## COMFORT Behavioural Daily Set Target

			FLACCS < 4			
l Score	>17		Issue is SEDATION Consider increasing or adapting Sedation	<b>COMFORT score too high.</b> Complete pain score eg. FLACCS, CRIES to differentiate source of high score. Modify sedation and/or analgesia as recommended. <u>Not</u> advisable to target any patients to the red zone.		
			FLACCS > 4 Issue is PAIN Consider increasing or adapting Analgesia			
ש			adapting Analgesia			
Behavioura	12-17		FLACCS < 4 Patient is comfortable Do not change sedation	Optimal level of sedation for patients to breath up, cough spontaneously, respond to environment but not be distressed / agitated / pulling lines or tubes etc		
8						
OMFORT	10-12		FLACCS < 4 Consider Weaning Sedation	Moderately suppressed reflexes- Slightly more sedate, less response to environment/stimuli but continues to trigger vent & cough to stimulation		
$\geq$						
<b>O</b>				Vory howily codoted not likely to trigger		
	<ul><li></li><li></li><li></li></ul>		Patient is <b>OVER SEDATED</b> Wean Sedation	Very heavily sedated- not likely to trigger vent or cough spontaneously. Not responsive to environment or stimuli eg. Traumatic brain injury, ECMO		

## My COMFORT B Target for today is . . .

12-17		
10-12		
< 10		
Muscle Relaxed Comfort Score N/A		