Reviewer ID: **Data extraction date:**

GENERAL INFORMATION	
Report title:	
First author / contact details	
Publication year	
Publication status:	Full-text paper ☐ Conference abstract ☐ Personal communication ☐ Other unpublished reports ☐
Journal yy:vol(issue):pp	
Language (if non-English):	
Study IDs of any linked reports:	
Study funding sources *(including role of funders)*	
Possible conflicts of interest *(for study authors)*	

STUDY ELIGIBILITY

Type of study:

RCT ☐ Non-randomised comparative study ☐ Case series ☐

Type of intervention:

Dietary / lifestyle:

Vitamin B6 ☐ Vitamin B12 ☐ Ginger ☐
Acupuncture ☐ Acupressure ☐ Hypnosis ☐

Antiemetic drugs:

Antihistamines ☐ Dopamine antagonists ☐ 5-HT receptor antagonists ☐
Corticisteriods ☐ Doxylamine-Pyridoxine ☐ Other (details below) ☐
Intravenous fluids: ☐

Enteral and total parenteral nutrition

Enteral feeding ☐ Total parenteral nutrition ☐

Other Intervention ☐ _____

Comparator:

No treatment ☐ Treatment as usual (details below) ☐ Alternative intervention (details below) ☐

_____

Comparator not applicable:

Women with severe symptoms ☐

Participants:

Gestational age ≤20 weeks ☐

Symptom severity:

PUQE score ≥ 13 ☐ Rhodes score ≥ 33 ☐ Author defined scale (provide details below) ☐

Percentage experiencing symptoms >80% ☐

Primary outcomes:

Severity of symptoms:

PUQE ☐ Rhodes Index ☐ McGill Nausea Questionnaire ☐
Visual Analogue scales ☐ Nausea and Vomiting of Pregnancy Instrument ☐

Secondary outcomes:

Maternal-physical:

Admission/readmission rate	☐	Length of hospital stay	☐
Antiemetic / other medication use	☐	Amount/duration IV fluid administration	☐
Enteral/total Parenteral nutrition	☐	Adverse events	☐
Economic costs (hospital/medical care)	☐	Adverse pregnancy outcomes	☐
Weight loss	☐	Therapeutic termination of pregnancy	☐
Other author defined NVP scale	☐		

Maternal –psychosocial:

Quality of life (eg. SF-12/SF-36 score	☐	General Health Questionnaire	☐
Pregnancy specific QoL instrument	☐	NVP specific questionnaire	☐
Satisfaction with care	☐	Direct costs to woman/family	☐
Time lost from work	☐	Edinburgh post natal depression score	☐

Fetal/Neonatal:

Congenital abnormality	☐	Low birth weight (<2.5kg)	☐
Small for gestational age (<10th centile)	☐	Pre-term birth (<37 weeks gestation)	☐
5 minute APGAR	☐	Stillbirth/IUD	☐
Neonatal death	☐	Spontaneous miscarriage	☐
Admission to special care baby unit	☐	Long term infant outcomes	☐

INCLUDE ☐ **EXCLUDE** ☐

Reasons for exclusion:

DO NOT PROCEED IF STUDY EXCLUDED FROM REVIEW

ADDITIONAL STUDY INFORMATION			
Population and setting			
	Intervention	**Comparator**	**Location in text**
Population description			
Setting (including country / location / social context etc)			
Inclusion exclusion criteria			
Method/s of recruitment			
Informed consent obtained	Yes ☐ No ☐ Unclear ☐	Yes ☐ No ☐ Unclear ☐	
Notes:			
Methods			
	Descriptions as stated in report / paper		**Location in text**
Aim of study			
Design (no of arms)			
Unit of allocation (by individuals, cluster / groups)			
Start date			
End date			
Total study duration			
Ethical approval needed / obtained for study	Yes ☐ No ☐ Unclear ☐		
Notes:			
Participant characteristics			
	Intervention	**Comparator**	**Location in text**
Number of patients enrolled:			
- Randomised (RCTs only), n (%)			
- Included (RCTs only), n (%)			
- Completed, n (%)			

