

Bedside Checklist ...



Must be completed at least once during the Day shift & at least once during the Night shift.

Bedside Screen Checklist



SpO₂

• **Unless otherwise specified by the medical team** (eg. Chronic lung disease or congenital heart defect) **the SpO₂ 'Aim' will always be greater than or equal to 95% SpO₂.**

- Document the 'Aim' in the white box
- If the patient has had a SpO₂ of 95% or more tick the **green** box.
- If the patient has more frequently had SpO₂ of less than 95% tick the **red** box.

SpO ₂	Aim	95		
	≥ 95			
	< 95			



FiO₂

• **What are the patient's current oxygen requirements?**

- If the patient has had a FiO₂ of 0.45 or less tick the **green** box.
- If the patient has more frequently had FiO₂ of 0.46 or more tick the **red** box.

FiO ₂	≤ 0.45			
	> 0.45			



PIP

• **What is the patient's current level of measured Peak Inspiratory Pressures (PIP)?**

- If the PIP is less than or equal to 22 tick the **green** box.
- If the PIP is more than 22 tick the **red** box.

PIP	≤ 22			
	> 22			



PEEP

• **What is the patient's current level of set Positive End Expiratory Pressures (PEEP)?**

- If the PEEP is less than or equal to 8 tick the **green** box.
- If the PEEP is more than 8 tick the **red** box.

PEEP	≤ 8			
	> 8			



COUGH

• **Does the patient have an effective spontaneous cough or cough in response to endotracheal suctioning?**

- If the patient has an **effective cough** on assessment tick the **green** box
- If the patient's cough response is **absent** tick the **red** box
- If the patient has an underlying neurological condition which results in an ineffective cough, discussed with senior staff. They may still progress to a SBT despite failing this aspect of the screen.
- Over sedation can result in absent or ineffective cough, discuss with a senior member of staff & consider reducing sedation

COUGH	Y			
	N			

