

SUPPLEMENTAL MATERIALS

Search Strategy

PubMed:

((*gastroparesis*) AND (*epidemiology* OR *population* OR *prevalence* OR *incidence*)) AND
 (("1900/01/01"[Date - Publication]: "2021/12/31"[Date - Publication]))

Web of Science:

gastroparesis (All Fields) and ***epidemiology*** OR ***prevalence*** OR ***incidence*** OR ***population*** (All Fields) and **1880-2021** (Year Published)

Ovid MEDLINE:

- 1 *gastroparesis.mp. or exp Gastroparesis/ or exp Gastric Emptying/* (12946)
- 2 *exp Epidemiology/* (27939)
- 3 *exp Prevalence/* (323973)
- 4 *exp Incidence/* (287665)
- 5 *exp Population/* (134326)
- 6 *exp Adult/* (7706031)
- 7 *2 or 3 or 4 or 5* (725553)
- 8 *1 and 6 and 7* (168)
- 9 *limit 8 to (humans and yr="1860 - 2021")* (167)

Cochrane:

- 1 *gastroparesis.mp. [mp=title, short title, abstract, full text, keywords, caption text]* (23)

EMBASE:

- 1 *gastroparesis.mp. or exp stomach paresis/* (10350)
- 2 *gastric emptying.mp. or exp stomach emptying/* (26358)
- 3 *1 or 2* (31996)
- 4 *exp epidemiology/* (3960889)
- 5 *exp prevalence/* (871049)
- 6 *exp incidence/* (581261)
- 7 *exp population/ or exp population health/* (630716)
- 8 *exp adult/* (9604514)
- 9 *4 or 5 or 6 or 7* (4349439)
- 10 *3 and 8 and 9* (2492)
- 11 *limit 10 to (human and yr="1883 - 2021")* (2422)

Table S1. The Joanna Briggs Institute (JBI) Critical Appraisal Checklist for Reporting Prevalence Data.

Question	Response			
	Yes	No	Unclear	Not Applicable
1. Was the sample frame appropriate to address the target population?				
2. Were study participants sampled in an appropriate way?				
3. Was the sample size adequate?				
4. Were the study subjects and the setting described in detail?				
5. Was the data analysis conducted with sufficient coverage of the identified sample?				
6. Were valid methods used for the identification of the condition?				
7. Was the condition measured in a standard, reliable way for all participants?				
8. Was there appropriate statistical analysis?				
9. Was the response rate adequate, and if not, was the low response rate managed appropriately?				