

Mechanical Ventilator Equipment Order

Phone: _____ Fax: _____

Referral Line: 800-834-4234 Referral Fax Line: 847-931-7138

PATIENT INFORMATION									
Patient:					DOB:				
<input type="checkbox"/> M <input type="checkbox"/> F	Height:	Weight:	PLEASE ATTACH COMPLETE DEMOGRAPHIC / INSURANCE INFORMATION						
DIAGNOSIS									
<input type="checkbox"/> Chronic Respiratory Failure (J96.10) consequent to COPD (J44.9) <input type="checkbox"/> Restrictive Thoracic Disorder: _____ <input type="checkbox"/> Neuromuscular Disorder: _____ <input type="checkbox"/> Other: _____									
ORDER									
<input checked="" type="checkbox"/> Astral E0466 Non-Invasive Mechanical Ventilator									
<input type="checkbox"/> IVAPS	<input type="checkbox"/> PS(sVT)	<input type="checkbox"/> P-SIMV	<input type="checkbox"/> P(A)CV	<input type="checkbox"/> (A)CV	<input type="checkbox"/> V-SIMV				
AE: <input type="checkbox"/> ON / <input type="checkbox"/> OFF	Safety VT: <input type="checkbox"/> ON / <input type="checkbox"/> OFF	Safety VT:	VT:	Safety VT:	VT:				
Target Rate:	Safety VT:	RATE:	RATE:	RATE:	PEEP:				
MIN PS:	RATE:	PEEP:	PEEP:	PEEP:	PIF:				
MAX PS:	PEEP:	P-CONTROL:	PIF:	P-CONTROL:					
PEEP / MIN EPAP:	PS:	<input type="checkbox"/> MPV - Mouthpiece Ventilation (PRN) <div style="border: 1px solid black; padding: 2px; margin: 2px;"> PACV Mode (leak circuit) </div> <table border="1" style="width:100%; border-collapse: collapse; margin: 2px;"> <tr> <td>PS (2-50 cmH2O):</td> <td></td> </tr> <tr> <td>Ti (0.1 – 4.0 sec):</td> <td></td> </tr> </table>				PS (2-50 cmH2O):		Ti (0.1 – 4.0 sec):	
PS (2-50 cmH2O):									
Ti (0.1 – 4.0 sec):									
MAX EPAP : (AE only)	PS MAX:								
Target Volume: (pick one)									
VT:									
VT/Kg:									
ALARMS <input checked="" type="checkbox"/> RT to set appropriate alarms unless specified:									
<input checked="" type="checkbox"/> RT to titrate any parameters not specified including set Rise Time, Inspiratory Time, Trigger, Flow Pattern and other comfort settings. <input type="checkbox"/> RT to titrate ALL parameters to RANGES SPECIFIED ABOVE <input type="checkbox"/> Oxygen bled into vent at _____ LPM <input type="checkbox"/> Titrate oxygen to keep O2 saturation ≥ _____ SpO2 Hours of use: <input type="checkbox"/> 8-24 hrs/day <input type="checkbox"/> Continuous <input type="checkbox"/> Other: _____ Length of need: <input type="checkbox"/> 99 <input type="checkbox"/> Other: _____ Interface: <input type="checkbox"/> Mask: _____ Other: _____ Supplies: <input checked="" type="checkbox"/> Circuit <input checked="" type="checkbox"/> Bacterial Filters <input checked="" type="checkbox"/> Dust filters <input checked="" type="checkbox"/> Quarterly Download & Clinical Assessment including oximetry, breath sounds, oxygen titration, and alarm adjustment to be performed <input checked="" type="checkbox"/> Patient/Caregiver to understand disease condition, outcomes, & need for mechanical ventilator operation, troubleshooting, supplies and infection control. <input checked="" type="checkbox"/> Patient/Caregiver to understand & be able to handle unexpected situations and the importance of reducing future admissions for exacerbation of disease process.									
<i>Comments:</i>									
PHYSICIAN INFORMATION									
Ordered by:				Date:					
Practitioner's Name:		NPI:	Phone:	Fax:					
Practitioner's Signature:		Date:	Special Instructions:						