Sedation in intensive care: Full text screening form

Assessor initials:
Date:

Study ID (Surname of first author + year of publication)

Type of study

Q1. Is the study either:

- ☐ An RCT in which people are randomised to receive either dexmedetomidine or clonidine (as intervention and comparator) OR
- ☐ An RCT in which people are randomised to receive either dexmedetomidine or clonidine (as intervention) and propofol or benzodiazepines (as comparator)

Yes ⇩ Go to next section | Unclear ⇩ Go to next section | No ⇩ Exclude

Participants in the study

Q2. Are the participants all of the following:

- ☐ Adults AND
- ☐ In ICU AND
- ☐ Mechanically ventilated/require mechanical ventilation

Yes ⇩ Go to next section | Unclear ⇩ Go to next section | No ⇩ Exclude

Outcomes reported

Q3. Does the study report any of the following:

- ☐ Mortality
- ☐ Duration of mechanical ventilation
- ☐ Ventilator free days
- ☐ Length of ICU stay
- ☐ Adverse events (incl. rate of hypotension/hypertension/bradycardia/respiratory depression/delirium/coma/unplanned or accidental removal of lines or catheters)
- ☐ Unpleasant side effects (e.g. unpleasant memories, diarrhea, constipation)
- ☐ Duration of weaning
- ☐ Time in target sedation range
- ☐ Proportion of patients in target sedation range
- ☐ Discharge readiness
- ☐ Extubation readiness
- ☐ Length of hospital stay
- ☐ QoL
- ☐ Costs

Yes ⇩ Go to next section | Unclear ⇩ Go to next section | No ⇩ Exclude

Reasons for decision

Include **Unclear** **Exclude**