## **Sedation Weaning Guidelines – Ward 118**



#### **EXCLUSIONS**

- Fulminant Hepatic Failure
- Unstable spinal patient
- Paralysed patient
- Head Injuries
- Difficult Airway
- High levels of oxygenation/ventilator requirements

# CONSIDERATIONS Discuss with NIC or medical team

- CVS Instability
- Planned Interventions for the day
- Agitated/Distressed/at risk
- Complicated sedation
- One way wean

### SEDATION HOLD between 7am and 8am if appropriate or before 12 midday.

- 1. STOP Propofol and/ or Midazolam
- 2. Keep opiate running and ensure analgesic requirements are adequate, pain score less than or equal to 1.
- 3. Assess patient
- 4. Continue to hold sedation until patient obeys commands OR RASS -1 or greater unless patient agitated, distressed, at risk or cardiovascular instability.
- 5. Restart sedation at **half** the previous rate and titrate as required.

If after 1 hour patient remains RASS –5 to –2 then discuss with medical staff or NIC about stopping opiates

### AIM FOR SPONTANEOUS BREATHING MODE

Reduce Mandatory rate by half, assess after 3 minutes and if patient breathes sufficiently - change to ASB

If RR and TV within patients normal limits then reduce Pressure Support by 2cm H2O an hour

If SaO2 above patient target, consider reducing FiO2

When FiO2 <50% consider reducing PEEP(unless PEEP at 5 cm H2O)</li>

Monitor EtCO2 and ABG

If unable to change patient onto a spontaneous mode keep patient on original settings and speak to medical staff or NIC.

All long-term weaning patients must be discussed with senior medical team, physiotherapists and NIC and personalised weaning plans made.

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Adapted from Ward 20 WGH Wake & Wean Protocol