess certainty (or confidence) in the body of evidence for an outcome. | | | | |

| Section and Topic | Ite m # | Checklist item | | | | | | |
|--|------------|--|-------------|--|--|--|--|--|
| Study selection | 16a | Describe the results of the search and selection process, from the number of records identified in the search to the number of studies included in the review, ideally using a flow diagram. | | | | | | |
| | 16b | Cite studies that might appear to meet the inclusion criteria, but which were excluded, and explain why they were excluded. | | | | | | |
| Study characteristics | 17 | Cite each included study and present its characteristics. | 7, appendix | | | | | |
| Risk of bias in studies | 18 | Present assessments of risk of bias for each included study. | 7 | | | | | |
| Results of individual studies | 19 | or all outcomes, present, for each study: (a) summary statistics for each group (where appropriate) and (b) an effect estimate and its precision e.g. confidence/credible interval), ideally using structured tables or plots. | | | | | | |
| Results of | 20a | For each synthesis, briefly summarise the characteristics and risk of bias among contributing studies. | 7-9 | | | | | |
| syntheses | 20b | Present results of all statistical syntheses conducted. If meta-analysis was done, present for each the summary estimate and its precision (e.g. confidence/credible interval) and measures of statistical heterogeneity. If comparing groups, describe the direction of the effect. | | | | | | |
| | 20c | Present results of all investigations of possible causes of heterogeneity among study results. | | | | | | |
| | 20d | Present results of all sensitivity analyses conducted to assess the robustness of the synthesized results. | N/A | | | | | |
| Reporting biases | 21 | Present assessments of risk of bias due to missing results (arising from reporting biases) for each synthesis assessed. | | | | | | |
| Certainty of evidence | 22 | Present assessments of certainty (or confidence) in the body of evidence for each outcome assessed. | | | | | | |
| DISCUSSION | | | | | | | | |
| Discussion | 23a | Provide a general interpretation of the results in the context of other evidence. | 10-11 | | | | | |
| | 23b | Discuss any limitations of the evidence included in the review. | 11 | | | | | |
| | 23c | Discuss any limitations of the review processes used. | 11 | | | | | |
| | 23d | Discuss implications of the results for practice, policy, and future research. | 12 | | | | | |
| OTHER INFORMA | 1 | | | | | | | |
| Registration and protocol | 24a | Provide registration information for the review, including register name and registration number, or state that the review was not registered. | 4 | | | | | |
| protocor | 24b | Indicate where the review protocol can be accessed, or state that a protocol was not prepared. | 4 | | | | | |
| | 24c | Describe and explain any amendments to information provided at registration or in the protocol. | N/A | | | | | |
| Support | 25 | Describe sources of financial or non-financial support for the review, and the role of the funders or sponsors in the review. | 13 | | | | | |
| Competing interests | 26 | Declare any competing interests of review authors. | | | | | | |
| Availability of data, code and other materials | 27 | 27 Report which of the following are publicly available and where they can be found: template data collection forms; data extracted from included studies; data used for all analyses; analytic code; any other materials used in the review. | | | | | | |

From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. BMJ 2021;372:n71. doi: 10.1136/bmj.n71

Table 2. Search Strategy

Medline (Ovid MEDLINE® Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE® Daily and Ovid MEDLINE®) 1946 to July 17, 2023

Search Strategy:

- 1 exp Gastroesophageal Reflux/ or exp Esophagitis/ or exp Barrett esophagus/ or exp Heartburn/ or exp Hernia, Hiatal/ (50841)
- 2 (GERD or GORD or "gastro?esophageal reflux disease" or "gastro-?esophageal reflux disease" or GER or GOR or "gastro?esophageal reflux" or "gastro-?esophageal reflux" or ?esophagitis or "Barrett* ?esophagus" or reflux* or heartburn or "hiat* hernia*").mp. (98196)
- 3 1 or 2 (100230)
- 4 exp Supine Position/ (6609)
- 5 ("sleep* position*" or "left lateral recumben*" or "left lateral decubitus" or supine or "right lateral recumben*" or "right lateral decubitus").mp. (35217)
- 6 4 or 5 (35217)
- 7 3 and 6 (**866**)

Embase 1974 to July 17, 2023

Search Strategy:

