

Configuration Information	
Info Field	Value
Name	KGH Research MP-05, L.12.49, H10, A03, C00-01-20.cfg
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Configuration History					
Date	Conf ID	License	Build	Description	Product No./Serial No.
11/21/2017 4:01:19 PM	HQ3F-F0ZE-GB4X-9ZGZ-BP4N-JV44	S0074-P001R	1718	ConfigEditor	n/a
11/21/2017 3:55:19 PM	HQ3F-F0ZE-GB4X-7K4L-DXG2-TRJ0	S0074-P001R	1718	ConfigEditor	n/a
11/21/2017 3:45:54 PM	HQ3F-F0ZE-GB4X-5F5G-HSVP-823S	S0074P001R	1718	Read Config	M8105A/DE580A8990
9/28/2015 10:59:19 AM	AHCS-YVGD-8FDK-9RDS-5NEY-AZN0	S0003P000Q	0000	Initial	

Profiles										
Ind	Name	Loc	Def	Patient Category	Paced	Display 1	Display 2	Display 3	Measurements	Monitor
0	Research Adult	No	Yes	Adult	Off	3 Waves	3 Waves	3 Waves	Research Adult	Research Adult
1	Research Peds	No	No	Pedi	Off	3 Waves	3 Waves	3 Waves	Research Peds	Research Peds
2	Research Neo	No	No	Neo	Off	3 Waves	3 Waves	3 Waves	Research Neo	Research Neo

Measurement Settings Blocks		
Ind	Name	Locked
0	Measmt. Adult	Yes
1	Measmt. Pedi	Yes
2	Measmt. Neo	Yes
3	Research Adult	No
4	Research Peds	No
5	Research Neo	No

Monitor Settings Blocks		
Ind	Name	Locked

Monitor Settings Blocks (continue)		
Ind	Name	Locked
0	Monitor A	Yes
1	Research Adult	No
2	Research Peds	No
3	Research Neo	No

Screens																	
Ind	Name	Loc	2nd	Ser	Fix	Tel	Cus	FM	Seq	EW	Wa	Resolution	Orientation	Companion Screen	Suf	License key	License e
0	Service A	No	No	Yes	No	No	No	No	No	No	3	800x600	L	No	1	S001X-P000D	No
1	3 Waves	No	No	No	No	No	Yes	No	No	No	3	800x600	L	No	1	S0074-P001R	No
2	Vital Signs	No	No	No	No	No	Yes	No	No	No	1	800x600	L	No	1	S0024-P000N	No
3	Big Numerics	No	No	No	No	No	No	No	No	No	3	800x600	L	No	1	S002U-P001A	No
4	Multi Lead	No	No	No	Yes	No	Yes	No	No	No	0	800x600	L	No	1	S000D-P000T	No

Main Setup --> Measurements --> ECG							
Measurements > ECG > ECG							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
ECG	On	On	On	On	On	On	
Primary Lead	II	II	II	II	II	II	
Secondary Lead	V	V	V	V	V	V	
Hexad (Va,Vb)	Off	Off	Off	Off	Off	Off	
Va Lead	V2	V2	V2	V2	V2	V2	
Vb Lead	V5	V5	V5	V5	V5	V5	
Use Va for 5Lead	Off	Off	Off	Off	Off	Off	
Analysis Mode	Multi Lead	Multi Lead	Multi Lead	Multi Lead	Multi Lead	Multi Lead	
Lead Placement	Standard	Standard	Standard	Standard	Standard	Standard	
Limb Leads	on Trunk	on Trunk	on Trunk	on Trunk	on Trunk	on Trunk	
Filter	Monitor	Monitor	Monitor	Monitor	Monitor	Monitor	
Color	Green	Green	Green	Green	Green	Green	
Asystole Thresh.	4.00 sec	4.00 sec	4.00 sec	3.00 sec	4.00 sec	3.00 sec	
ECG Alm Off INOP	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
Fallback	On	On	On	On	On	On	
SyncPulse Sensit	Medium	Medium	Medium	Medium	Medium	Medium	
SyncPulse Marker	On	On	On	On	On	On	
Sync Out Chan 2	ECG AnlgWave	ECG AnlgWave	ECG AnlgWave	ECG AnlgWave	ECG AnlgWave	ECG AnlgWave	

Main Setup --> Measurements --> ECG --> ECG/Pulse Alarms							
Measurements > ECG > ECG/Pulse Alarms							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarm Source	Auto	Auto	Auto	Auto	Auto	Auto	
Alarms	On	On	On	On	On	On	
High Limit	120 bpm	120 bpm	160 bpm	200 bpm	160 bpm	200 bpm	
Low Limit	50 bpm	50 bpm	75 bpm	100 bpm	75 bpm	100 bpm	
^ ExtrTachy	20 bpm	20 bpm	20 bpm	20 bpm	20 bpm	20 bpm	
Tachy Clamp	200 bpm	200 bpm	220 bpm	240 bpm	220 bpm	240 bpm	
^ ExtrBrady	10 bpm	20 bpm	20 bpm	20 bpm	20 bpm	20 bpm	
Brady Clamp	30 bpm	40 bpm	40 bpm	50 bpm	40 bpm	50 bpm	
Alarms Off	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
AlarmSource Sel.	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
PulseAlarms Tele	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Pulse NotAI INOP	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	

Main Setup --> Measurements --> Pulse							
Measurements > ECG > Pulse							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
System Pulse	SpO2	SpO2	SpO2	SpO2	SpO2	SpO2	

Main Setup --> Measurements --> Arrhythmia							
Measurements > ECG > Arrhythmia							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Arrhythmia	On	On	On	Off	On	Off	
Pause Threshold	2.00 sec	2.00 sec	2.00 sec	1.50 sec	2.00 sec	1.50 sec	
Afib/IHR End Dly	1 min	5 min	5 min	5 min	5 min	5 min	
VTach HR	120 bpm	100 bpm	120 bpm	150 bpm	120 bpm	150 bpm	
VTach Run	5	5	5	5	5	5	
Vent Rhythm	14	14	14	14	14	14	
SVT HR	160 bpm	180 bpm	200 bpm	210 bpm	200 bpm	210 bpm	
SVT Run	5	5	5	5	5	5	
PVCs/min	10 bpm	10 bpm	5 bpm	5 bpm	5 bpm	5 bpm	
Non-Sustain	On	On	On	On	On	On	
--> Non-Sustain	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
Vent Rhythm	On	On	On	On	On	On	
--> Vent Rhythm	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
Run PVCs	On	On	On	On	On	On	
--> Run PVCs	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
Pair PVCs	On	On	On	On	On	On	
--> Pair PVCs	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
R-on-T PVCs	On	On	On	On	On	On	
--> R-on-T PVCs	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
V.Bigeminy	On	On	On	On	On	On	
--> V.Bigeminy	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
V.Trigeminy	On	On	On	On	On	On	
--> V.Trigeminy	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
PVCs/min	On	On	On	On	On	On	
--> PVCs/min	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
Multif.PVCs	On	On	On	On	On	On	
--> Multif.PVCs	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
Pacer n.Cap	On	On	On	On	On	On	
--> Pacer n.Cap	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	

