Physician's Prescription for Mechanical Ventilation with the Breas Vivo 50

Patient Name:				DOB:	1 1	
Ventilation Mode:						
[] Volume	Volume Mode:	Breath Mode:	[]PSV (TgV) –	Pressure Support	t Ventilation with Target Volume.	
[] Pressure	[] Decelerating Flow pattern	[] Support	[] PCV (TgV) -	Pressure Controll	led Ventilation with Target Volume.	
[]CPAP	[]Square wave	[] Assist Control [] SIMV	 PCV (A+TaV) – Assisted Pres	Pressure Controlled Ventilation with	
Breath Rate:	Flow pattern Tidal Volume or T			Target Volum		
breath Rate:	ridai volume or i	gv:	FIO ₂ :	% or	(lpm)	
BPM	ml					
Pressure Control:	[]PEEP[]CPAP	Inspiratory Time:	[] Sigh Sigh rate: every 50 100 150 200 250 breaths Sigh percent of volume or pressure:%			
cmH2O	cmH2O	sec	(125%, 150%, 175%, 200%)			
Pressure Support:	FLOW TERMINAT					
PIP cmH2O	Setting of 90%, Vivo	o 50 cycles to expira	ory when Support flo tory when support f	ow drops to 10%	% of peak flow; Setting flow term ly 90% of peak flow. A Setting	
Profile 2 Settings:	0. 1070, 10 000100110	Syste Tive to expirat	<u></u>			
Profile 3 Settings:						
Monitoring: [] SpO	2 [] EtCO2 Mo	onitoring Frequenc	y: [] Continuous	s or []Interva	al:	
the physicia	nn may prescribe o	r elect for the RT	to determine the	following set	ttings (if applicable)	
the physicia					, , , ,	
		gs <u>or</u> []Physic	cian orders as in	dicated below	, , , ,	
[] RT to determine t	he following settin	gs <u>or</u> []Physic	cian orders as income ory trigger:	dicated below	v:	
[] RT to determine to Rise time:	Inspiratory trigger	gs <u>or</u> [] Physic r: Expirat 1-9:	ory trigger:	dicated below Target Volume	e, max pressure:	
[] RT to determine to Rise time: 1-9: Low Minute Volume A	Inspiratory trigger	gs <u>or</u> [] Physic r: Expirat 1-9: High Mi	ory trigger:	dicated below Target Volume	e, max pressure:	
[] RT to determine to Rise time:	Inspiratory trigger	gs <u>or</u> [] Physic r: Expirat 1-9: High Mi	ory trigger:	dicated below Target Volume	e, max pressure:	
[] RT to determine to Rise time: 1-9: Low Minute Volume A	Inspiratory trigger 1-9:	gs or [] Physic Expirat 1-9: High Mi	ory trigger:	dicated below Target Volume Target Volume m:	e, max pressure:e, min pressure:	
[] RT to determine to Rise time: 1-9: Low Minute Volume:	Inspiratory trigger 1-9: Alarm: decibels	gs or [] Physic r: Expirat 1-9: High Mi Apne [] 20	nute Volume Alar a Interval:	dicated below Target Volume Target Volume m:	e, max pressure:e, min pressure:	
[] RT to determine to Rise time: 1-9: Low Minute Volume Alarm Volume: [] 85 decibels [] 0	Inspiratory trigger 1-9: Alarm: decibels	gs or [] Physic r: Expirat 1-9: High Mi Apne [] 20 High	nute Volume Alar a Interval: Diseconds [] of	dicated below Target Volume Target Volume m: ther	e, max pressure: e, min pressure: seconds	
[] RT to determine to Rise time: 1-9: Low Minute Volume to Alarm Volume: [] 85 decibels [] 0 High SpO2%	Inspiratory trigger 1-9: Alarm: decibels Hi Pulse Rate: Low Pulse Rate:	gs or [] Physic r: Expirat 1-9: High Mi Apne [] 20 High Low E	cian orders as incory trigger: nute Volume Alar a Interval: Diseconds [] or EtCO2	dicated below Target Volume Target Volume m: ther Disconnect Alar Rebreathing Ala	e, max pressure: e, min pressure: seconds	
[] RT to determine to Rise time: 1-9: Low Minute Volume Alarm Volume: [] 85 decibels [] 0 High SpO2% Low SpO2%	Inspiratory trigger 1-9: Alarm: decibels Hi Pulse Rate: Low Pulse Rate: above set PE	gs or [] Physic r: Expirat 1-9: High Mi Apne [] 20 High Low E EP High	cian orders as incory trigger: nute Volume Alar a Interval: D seconds [] of EtCO2	Target Volume Target Volume m: ther Disconnect Alar Rebreathing Ala High Breath Ra	e, max pressure: e, min pressure: seconds m [] On [] Off arm [] On [] Off	
[] RT to determine to Rise time: 1-9: Low Minute Volume // Alarm Volume: [] 85 decibels [] 0 High SpO2% Low SpO2% Hi PEEP Alarm Low PEEP Alarm	Inspiratory trigger 1-9: Alarm: decibels Hi Pulse Rate: Low Pulse Rate: above set PE	gs or [] Physic r: Expirat 1-9: High Mi Apne [] 20 High Low E EP High EP Low F	cian orders as incory trigger: nute Volume Alar a Interval: D seconds [] or EtCO2 EtCO2	Target Volume Target Volume m: ther Disconnect Alar Rebreathing Ala High Breath Ra	e, max pressure: e, min pressure: seconds m []On []Off arm[]On []Off ate:	