- 1 exp gastroesophageal reflux/ or exp esophagitis/ or exp Barrett esophagus/ or exp heartburn/ or exp hiatus hernia/ (126759)
- 2 (GERD or GORD or "gastro?esophageal reflux disease" or "gastro-?esophageal reflux disease" or GER or GOR or "gastro?esophageal reflux" or "gastro-?esophageal reflux" or ?esophagitis or "Barrett* ?esophagus" or reflux* or heartburn or "hiat* hernia*").mp. (185254)
- 3 1 or 2 (186709)
- 4 exp supine position/ (27670)
- 5 ("sleep* position*" or "left lateral recumben*" or "left lateral decubitus" or supine or "right lateral recumben*" or "right lateral decubitus").mp. (59594)
- 6 4 or 5 (59594)
- 7 3 and 6 (**1782**)

CENTRAL - The Cochrane Library (Until July 17, 2023)

| ID | Search | Hits | | | | | | |
|---|---|--------------------|--|--|--|--|--|--|
| #1 | MeSH descriptor: [Gastroesophageal Reflux] explode all trees | 2566 | | | | | | |
| #2 | MeSH descriptor: [Esophagitis] explode all trees | 1136 | | | | | | |
| #3 | MeSH descriptor: [Barrett Esophagus] explode all trees | 370 | | | | | | |
| #4 | MeSH descriptor: [Heartburn] explode all trees | 612 | | | | | | |
| #5 | MeSH descriptor: [Hernia, Hiatal] explode all trees | 116 | | | | | | |
| #6 | (GERD or GORD or "gastroesophageal reflux disease" or "gastr | | | | | | | |
| "gastro | -esophageal reflux disease" or "gastro-oesophageal reflux diseas | | | | | | | |
| #7 (GER or GOR or "gastroesophageal reflux" or "gastrooesophageal reflux" or "gastro-esophageal | | | | | | | | |
| reflux" | reflux" or "gastro-oesophageal reflux"):ti,ab,kw 5439 | | | | | | | |
| #8 | ((= | | | | | | | |
| or ?esc | pphagitis):ti,ab,kw | 11882 | | | | | | |
| #9 | #1 or #2 or #3 or #4 or #5 or #6 or #7 or #8 | 12367 | | | | | | |
| #10 | MeSH descriptor: [Supine Position] explode all trees | 979 | | | | | | |
| #11 | (/ | | | | | | | |
| supine | or (right NEXT lateral NEXT recumben*) or "right lateral decubitu | s"):ti,ab,kw 10630 | | | | | | |
| #12 | #10 or #11 | 10630 | | | | | | |
| #13 | #9 and #12 | 167 | | | | | | |

Table 3. Study Characteristics – Methodology and Outcome

| Study Identifier | Inclusion Criteria of Subjects | Exclusion Criteria of Subjects | Methods of Determining Sleep Position | Outcome Data |
|------------------|---|--|--|--|
| Khoury (1999) | 10 patients (3 female, 7 male), with mean age of 47.6 years (range 30–67 years) with GERD. Patients were instructed to stop prokinetic agents and all acid suppressive drugs (PPI ≥5 days before; H2RA and anatacids 2 days before study period) and to have a normal nighttime sleep from 11PM to 7 AM in their own bed using only 1 soft pillow. GERD definition Distal esophageal recumbent time pH <4 for ≥3% of the time (median 8.2, IQR 5.7–17.5) on previous prolonged pH-metry with a | Patients with sleep disorders, need for sleep medications, or inability to maintain a recumbent position for the entire nighttime were excluded. Acid suppression therapy was not permitted. | Spontaneous sleep posture changes were assessed using a body position sensor taped to the patient's midsternum. The position sensor is a mercury switch which records four major sleeping positions: (1) supine, (2) prone, (3) RLD, and (4) LLD. To be recorded, patients must remain in a position for ≥20 seconds. Time spent in between positions or moving is recorded as an artifact. | Duration of sleep position (%), median (IQR): LLD 20 (13-30) vs supine 42 (32-61) vs prone 3 (0-12) vs RLD 35 (22-38). Acid exposure time (%), median (IQR): LLD 0.9 (0-4.5) vs supine 10.6 (5.1-12.5) vs prone 1.4 (0-4.5) vs RLD 18.1 (7.4-44.4) (p<0.003). Acid clearance time, in min/episode, median (IQR): LLD 0.4 (0.3-0.7) vs supine 1.8 (1.1-3.5) vs prone 1.6 (range 0.5-14.0) vs RLD 3.1 (2.1-6.6) (p<0.05). Position change reflux event (%): LLD 60% vs supine 90% vs prone 50% vs RLD 100% (p>0.05). Number of reflux episodes, per hour, median (IQR): LLD 1.2 (0-3.0) vs supine 2.1 (1.6-3.0) vs prone 0 (0-0.27) vs RLD 1.5 (0.9-2.4) (p<0.04). |