Main Setup --> Measurements --> Arrhythmia (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Pacer n.Pac	On	On	On	On	On	On	
--> Pacer n.Pac	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
Pause	On	On	On	On	On	On	
--> Pause	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
Missed Beat	On	On	On	On	On	On	
--> Missed Beat	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
SVT	On	On	On	On	On	On	
--> SVT	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
Afib	On	On	On	On	On	On	
--> Afib	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
IrregularHR	On	On	On	On	On	On	
--> IrregularHR	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	Unlocked	
HR Alarms	Short Yellow	Short Yellow	Short Yellow	Short Yellow	Short Yellow	Short Yellow	
TimeOut 1st	3 min	3 min	3 min	3 min	3 min	3 min	
TimeOut 2nd	10 min	10 min	10 min	10 min	10 min	10 min	
Afib/IHR Remind.	10 min	30 min	30 min	30 min	30 min	30 min	
Some ECG AI INOP	On	On	On	On	On	On	

Main Setup --> Measurements --> ST Analysis							
Measurements > ST Analysis > ST Analysis							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms	Off	On	On	On	On	On	
ST Analysis	On	On	Off	Off	Off	Off	
Setup ST Leads	ST-II; ST-V	-ST-I; ST-II; ST-III; ST-aVR; ST-aVL; ST-aVF; ST-V; ST-MCL; ST-V1; ST-V2; ST-V3; ST-V4; ST-V5; ST-V6; ST-V7; ST-V8; ST-V9; ST-V3R; ST-V4R; ST-V5R; ST-V6R					
ST-Index	Off	Off	Off	Off	Off	Off	

Main Setup --> Measurements --> ST Analysis (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
ISO Point	-80 msec	-80 msec	-68 msec	-56 msec	-68 msec	-56 msec	
J Point	48 msec	48 msec	20 msec	0 msec	20 msec	0 msec	
ST Offset	J+60	J+60	J+60	J+60	J+60	J+60	
ISO/J Point	Auto	Auto	Auto	Auto	Auto	Auto	

Main Setup --> Measurements --> ST Analysis							
Measurements > ST Analysis > Multi ST							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
ST-I High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-I Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-II High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-II Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-III High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-III Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-aVR High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-aVR Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-aVL High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-aVL Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-aVF High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-aVF Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V High	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.0 mm	
ST-V Low	-2.0 mm	-2.0 mm	-2.0 mm	-2.0 mm	-2.0 mm	-2.0 mm	
ST-MCL High	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.0 mm	
ST-MCL Low	-2.0 mm	-2.0 mm	-2.0 mm	-2.0 mm	-2.0 mm	-2.0 mm	
ST-V1 High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V1 Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V2 High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V2 Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V3 High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V3 Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V4 High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V4 Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V5 High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V5 Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V6 High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	

Main Setup --> Measurements --> ST Analysis (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
ST-V6 Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V7 High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V7 Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V8 High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V8 Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V9 High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V9 Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V3R High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V3R Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V4R High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V4R Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V5R High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V5R Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	
ST-V6R High	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
ST-V6R Low	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	-1.0 mm	

Main Setup --> Measurements --> ST Analysis --> ST Elevation							
Measurements > ST Analysis > ST Elevation							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
STE	Off	Off	Off	Off	Off	Off	
Alarms	On	On	On	On	On	On	
STE Fem. V1,V4-6	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
STE Female V2,V3	1.5 mm	1.5 mm	1.5 mm	1.5 mm	1.5 mm	1.5 mm	
STE Female V7-V9	0.5 mm	0.5 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
STE Fem. V3R-V6R	0.5 mm	0.5 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
STE Female Limb	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
STE Male V1,V4-6	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
STE Male V2,V3	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.0 mm	2.0 mm	
STE Male V7-V9	0.5 mm	0.5 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
STE Male V3R-V6R	0.5 mm	0.5 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	
STE Male Limb	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	1.0 mm	

Main Setup --> Measurements --> QT Analysis							
Measurements > QT Analysis							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
QT Lead	All	All	All	All	All	All	
QTc High Alarm	500 msec	500 msec	480 msec	460 msec	480 msec	460 msec	
^QTc High Alarm	60 msec	60 msec	60 msec	60 msec	60 msec	60 msec	
QTc High Limit	On	On	On	On	On	On	
^QTc High Limit	On	On	On	On	On	On	
QT Analysis	Off	Off	Off	Off	Off	Off	
QTc Formula	Bazett	Bazett	Bazett	Bazett	Bazett	Bazett	

Main Setup --> Measurements --> SpO2							
Measurements > SpO2 > SpO2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	100 %	100 %	100 %	95 %	100 %	95 %	
Low Limit	90 %	90 %	90 %	85 %	90 %	85 %	
Desat Limit	85 %	80 %	80 %	80 %	85 %	80 %	
Alarms	On	On	On	On	On	On	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Pulse	On	On	On	On	On	On	
Perfusion	On	On	On	On	On	On	
Signal Quality	On	On	On	On	On	On	
Average	10 sec	10 sec	10 sec	10 sec	5 sec	5 sec	
Average in Mon.	Yes	No	No	No	Yes	Yes	
High Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Low Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Desat Delay	10 sec	20 sec	20 sec	20 sec	10 sec	10 sec	
NBP Alarm Suppr.	On	On	On	On	On	On	
Extd. Auto OnOff	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
SmartAlarmDelay	Off	Off	Off	Off	Off	Off	
High Alarm Delay	Short	Short	Short	Short	Short	Short	
Low Alarm Delay	Short	Short	Short	Short	Short	Short	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Repeat Time	15 min	15 min	15 min	15 min	15 min	15 min	
Aging Time	60 min	10 min	10 min	10 min	60 min	60 min	
Average	8 sec	8 sec	8 sec	8 sec	8 sec	8 sec	

Main Setup --> Measurements --> SpO2I							
Measurements > SpO2 > SpO2I							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	100 %	100 %	100 %	95 %	100 %	95 %	
Low Limit	90 %	90 %	90 %	85 %	90 %	85 %	
Desat Limit	80 %	80 %	80 %	80 %	80 %	80 %	
Alarms	On	On	On	On	On	On	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Pulse	On	On	On	On	On	On	
Perfusion	On	On	On	On	On	On	
Signal Quality	On	On	On	On	On	On	
Average	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Average in Mon.	No	No	No	No	No	No	
High Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Low Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Desat Delay	20 sec	20 sec	20 sec	20 sec	20 sec	20 sec	
NBP Alarm Suppr.	On	On	On	On	On	On	
Extd. Auto OnOff	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
SmartAlarmDelay	Off	Off	Off	Off	Off	Off	
High Alarm Delay	Short	Short	Short	Short	Short	Short	
Low Alarm Delay	Short	Short	Short	Short	Short	Short	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Repeat Time	15 min	15 min	15 min	15 min	15 min	15 min	
Aging Time	10 min	10 min	10 min	10 min	10 min	10 min	
Average	8 sec	8 sec	8 sec	8 sec	8 sec	8 sec	

