## **Sleep Study Observation Sheet**

		010000000	Oloop oracly opposite and on one		
Name:	n 2	Date of Birth:		MRN:	
Baseline SpO <sub>2</sub> (%):	0 0	Baseline Pulse Rate (bpm):	1 5 9	Baseline Respiratory Rate (bpm):	
Time started:	2200	Time finished:	0625	Additional Respiratory / Gastro Support:	

Comments	TCM5 CO <sub>2</sub> (kPa)	Supplemental 02 (litres/min)	(CPAP, IPAP/EPAP)	Snoring (soft/loud)	Position (supine/left/	Respiratory rate (bpm)		Sensor check	Device check	Feeds (Start / End)		Cares	Oxygen saturation (SpO <sub>2</sub> %)	Sleep/Awake status	Time
S	(kPa)	ntal 02	)/EPAP)	oft/loud)	Position (supine/left/right/prone)	y rate		eck	sck.	t/End)			turation	ake status	
		No/SVIA	cm#(20) Leak (Y/N)		prone	59	□ Cannula	□ Probe	On/Off		□ Other	Suctioning	8	Sleep /Awake	2200
		DNO/SVIA	cm#20 Leak (Y / N)		prone	1 6 3	□ Cannula	□ Probe	On / Off		□ Other	□ Suctioning	99	Sleep /Awake	2300
		MNO/SVIA	cmH20 Leak (Y / N)		prone	163	□ Cannula	©⁄Probe □ Bands	On)/ Off	×	□ Other	□ Suctioning	8	Sleep /Awake	2350
		No/SVIA	cm#20 Leak (Y / N)		prone	75	□ Cannula		On/off		□ Other	□ Suctioning	93	Sleep / Awake	2400
		Mo/SVIA	cm#(20) Leak (Y / N)		prone	173	□ Cannula	<ul><li>□ Probe</li><li>□ Bands</li></ul>	on/off		□ Other	□ Suctioning	9 7	Sleep / Awake	0105
		Mo/SVIA	cm#(20) Leak (Y / N)		prone	5 7	□ Cannula	\document \document \textit{Probe}  □ Bands	Op/off	345	□ Other	□ Suctioning	000	Sleep/Awake	0200
			cm#20 Leak (Y/N)		prone	7 6	□ Cannula	□ Probe □ Bands	Op/off	0300,0320	□ Other	□ Suctioning	00	Sleep /Awake	0300
		DAC/ONA	cm#20 Leak (Y/N)		)2rone	7	□ Cannula	□Probe □ Bands	On/Off		□ Other	□ Suctioning	0 0	Sleep /Awake	0400
		DNO/SVIA	cm#t20 Leak (Y / N)		prone	167	□ Cannula		On / Off		□ Other	□ Suctioning	00	Sleep /Awake	0000
		DNO/SVIA	cm#20 Leak (Y / N)		prone	194	□ Cannula	©Probe □ Bands	Op/ Off	0555,0620	□ Other	□ Suctioning	0 0	Sleep /Awake	0 5 4 5