| Schuitenmaker | semidisposable, single channel, antimony pH electrode (Synetics Medical) Adult patients with | Patients with a history of | Sleep positions were monitored using | Duration of sleep position (%), median (IQR): |
|-------------------------|--|--|--|--|
| (2021) | indication for ambulatory pH-impedance monitoring for reflux evaluation and had an esophageal acid exposure ≥0.5% or higher when in a supine position (nocturnal acid reflux) were included in the study | esophageal/gastric surgery or esophageal disorders (achalasia and esophageal atresia) were excluded. | a sleep position measurement and training device (Side Sleep Technologies B.V., Amsterdam, the Netherlands) in measurement-only mode. The device registers sleep position of patient at 10-second intervals and categorizes into supine ("back"), right, left, prone ("belly"), and upright. The device was placed in mid-sternal with an adhesive sticker and turned on when going to bed. All patients were asked questions about sleep position preference and reflux complaints. | LLD 31 (15-48) vs supine 26 (10-48) vs prone 0.4 (0-4) vs upright 1 (0.4-3) vs RLD 27 (14-41). Acid exposure time (%), median (IQR): LLD 0.0 (0.0-3.0) vs supine 0.6 (0.0-8.3) vs RLD 1.2 (0.0-7.5) (p=0.022). Difference was observed in the presence of hiatus hernia (≥2cm), hypotensive LES mean-integrated relaxation pressure over 4 seconds (IRP-4≤5), or reflux esophagitis Acid clearance time, in sec/episode, median (IQR): LLD 35 (16-115) vs supine 76 (22-257) vs RLD 90 (26-250) (p=0.007). Difference more pronounced in ineffective esophageal motility Total number of reflux episodes per sleep position: LLD 80 vs supine 102 vs prone 13 vs upright 17 vs RLD 109 (p=0.152). |
| Schuitenmaker (2022) | Patients with nocturnal symptoms of heartburn and/or acid regurgitation at | Patients with a history of obstructive sleep apnea, esophageal and/or | The electronic position therapy wearable device is a small (40 mm x 40 mm x 7 mm), lightweight (3 g), | Baseline sleep position (%), intervention vs sham, mean±SD: LLD 33.2±16.7 vs 31.9±12.0 vs supine 28.1±17.9 vs 29.5±15.6 vs RLD |

least 3 times a week and a total GerdQ score of 8 or higher were included in the study gastric surgery, or severe and clinically unstable concomitant disease were excluded. Patients with atypical reflux symptoms, predominantly dyspeptic symptoms, PPI nonresponders (if applicable), nightshift workers, and patients who regularly use sleep medication were also excluded.

wearable device with a 3-axis accelerometer (Side Sleep Technologies B.V., Amsterdam, the Netherlands). The device registers the sleep position of a subject at 30-second intervals. It categorizes sleep position as 1 of 5 categories: supine (back), right, left, prone (belly), and upright. The electronic positional therapy—wearable device can be programmed with different vibration modes. Patients were instructed to use the device midsternally with an adhesive sticker and activate when going to bed.

- For baseline measurement:
 Device programmed not to vibrate at all and only registers a person's sleeping position
- Intervention group: The device was programmed to gently vibrate only when the body is in the right lateral decubitus position, with the intention of stimulating the subject to roll over to the left lateral decubitus position.
- Sham group: The same vibration mode was set, with the restriction that the device only vibrates in the right lateral decubitus during the first 20 minutes of the night.