Main Setup --> Measurements --> SpO2r							
Measurements > SpO2 > SpO2r							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	100 %	100 %	100 %	95 %	100 %	95 %	
Low Limit	90 %	90 %	90 %	85 %	90 %	85 %	
Desat Limit	80 %	80 %	80 %	80 %	80 %	80 %	
Alarms	On	On	On	On	On	On	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Pulse	On	On	On	On	On	On	
Perfusion	On	On	On	On	On	On	
Signal Quality	On	On	On	On	On	On	
Average	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Average in Mon.	No	No	No	No	No	No	
High Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Low Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Desat Delay	20 sec	20 sec	20 sec	20 sec	20 sec	20 sec	
NBP Alarm Suppr.	On	On	On	On	On	On	
Extd. Auto OnOff	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
SmartAlarmDelay	Off	Off	Off	Off	Off	Off	
High Alarm Delay	Short	Short	Short	Short	Short	Short	
Low Alarm Delay	Short	Short	Short	Short	Short	Short	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Repeat Time	15 min	15 min	15 min	15 min	15 min	15 min	
Aging Time	10 min	10 min	10 min	10 min	10 min	10 min	
Average	8 sec	8 sec	8 sec	8 sec	8 sec	8 sec	

Main Setup --> Measurements --> SpO2T							
Measurements > SpO2 > SpO2T							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	100 %	100 %	100 %	95 %	100 %	95 %	
Low Limit	90 %	90 %	90 %	85 %	90 %	85 %	
Desat Limit	80 %	80 %	80 %	80 %	80 %	80 %	
Alarms	On	On	On	On	On	On	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
PulseT	On	On	On	On	On	On	
Perfusion	On	On	On	On	On	On	
Signal Quality	On	On	On	On	On	On	
Average	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Average in Mon.	No	No	No	No	No	No	
High Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Low Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Desat Delay	20 sec	20 sec	20 sec	20 sec	20 sec	20 sec	
NBP Alarm Suppr.	On	On	On	On	On	On	
Extd. Auto OnOff	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
SmartAlarmDelay	Off	Off	Off	Off	Off	Off	
High Alarm Delay	Short	Short	Short	Short	Short	Short	
Low Alarm Delay	Short	Short	Short	Short	Short	Short	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Repeat Time	15 min	15 min	15 min	15 min	15 min	15 min	
Aging Time	10 min	10 min	10 min	10 min	10 min	10 min	
Average	8 sec	8 sec	8 sec	8 sec	8 sec	8 sec	

Main Setup --> Measurements --> SpO2pr							
Measurements > SpO2 > SpO2pr							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	100 %	100 %	100 %	95 %	100 %	95 %	
Low Limit	90 %	90 %	90 %	85 %	90 %	85 %	
Desat Limit	80 %	80 %	80 %	80 %	80 %	80 %	
Alarms	On	On	On	On	On	On	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Pulse	On	On	On	On	On	On	
Perfusion	On	On	On	On	On	On	
Signal Quality	On	On	On	On	On	On	
Average	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Average in Mon.	No	No	No	No	No	No	
High Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Low Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Desat Delay	20 sec	20 sec	20 sec	20 sec	20 sec	20 sec	
NBP Alarm Suppr.	On	On	On	On	On	On	
Extd. Auto OnOff	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
SmartAlarmDelay	Off	Off	Off	Off	Off	Off	
High Alarm Delay	Short	Short	Short	Short	Short	Short	
Low Alarm Delay	Short	Short	Short	Short	Short	Short	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Repeat Time	15 min	15 min	15 min	15 min	15 min	15 min	
Aging Time	10 min	10 min	10 min	10 min	10 min	10 min	
Average	8 sec	8 sec	8 sec	8 sec	8 sec	8 sec	

Main Setup --> Measurements --> SpO2po							
Measurements > SpO2 > SpO2po							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	100 %	100 %	100 %	95 %	100 %	95 %	
Low Limit	90 %	90 %	90 %	85 %	90 %	85 %	
Desat Limit	80 %	80 %	80 %	80 %	80 %	80 %	
Alarms	On	On	On	On	On	On	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Pulse	On	On	On	On	On	On	
Perfusion	On	On	On	On	On	On	
Signal Quality	On	On	On	On	On	On	
Average	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Average in Mon.	No	No	No	No	No	No	
High Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Low Alarm Delay	10 sec	10 sec	10 sec	10 sec	10 sec	10 sec	
Desat Delay	20 sec	20 sec	20 sec	20 sec	20 sec	20 sec	
NBP Alarm Suppr.	On	On	On	On	On	On	
Extd. Auto OnOff	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
SmartAlarmDelay	Off	Off	Off	Off	Off	Off	
High Alarm Delay	Short	Short	Short	Short	Short	Short	
Low Alarm Delay	Short	Short	Short	Short	Short	Short	
Mode	Continuous	Continuous	Continuous	Continuous	Continuous	Continuous	
Repeat Time	15 min	15 min	15 min	15 min	15 min	15 min	
Aging Time	10 min	10 min	10 min	10 min	10 min	10 min	
Average	8 sec	8 sec	8 sec	8 sec	8 sec	8 sec	

Main Setup --> Measurements --> Perf							
Measurements > SpO2 > SpO2 Extended > Perf							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Sensitivity	APOD	APOD	APOD	APOD	APOD	APOD	
FastSat Algor.	Off	Off	Off	Off	Off	Off	
Smart Tone	Off	Off	Off	Off	Off	Off	
3D Desat Index	Off	Off	Off	Off	Off	Off	
Delta Threshold	4 %	4 %	4 %	4 %	4 %	4 %	
Count	5	5	5	5	5	5	
Period	1 hours	1 hours	1 hours	1 hours	1 hours	1 hours	

Main Setup --> Measurements --> Perf (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	20.00	20.00	20.00	10.00	20.00	10.00	
Low Limit	0.30	0.30	0.30	0.30	0.30	0.30	
Alarms	Off	Off	Off	Off	Off	Off	
Duration	Infinite	Infinite	Infinite	Infinite	Infinite	Infinite	
Delta % Decrease	50 %	50 %	50 %	50 %	50 %	50 %	