- Available for follow-up, n (%)			
- Withdrew/lost to follow-up, with reasons, n (%)			
- Number analysed, n (%)			
Age (mean/median, SD/range)			
Ethnicity, n (%)			
Smoking status (give n (%) of smokers)			
BMI at baseline, (mean/median, SD/range)			
Weight at baseline (mean/median, SD range)			
Singleton pregnancy only (if no, give n (%))			
Gestational age at onset (week: mean/median, SD/range)			
Gestational age at primary admission (week: mean/median, SD/range)			
Gestational age at study entry / randomisation (week: mean/median, SD/range)			
Primiparas only (if no, give %)			
Obstetric history (previous NVP)			
Pre-existing medical conditions (please specify)			
NVP / HG Severity:			
- PUQE (Mean/median, SD/range)			
- Rhodes Index (Mean/median, SD/range)			
- McGill Nausea Questionnaire (Mean/median, SD/range)			

- Nausea and Vomiting of Pregnancy Instrument (Mean/median, SD/range)			
- Other scale (details)			
Other baseline characteristics (please specify):			

INTERVENTION GROUPS *(copy and paste table for each intervention group and comparator)*		
Intervention Group 1		
	Description in text	**Location in text**
Group name		
No. randomised to group		
Theoretical basis (include key references		
Description of intervention (include sufficient detail for replication eg content, dose, components)		
Duration of treatment period		
Timing of treatment (eg frequency, duration of each episode)		
Delivery (eg mechanism, medium, intensity, fidelity)		
Providers (eg number, profession, training, gender / ethnicity / age if relevant)		
Co-interventions		
Economic variables (eg intervention cost, changes in other others as result of intervention)		
Notes:		

OUTCOMES *(copy and paste table for each outcome)*		
Outcome 1		
	Description as stated in report / paper	**Location in text**
Outcome name		
Time points measured		
Time points reported		
Outcome definition (with diagnostic criteria if relevant)		
Personal measuring/ reporting		
Unit of measurement (if relevant)		
Scales: upper and lower limits (indicate whether high or low score is good)		
Is outcome/tool validated?	Yes ☐ No ☐ Unclear ☐	
Imputations of missing data (eg assumptions made for ITT analysis)		
Assumed risk estimate (eg baseline or population risk note in background)		
Power		
Notes:		

RESULTS			
Dichotomous outcomes			
	Description as stated in report/paper		**Location in text**
Comparison			
Outcome			
Subgroup			
Timepoint (specify whether from start or end of intervention)			
Results	Intervention	Comparison	

	No. events	No. participants	No. events	No. participants	
No. missing participants and reasons					
No. participants moved from other group and reasons					
Any other results reported					
Unit of analysis (by individuals, cluster/groups or body parts)					
Statistical methods used					
Notes:					

Continuous outcome							
	Description as stated in report/paper						**Location in text**
Comparison							
Outcome							
Subgroup							
Timepoint (specify whether from start or end of intervention)							
Post-intervention or change from baseline?							
Results	Intervention			Comparison			
	Mean	SD (or other variance)	No. participants	Mean	SD (or other variance)	No. participants	

No. missing participants and reasons			
No. participants moved from other group and reasons			
Any other results reported			
Unit of analysis (individuals, cluster/ groups or body parts)			
Statistical methods used			
Notes:			

Other outcome					
	Description as stated in report/paper				**Location in text**
Comparison					
Outcome					
Subgroup					
Timepoint (specify whether from start or end of intervention)					
Results	Intervention result	SD (or other variance)	Control result	SD (or other variance)	
	Overall results		SE (or other variance)		
No. participants	Intervention		Control		
No. missing participants and reasons					
No. participants moved from other group and reasons					

Any other results reported		
Unit of analysis (by individuals, cluster/groups or body parts)		
Statistical methods used		
Notes:		
Conclusion as reported by the authors of the study		
Additional information and comments		