31.3±13.2 vs 30.6±13.5

Post-treatment with device (%), intervention vs sham, mean±SD: LLD $60.9\pm16.4 \text{ vs}$ $38.5\pm14.3 \text{ (p=0.000)}$ vs supine $30.7\pm16.2 \text{ vs}$ $30.2\pm17.8 \text{ (p=0.91)}$ vs RLD $2.2\pm2.9 \text{ vs}$ $23.5\pm12.3 \text{ (p=0.000)}$

14 days after treatment

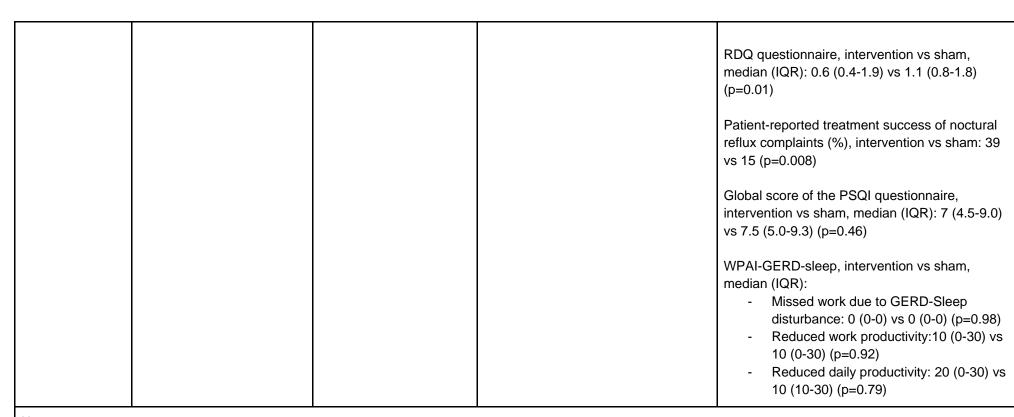
Rate of treatment success (≥50% reduction in the N-GSSIQ score) (%), invervention vs sham: 44 vs 24, RD of 20 (95%CI 1.8-38.2, p=0.03)

Reflux-free nights, intervention vs sham, median (IQR): 9 (6-11) vs 6 (3-9) (p=0.007)

Total number of reflux symptoms, intervention vs sham, median (IQR): 7 (5-13) vs 11 (6-18) (p=0.052)

Total N-GSSIQ score after 2 weeks of treatment, intervention vs sham, mean±SD: 18.8±11.6 vs 23.7±11.3 (p=0.04)

- Nocturnal GERD symptoms, intervention vs sham, median (IQR): 8.0 (4.5-12.0) vs 12.0 (7.0-16.0) (p=0.01)
- Morning Impact of nocturnal GERD, intervention vs sham, median (IQR): 3.0 (1.0-4.5) vs 3.0 (1.0-5.0) (p=0.55)
- Concern about nocturnal GERD, intervention vs sham, median (IQR): 5.0 (2.5-10.5) vs 7.0 (5.0-11.0) (p=0.14)



Notes

GERD: Gastroesophageal Reflux Disease; **GerdQ**: GERD Questionnaire; **H2RA**: Histamine-2 Receptor Antagonist; **IQR**: Interquartile Range; **LLD**: Left Lateral Decubitus; **N-GSSIQ**: Nocturnal Gastroesophageal Reflux Disease Symptom Severity and Impact Questionnaire; **PPI**: Proton Pump Inhibitor; **PSQI**: Pittsburgh Sleep Quality Index; **RDQ**: Reflux Disease Questionnaire; **RLD**: Right Lateral Decubitus

Table 4. Newcastle-Ottawa Quality Assessment Scale (NOS) for Cross-Sectional Studies

| Study Identifier | Newcastle-Ottawa Quality Assessment Scale | | | | | | | Overall NOS Score | |
|-------------------------|---|-------------|-----------------|---------------------------|------------------------------|-----|-----------------------|----------------------|----------|
| luentinei | Selection | | | | Comparability (Controls for) | | | | |
| | Representativeness of Sample | Sample Size | Non-respondents | Ascertainment of exposure | Age | ВМІ | Assessment of Outcome | Statistical analysis | |
| Khoury (1999) | 0 | 0 | 1 | 2 | 0 | 0 | 2 | 1 | <u>6</u> |
| Schuitenmaker (2021) | 1 | 0 | 1 | 2 | 1 | 1 | 2 | 1 | 9 |

Table 5. Cochrane's Risk of Bias 2 (RoB2) Tool for Assessment of Randomized Controlled Trial

| Study Identifier | ntifier Randomization Process Deviations from Intended Interventions | | Missing Outcome Data | Measurement of the Outcome | Selection of the Reported Result | Overall Risk of Bias |
|----------------------|--|-----|----------------------|----------------------------|-------------------------------------|----------------------|
| Schuitenmaker (2022) | Low | Low | Low | Low | Low | <u>Low</u> |