Main Setup --> Measurements --> Perf l							
Measurements > SpO2 > SpO2 Extended > Perf l							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Sensitivity	APOD	APOD	APOD	APOD	APOD	APOD	
FastSat Algor.	Off	Off	Off	Off	Off	Off	
Smart Tone	Off	Off	Off	Off	Off	Off	
3D Desat Index	Off	Off	Off	Off	Off	Off	
Delta Threshold	4 %	4 %	4 %	4 %	4 %	4 %	
Count	5	5	5	5	5	5	
Period	1 hours	1 hours	1 hours	1 hours	1 hours	1 hours	
High Limit	20.00	20.00	20.00	10.00	20.00	10.00	
Low Limit	0.30	0.30	0.30	0.30	0.30	0.30	
Alarms	Off	Off	Off	Off	Off	Off	
Duration	Infinite	Infinite	Infinite	Infinite	Infinite	Infinite	
Delta % Decrease	50 %	50 %	50 %	50 %	50 %	50 %	

Main Setup --> Measurements --> Perf r							
Measurements > SpO2 > SpO2 Extended > Perf r							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Sensitivity	APOD	APOD	APOD	APOD	APOD	APOD	
FastSat Algor.	Off	Off	Off	Off	Off	Off	
Smart Tone	Off	Off	Off	Off	Off	Off	
3D Desat Index	Off	Off	Off	Off	Off	Off	
Delta Threshold	4 %	4 %	4 %	4 %	4 %	4 %	
Count	5	5	5	5	5	5	
Period	1 hours	1 hours	1 hours	1 hours	1 hours	1 hours	
High Limit	20.00	20.00	20.00	10.00	20.00	10.00	
Low Limit	0.30	0.30	0.30	0.30	0.30	0.30	
Alarms	Off	Off	Off	Off	Off	Off	

Main Setup --> Measurements --> Perf r (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Duration	Infinite	Infinite	Infinite	Infinite	Infinite	Infinite	
Delta % Decrease	50 %	50 %	50 %	50 %	50 %	50 %	

Main Setup --> Measurements --> PerfPo							
Measurements > SpO2 > SpO2 Extended > PerfPo							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Sensitivity	APOD	APOD	APOD	APOD	APOD	APOD	
FastSat Algor.	Off	Off	Off	Off	Off	Off	
Smart Tone	Off	Off	Off	Off	Off	Off	
3D Desat Index	Off	Off	Off	Off	Off	Off	
Delta Threshold	4 %	4 %	4 %	4 %	4 %	4 %	
Count	5	5	5	5	5	5	
Period	1 hours	1 hours	1 hours	1 hours	1 hours	1 hours	
High Limit	20.00	20.00	20.00	10.00	20.00	10.00	
Low Limit	0.30	0.30	0.30	0.30	0.30	0.30	
Alarms	Off	Off	Off	Off	Off	Off	
Duration	Infinite	Infinite	Infinite	Infinite	Infinite	Infinite	
Delta % Decrease	50 %	50 %	50 %	50 %	50 %	50 %	

Main Setup --> Measurements --> PerfPr							
Measurements > SpO2 > SpO2 Extended > PerfPr							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Sensitivity	APOD	APOD	APOD	APOD	APOD	APOD	
FastSat Algor.	Off	Off	Off	Off	Off	Off	
Smart Tone	Off	Off	Off	Off	Off	Off	
3D Desat Index	Off	Off	Off	Off	Off	Off	
Delta Threshold	4 %	4 %	4 %	4 %	4 %	4 %	
Count	5	5	5	5	5	5	
Period	1 hours	1 hours	1 hours	1 hours	1 hours	1 hours	
High Limit	20.00	20.00	20.00	10.00	20.00	10.00	
Low Limit	0.30	0.30	0.30	0.30	0.30	0.30	
Alarms	Off	Off	Off	Off	Off	Off	
Duration	Infinite	Infinite	Infinite	Infinite	Infinite	Infinite	
Delta % Decrease	50 %	50 %	50 %	50 %	50 %	50 %	

Main Setup --> Measurements --> PVI							
Measurements > SpO2 > SpO2 Extended > PVI							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	40 %	40 %	40 %	40 %	40 %	40 %	
Low Limit	5 %	5 %	5 %	5 %	5 %	5 %	
Alarms	Off	Off	Off	Off	Off	Off	
PVI	On	On	On	On	On	On	

Main Setup --> Measurements --> SpMet							
Measurements > SpO2 > SpO2 Extended > SpMet							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	3.0 %	3.0 %	3.0 %	3.0 %	3.0 %	3.0 %	
Low Limit	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
Alarms	On	On	On	On	On	On	
SpMet	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	

Main Setup --> Measurements --> SpCO							
Measurements > SpO2 > SpO2 Extended > SpCO							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	10 %	10 %	10 %	10 %	10 %	10 %	
Low Limit	0 %	0 %	0 %	0 %	0 %	0 %	
Alarms	On	On	On	On	On	On	
SpCO	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Color	Orange	Orange	Orange	Orange	Orange	Orange	

Main Setup --> Measurements --> SpHb							
Measurements > SpO2 > SpO2 Extended > SpHb							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
SpHb High Limit	17.0 g/dl	17.0 g/dl	17.0 g/dl	17.0 g/dl	17.0 g/dl	17.0 g/dl	
SpHb Low Limit	7.0 g/dl	7.0 g/dl	7.0 g/dl	7.0 g/dl	7.0 g/dl	7.0 g/dl	
SpHb Alarms	On	On	On	On	On	On	
SpHb	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Average	Medium	Medium	Medium	Medium	Medium	Medium	
SpHb Cal	Arterial	Arterial	Arterial	Arterial	Arterial	Arterial	
SpHb Precision	0.1	0.1	0.1	0.1	0.1	0.1	
SpHb Unit	g/dl	g/dl	g/dl	g/dl	g/dl	g/dl	
SpHb Color	Red	Red	Red	Red	Red	Red	

Main Setup --> Measurements --> SpHb (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
SpOC High Limit	25 ml/dl	25 ml/dl	25 ml/dl	25 ml/dl	25 ml/dl	25 ml/dl	
SpOC Low Limit	10 ml/dl	10 ml/dl	10 ml/dl	10 ml/dl	10 ml/dl	10 ml/dl	
SpOC Alarms	Off	Off	Off	Off	Off	Off	
SpOC	On	On	On	On	On	On	
SpOC Color	Magenta	Magenta	Magenta	Magenta	Magenta	Magenta	

Main Setup --> Measurements --> RRac							
Measurements > SpO2 > SpO2 Extended > RRac							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	30 rpm	30 rpm	30 rpm	60 rpm	30 rpm	60 rpm	
Low Limit	8 rpm	8 rpm	8 rpm	30 rpm	8 rpm	30 rpm	
Alarms	On	On	On	On	On	On	
Alarm Delay	30 sec	30 sec	15 sec	15 sec	15 sec	15 sec	
Average	Slow	Slow	Slow	Slow	Slow	Slow	
Pause Time	30 sec	30 sec	30 sec	30 sec	30 sec	30 sec	
Max.Extnd. Update	0 min	0 min	0 min	0 min	0 min	0 min	
Color	White	White	White	White	White	White	

Main Setup --> Measurements --> ^SpO2							
Measurements > ^SpO2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
First SpO2	<unknown>	<unknown>	<unknown>	<unknown>	<unknown>	<unknown>	
Second SpO2	<unknown>	<unknown>	<unknown>	<unknown>	<unknown>	<unknown>	
^SpO2	Off	Off	Off	Off	Off	Off	
Measurement	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> NBP							
Measurements > NBP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	40 mmHg	70 mmHg	40 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	60 mmHg	60 mmHg	50 mmHg	24 mmHg	50 mmHg	24 mmHg	
Alarms	On	On	On	On	On	On	
NBP	On	On	On	On	On	On	
Repeat Time	15 min	10 min	10 min	10 min	15 min	10 min	
Mode	Manual	Auto	Auto	Manual	Manual	Manual	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Done Tone	On	Off	Off	Off	On	On	
Start Time	NotSynchron.	Synchronized	Synchronized	Synchronized	NotSynchron.	NotSynchron.	
VP Pressure	60 mmHg	60 mmHg	40 mmHg	30 mmHg	40 mmHg	30 mmHg	
Reference	Auscultatory	Auscultatory	Auscultatory	Invasive	Auscultatory	Invasive	
Color	Magenta	Red	Red	Red	Magenta	Magenta	
Pulse	On	On	On	On	On	On	
Phase A	4 times	4 times	4 times	5 times	4 times	5 times	
every	5 min	5 min	5 min	15 min	5 min	15 min	
Phase B	4 times	4 times	4 times	5 times	4 times	5 times	
every	10 min	10 min	10 min	15 min	10 min	15 min	
Phase C	4 times	4 times	4 times	5 times	4 times	5 times	
every	15 min	15 min	15 min	15 min	15 min	15 min	
Phase D	4 times	4 times	4 times	5 times	4 times	5 times	
every	30 min	30 min	30 min	15 min	30 min	15 min	
Aging Time	1 h	10 min	10 min	10 min	1 h	1 h	
AnnouncementTone	Off	Off	Off	Off	Off	Off	
Accelerated Msmt	Off	Off	Off	Off	Off	Off	
Automatic Start	Off	Off	Off	Off	Off	Off	

Main Setup --> Measurements --> P							
Measurements > InvasivePressure > P							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Pulse	On	On	On	On	On	On	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> ABP							
Measurements > InvasivePressure > ABP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Pulse	On	On	On	On	On	On	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> ART							
Measurements > InvasivePressure > ART							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Pulse	On	On	On	On	On	On	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> Ao							
Measurements > InvasivePressure > Ao							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Pulse	On	On	On	On	On	On	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> UAP							
Measurements > InvasivePressure > UAP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Pulse	On	On	On	On	On	On	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> FAP							
Measurements > InvasivePressure > FAP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Pulse	On	On	On	On	On	On	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> BAP							
Measurements > InvasivePressure > BAP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Pulse	On	On	On	On	On	On	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> P1							
Measurements > InvasivePressure > P1							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> P2							
Measurements > InvasivePressure > P2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> P3							
Measurements > InvasivePressure > P3							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> P4							
Measurements > InvasivePressure > P4							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Sys.	Sys.	Sys.	Sys.	Sys.	Sys.	
Sys. High	160 mmHg	160 mmHg	120 mmHg	90 mmHg	120 mmHg	90 mmHg	
Sys. Low	90 mmHg	90 mmHg	70 mmHg	55 mmHg	70 mmHg	55 mmHg	
Dia. High	90 mmHg	90 mmHg	70 mmHg	60 mmHg	70 mmHg	60 mmHg	
Dia. Low	50 mmHg	50 mmHg	40 mmHg	20 mmHg	40 mmHg	20 mmHg	
Mean High	110 mmHg	110 mmHg	90 mmHg	70 mmHg	90 mmHg	70 mmHg	
Mean Low	70 mmHg	70 mmHg	50 mmHg	36 mmHg	50 mmHg	36 mmHg	
Alarms	On	On	On	On	On	On	
Scale	150 mmHg	150 mmHg	100 mmHg	100 mmHg	100 mmHg	100 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Red	Red	Red	Red	Red	Red	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
^ Extreme Low	15 mmHg	15 mmHg	10 mmHg	5 mmHg	10 mmHg	5 mmHg	
Sys. High Clamp	190 mmHg	190 mmHg	140 mmHg	105 mmHg	140 mmHg	105 mmHg	
Sys. Low Clamp	80 mmHg	80 mmHg	60 mmHg	45 mmHg	60 mmHg	45 mmHg	
Dia. High Clamp	100 mmHg	100 mmHg	80 mmHg	75 mmHg	80 mmHg	75 mmHg	
Dia. Low Clamp	45 mmHg	45 mmHg	35 mmHg	15 mmHg	35 mmHg	15 mmHg	
Mean High Clamp	125 mmHg	125 mmHg	100 mmHg	75 mmHg	100 mmHg	75 mmHg	
Mean Low Clamp	65 mmHg	65 mmHg	45 mmHg	30 mmHg	45 mmHg	30 mmHg	

Main Setup --> Measurements --> CVP							
Measurements > InvasivePressure > CVP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Mean	Mean	Mean	Mean	Mean	Mean	
Sys. High	14 mmHg	14 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Sys. Low	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. High	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. Low	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	
Mean High	10 mmHg	10 mmHg	4 mmHg	4 mmHg	4 mmHg	4 mmHg	
Mean Low	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Alarms	On	On	On	On	On	On	
Scale	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	
Mean only	Yes	Yes	Yes	Yes	Yes	Yes	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
^ Extreme Low	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Sys. High Clamp	20 mmHg	20 mmHg	15 mmHg	15 mmHg	15 mmHg	15 mmHg	
Sys. Low Clamp	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Dia. High Clamp	10 mmHg	10 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Dia. Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	
Mean High Clamp	15 mmHg	15 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Mean Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	

Main Setup --> Measurements --> RAP							
Measurements > InvasivePressure > RAP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Mean	Mean	Mean	Mean	Mean	Mean	
Sys. High	14 mmHg	14 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Sys. Low	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. High	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. Low	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	
Mean High	10 mmHg	10 mmHg	4 mmHg	4 mmHg	4 mmHg	4 mmHg	
Mean Low	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Alarms	On	On	On	On	On	On	
Scale	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	
Mean only	Yes	Yes	Yes	Yes	Yes	Yes	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
^ Extreme Low	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Sys. High Clamp	20 mmHg	20 mmHg	15 mmHg	15 mmHg	15 mmHg	15 mmHg	
Sys. Low Clamp	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Dia. High Clamp	10 mmHg	10 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Dia. Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	
Mean High Clamp	15 mmHg	15 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Mean Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	

Main Setup --> Measurements --> LAP							
Measurements > InvasivePressure > LAP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Mean	Mean	Mean	Mean	Mean	Mean	
Sys. High	14 mmHg	14 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Sys. Low	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. High	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. Low	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	
Mean High	10 mmHg	10 mmHg	4 mmHg	4 mmHg	4 mmHg	4 mmHg	
Mean Low	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Alarms	On	On	On	On	On	On	
Scale	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	
Mean only	Yes	Yes	Yes	Yes	Yes	Yes	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
^ Extreme Low	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Sys. High Clamp	20 mmHg	20 mmHg	15 mmHg	15 mmHg	15 mmHg	15 mmHg	
Sys. Low Clamp	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Dia. High Clamp	10 mmHg	10 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Dia. Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	
Mean High Clamp	15 mmHg	15 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Mean Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	

Main Setup --> Measurements --> UVP							
Measurements > InvasivePressure > UVP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Mean	Mean	Mean	Mean	Mean	Mean	
Sys. High	14 mmHg	14 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Sys. Low	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. High	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. Low	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	
Mean High	10 mmHg	10 mmHg	4 mmHg	4 mmHg	4 mmHg	4 mmHg	
Mean Low	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Alarms	On	On	On	On	On	On	
Scale	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	
Mean only	Yes	Yes	Yes	Yes	Yes	Yes	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
^ Extreme Low	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Sys. High Clamp	20 mmHg	20 mmHg	15 mmHg	15 mmHg	15 mmHg	15 mmHg	
Sys. Low Clamp	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Dia. High Clamp	10 mmHg	10 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Dia. Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	
Mean High Clamp	15 mmHg	15 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Mean Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	

Main Setup --> Measurements --> PAP							
Measurements > InvasivePressure > PAP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Dia.	Dia.	Dia.	Dia.	Dia.	Dia.	
Sys. High	34 mmHg	34 mmHg	60 mmHg	60 mmHg	60 mmHg	60 mmHg	
Sys. Low	10 mmHg	10 mmHg	24 mmHg	24 mmHg	24 mmHg	24 mmHg	
Dia. High	16 mmHg	16 mmHg	4 mmHg	4 mmHg	4 mmHg	4 mmHg	
Dia. Low	0 mmHg	0 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	
Mean High	20 mmHg	20 mmHg	26 mmHg	26 mmHg	26 mmHg	26 mmHg	
Mean Low	0 mmHg	0 mmHg	12 mmHg	12 mmHg	12 mmHg	12 mmHg	
Alarms	On	On	On	On	On	On	
Scale	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	
Mean only	No	No	No	No	No	No	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	
Pulse	On	On	On	On	On	On	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
^ Extreme Low	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Sys. High Clamp	45 mmHg	45 mmHg	65 mmHg	65 mmHg	65 mmHg	65 mmHg	
Sys. Low Clamp	5 mmHg	5 mmHg	15 mmHg	15 mmHg	15 mmHg	15 mmHg	
Dia. High Clamp	20 mmHg	20 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Dia. Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	
Mean High Clamp	25 mmHg	25 mmHg	35 mmHg	35 mmHg	35 mmHg	35 mmHg	
Mean Low Clamp	-5 mmHg	-5 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	

Main Setup --> Measurements --> ICP							
Measurements > InvasivePressure > ICP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Mean	Mean	Mean	Mean	Mean	Mean	
Sys. High	14 mmHg	14 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Sys. Low	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. High	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. Low	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	
Mean High	10 mmHg	10 mmHg	4 mmHg	4 mmHg	4 mmHg	4 mmHg	
Mean Low	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Alarms	On	On	On	On	On	On	
Scale	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	
Mean only	Yes	Yes	Yes	Yes	Yes	Yes	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Magenta	Magenta	Magenta	Magenta	Magenta	Magenta	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
^ Extreme Low	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Sys. High Clamp	20 mmHg	20 mmHg	15 mmHg	15 mmHg	15 mmHg	15 mmHg	
Sys. Low Clamp	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Dia. High Clamp	10 mmHg	10 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Dia. Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	
Mean High Clamp	15 mmHg	15 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Mean Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	

Main Setup --> Measurements --> IC1							
Measurements > InvasivePressure > IC1							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Mean	Mean	Mean	Mean	Mean	Mean	
Sys. High	14 mmHg	14 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Sys. Low	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. High	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. Low	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	
Mean High	10 mmHg	10 mmHg	4 mmHg	4 mmHg	4 mmHg	4 mmHg	
Mean Low	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Alarms	On	On	On	On	On	On	
Scale	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	
Mean only	Yes	Yes	Yes	Yes	Yes	Yes	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Magenta	Magenta	Magenta	Magenta	Magenta	Magenta	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
^ Extreme Low	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Sys. High Clamp	20 mmHg	20 mmHg	15 mmHg	15 mmHg	15 mmHg	15 mmHg	
Sys. Low Clamp	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Dia. High Clamp	10 mmHg	10 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Dia. Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	
Mean High Clamp	15 mmHg	15 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Mean Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	

Main Setup --> Measurements --> IC2							
Measurements > InvasivePressure > IC2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	Mean	Mean	Mean	Mean	Mean	Mean	
Sys. High	14 mmHg	14 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Sys. Low	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. High	6 mmHg	6 mmHg	2 mmHg	2 mmHg	2 mmHg	2 mmHg	
Dia. Low	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	-4 mmHg	
Mean High	10 mmHg	10 mmHg	4 mmHg	4 mmHg	4 mmHg	4 mmHg	
Mean Low	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Alarms	On	On	On	On	On	On	
Scale	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	
Mean only	Yes	Yes	Yes	Yes	Yes	Yes	
Filter	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	12 Hz	
Mercury Cal	Yes	Yes	Yes	Yes	Yes	Yes	
Artifact Suppr.	60 sec	60 sec	60 sec	60 sec	60 sec	60 sec	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Magenta	Magenta	Magenta	Magenta	Magenta	Magenta	
Extreme Alarms	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
^ Extreme High	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
^ Extreme Low	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Sys. High Clamp	20 mmHg	20 mmHg	15 mmHg	15 mmHg	15 mmHg	15 mmHg	
Sys. Low Clamp	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
Dia. High Clamp	10 mmHg	10 mmHg	5 mmHg	5 mmHg	5 mmHg	5 mmHg	
Dia. Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	
Mean High Clamp	15 mmHg	15 mmHg	10 mmHg	10 mmHg	10 mmHg	10 mmHg	
Mean Low Clamp	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	-5 mmHg	

Main Setup --> Measurements --> CPP							
Measurements > CPP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	130 mmHg	130 mmHg	100 mmHg	90 mmHg	100 mmHg	90 mmHg	
Low Limit	50 mmHg	50 mmHg	40 mmHg	30 mmHg	40 mmHg	30 mmHg	
Alarms	On	On	On	On	On	On	
CPP	Off	Off	Off	Off	Off	Off	
Measurement	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Arterial Source	ABPm	<unknown>	<unknown>	<unknown>	ABPm	ABPm	

Main Setup --> Measurements --> CPP (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Scale	105 mmHg	105 mmHg	105 mmHg	105 mmHg	105 mmHg	105 mmHg	
Color	Magenta	Magenta	Magenta	Magenta	Magenta	Magenta	

Main Setup --> Measurements --> PPV							
Measurements > PPV							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Arterial Source	ABP	<unknown>	<unknown>	<unknown>	ABP	ABP	
PPV	Off	Off	Off	Off	Off	Off	
Measurement	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	

Main Setup --> Measurements --> C.O.							
Measurements > C.O./CCO > C.O.							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Measuring Mode	Standard	Standard	Standard	Standard	Standard	Standard	
Auto-Calibration	On	On	On	On	On	On	
RL Shunt	Off	Off	Off	Off	Off	Off	
Tblood HighLimit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Tblood Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Temperature Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> CCO							
Measurements > C.O./CCO > CCO							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms from	CCO	CCO	CCO	CCO	CCO	CCO	
CCO High Limit	8.5 l/min	8.5 l/min	3.7 l/min	1.3 l/min	3.7 l/min	1.3 l/min	
CCO Low Limit	4.0 l/min	4.0 l/min	2.6 l/min	0.3 l/min	2.6 l/min	0.3 l/min	
Alarms	On	On	On	On	On	On	
CCI High Limit	4.3 l/min/m2	4.3 l/min/m2	3.7 l/min/m2	5.2 l/min/m2	3.7 l/min/m2	5.2 l/min/m2	
CCI Low Limit	2.0 l/min/m2	2.0 l/min/m2	2.6 l/min/m2	1.2 l/min/m2	2.6 l/min/m2	1.2 l/min/m2	
Alarms	On	On	On	On	On	On	
CCO from	ABP	ABP	ABP	ABP	ABP	ABP	
PPV from CCO	Off	Off	Off	Off	Off	Off	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> SVR/SVRI							
Measurements > SVR/SVRI							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Label	SVR	SVR	SVR	SVR	SVR	SVR	
Arterial Source	<unknown>	<unknown>	<unknown>	<unknown>	<unknown>	<unknown>	
Set CVP	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	0 mmHg	
SVR/SVRI	Off	Off	Off	Off	Off	Off	
Measurement	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> SO2							
Measurements > SvO2 > SO2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	80 %	80 %	80 %	80 %	80 %	80 %	
Low Limit	70 %	70 %	70 %	70 %	70 %	70 %	
Alarms	On	On	On	On	On	On	
Light Intensity	On	On	On	On	On	On	
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	
Hb/Hct Entry	Hct [%]	Hct [%]	Hct [%]	Hct [%]	Hct [%]	Hct [%]	

Main Setup --> Measurements --> SvO2							
Measurements > SvO2 > SvO2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	80 %	80 %	80 %	80 %	80 %	80 %	
Low Limit	60 %	60 %	60 %	60 %	60 %	60 %	
Alarms	On	On	On	On	On	On	
Light Intensity	On	On	On	On	On	On	
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	
Hb/Hct Entry	Hct [%]	Hct [%]	Hct [%]	Hct [%]	Hct [%]	Hct [%]	

Main Setup --> Measurements --> ScvO2							
Measurements > SvO2 > ScvO2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	80 %	80 %	80 %	80 %	80 %	80 %	
Low Limit	70 %	70 %	70 %	70 %	70 %	70 %	
Alarms	On	On	On	On	On	On	
Light Intensity	On	On	On	On	On	On	
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	

Main Setup --> Measurements --> ScvO2 (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Hb/Hct Entry	Hct [%]	Hct [%]	Hct [%]	Hct [%]	Hct [%]	Hct [%]	

Main Setup --> Measurements --> Sp-vO2							
Measurements > Sp-vO2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
SpO2 Source	<unknown>	<unknown>	<unknown>	<unknown>	<unknown>	<unknown>	
Sp-vO2	Off	Off	Off	Off	Off	Off	
Measurement	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> tcGas							
Measurements > tcGas							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
tcpO2 High Limit	80 mmHg	80 mmHg	80 mmHg	80 mmHg	80 mmHg	80 mmHg	
tcpO2 Low Limit	50 mmHg	50 mmHg	50 mmHg	50 mmHg	50 mmHg	50 mmHg	
tcpO2 Alarms	On	On	On	On	On	On	
tcpCO2 HighLimit	50 mmHg	50 mmHg	50 mmHg	50 mmHg	50 mmHg	50 mmHg	
tcpCO2 Low Limit	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	30 mmHg	
tcpCO2 Alarms	On	On	On	On	On	On	
Site Time	4.0 hours	4.0 hours	4.0 hours	4.0 hours	4.0 hours	4.0 hours	
Site Timer	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Disable Timer	Not Allowed	Not Allowed	Not Allowed	Not Allowed	Not Allowed	Not Allowed	
Heat Switch Off	No	No	No	No	No	No	
Transducer Temp.	43.0 °C	43.0 °C	43.0 °C	43.0 °C	43.0 °C	43.0 °C	
CO2 Correction	On	On	On	On	On	On	
MetabolismFactor	8 mmHg	8 mmHg	8 mmHg	8 mmHg	8 mmHg	8 mmHg	
tcGas Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Temperature Unit	°C	°C	°C	°C	°C	°C	
tcpO2 Color	Blue	Blue	Blue	Blue	Blue	Blue	
tcpCO2 Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> CO2							
Measurements > CO2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
etCO2 High	60	60	60	60	60	60	
etCO2 Low	25	25	25	25	25	25	
imCO2 High	4	4	4	4	4	4	
CO2 Alarms	On	On	On	On	On	On	
imCO2	On	On	On	On	On	On	
N2O Corr.	Off	Off	Off	Off	Off	Off	
Oxygen Corr.	---	---	---	---	---	---	
Gas Corr.	Off	Off	Off	Off	Off	Off	
Agent Corr.	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
Scale	50 mmHg	50 mmHg	50 mmHg	50 mmHg	50 mmHg	50 mmHg	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	
Max Hold	20 sec	20 sec	20 sec	20 sec	20 sec	20 sec	
HumidityCorr	BTPS	BTPS	BTPS	BTPS	BTPS	BTPS	

Main Setup --> Measurements --> awRR							
Measurements > Airway Resp							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	30 rpm	30 rpm	30 rpm	100 rpm	30 rpm	100 rpm	
Low Limit	8 rpm	8 rpm	8 rpm	30 rpm	8 rpm	30 rpm	
Apnea Time	20 sec	20 sec	20 sec	20 sec	20 sec	20 sec	
Alarms	On	On	On	On	On	On	
awRR	On	On	On	On	On	On	

Main Setup --> Measurements --> IPI							
Measurements > IPI							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Low Limit	5	5	5	5	5	5	
Low Alarm	Off	Off	Off	Off	Off	Off	
IPI	On	On	On	Off	On	Off	

Main Setup --> Measurements --> Resp							
Measurements > Resp							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	30 rpm	30 rpm	30 rpm	100 rpm	30 rpm	100 rpm	
Low Limit	8 rpm	8 rpm	8 rpm	30 rpm	8 rpm	30 rpm	
Apnea Time	20 sec	20 sec	20 sec	20 sec	20 sec	20 sec	
Alarms	Off	On	On	On	Off	Off	
Resp	On	On	On	On	On	On	
Detection	Auto	Auto	Auto	Auto	Auto	Auto	
Resp Lead	II (RA-LL)	II (RA-LL)	II (RA-LL)	II (RA-LL)	II (RA-LL)	II (RA-LL)	
Color	White	Yellow	Yellow	Yellow	White	White	

Main Setup --> Measurements --> cmResp							
Measurements > cmResp							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	30 rpm	30 rpm	30 rpm	100 rpm	30 rpm	100 rpm	
Low Limit	8 rpm	8 rpm	8 rpm	30 rpm	8 rpm	30 rpm	
^ Bradypnea	2 rpm	2 rpm	2 rpm	15 rpm	2 rpm	15 rpm	
Bradypnea Clamp	6 rpm	6 rpm	6 rpm	15 rpm	6 rpm	15 rpm	
Alarms	On	On	On	On	On	On	
cmResp	On	On	On	On	On	On	
Mode	Auto	Auto	Auto	Auto	Auto	Auto	
Repeat Time	15 min	15 min	15 min	15 min	15 min	15 min	
Posture	Off	Off	Off	Off	Off	Off	
Activity	Off	Off	Off	Off	Off	Off	
Dyn. Repetition	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Signal Quality	On	On	On	On	On	On	
Aging Time	10 min	10 min	10 min	10 min	10 min	10 min	
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	

Main Setup --> Measurements --> Spirometry							
Measurements > Spirometry > Spirometry							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
No Al.til Breath	On	On	On	On	On	On	
Color	White	White	White	White	White	White	

Main Setup --> Measurements --> Spirometry --> AWF							
Measurements > Spirometry > AWF							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Scale	150	150	100	20	100	20	
Color	White	White	White	White	White	White	

Main Setup --> Measurements --> Spirometry --> AWP							
Measurements > Spirometry > AWP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
PIP High	40 cmH2O	40 cmH2O	25 cmH2O	20 cmH2O	25 cmH2O	20 cmH2O	
PIP Alarms	On	On	On	On	On	On	
PEEP High	25 cmH2O	25 cmH2O	25 cmH2O	25 cmH2O	25 cmH2O	25 cmH2O	
PEEP Low	0 cmH2O	0 cmH2O	0 cmH2O	0 cmH2O	0 cmH2O	0 cmH2O	
PEEP Alarms	On	On	On	On	On	On	
Scale	40	40	40	20	40	20	
Color	White	White	White	White	White	White	

Main Setup --> Measurements --> Spirometry --> AWP							
Measurements > Spirometry > AWP							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
MVexp High	8.0 l/min	8.0 l/min	4.0 l/min	0.8 l/min	4.0 l/min	0.8 l/min	
MVexp Low	4.0 l/min	4.0 l/min	2.5 l/min	0.4 l/min	2.5 l/min	0.4 l/min	
MVexp Alarms	On	On	On	On	On	On	
MVin	On	On	On	On	On	On	
MVexp	On	On	On	On	On	On	
TVin	On	On	On	On	On	On	
TVexp	On	On	On	On	On	On	
Scale	800	800	200	50	200	50	
Color	White	White	White	White	White	White	

Main Setup --> Measurements --> Spirometry --> RRspir							
Measurements > Spirometry > RRspir							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	30 rpm	30 rpm	30 rpm	60 rpm	30 rpm	60 rpm	
Low Limit	8 rpm	8 rpm	8 rpm	30 rpm	8 rpm	30 rpm	
Apnea Time	20 sec	20 sec	20 sec	20 sec	20 sec	20 sec	
RRspir Alarms	On	On	On	On	On	On	
RRspir	On	On	On	On	On	On	

Main Setup --> Measurements --> Spirometry --> GAS							
Measurements > Spirometry > GAS							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Mode	Manual	Manual	Manual	Manual	Manual	Manual	
Balance Gas	N2	N2	N2	N2	N2	N2	
Inspired O2	30 %	30 %	30 %	30 %	30 %	30 %	
Inspired Agent	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
Inspired Temp	25 °C	25 °C	25 °C	25 °C	25 °C	25 °C	
Unit	°C	°C	°C	°C	°C	°C	

Main Setup --> Measurements --> EEG							
Measurements > EEG > EEG							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
TP	On	On	On	On	On	On	
SEF	On	On	On	On	On	On	
MDF	Off	Off	Off	Off	Off	Off	
PPF	Off	Off	Off	Off	Off	Off	
Delta	Off	Off	Off	Off	Off	Off	
Theta	Off	Off	Off	Off	Off	Off	
Alpha	Off	Off	Off	Off	Off	Off	
Beta	Off	Off	Off	Off	Off	Off	
BSR	Off	Off	Off	Off	Off	Off	
SEF Threshold	90 %	90 %	90 %	90 %	90 %	90 %	
Numeric Average	8 sec	8 sec	8 sec	8 sec	8 sec	8 sec	
Wave Scale	100µV	100µV	100µV	100µV	100µV	100µV	
Show Gridlines	No	No	No	No	No	No	
Low Filter	0.5 Hz	0.5 Hz	0.5 Hz	0.5 Hz	0.5 Hz	0.5 Hz	
High Filter	30 Hz	30 Hz	30 Hz	30 Hz	30 Hz	30 Hz	
Impedance Limit	5 kOhm	5 kOhm	5 kOhm	5 kOhm	5 kOhm	5 kOhm	
Smoothing CSA	On	On	On	On	On	On	
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	

Main Setup --> Measurements --> EEG							
Measurements > EEG > EEG2 > EEG							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Select Montage	Montage A	Montage A	Montage A	Montage A	Montage A	Montage A	

Main Setup --> Measurements --> EEG --> Show Montage							
Measurements > EEG > EEG2 > Montage A							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 1+	Fp1	Fp1	Fp1	Fp1	Fp1	Fp1	
Electrode 1-	T3	T3	T3	T3	T3	T3	
Electrode 2+	Fp2	Fp2	Fp2	Fp2	Fp2	Fp2	
Electrode 2-	T4	T4	T4	T4	T4	T4	

Main Setup --> Measurements --> EEG --> Show Montage							
Measurements > EEG > EEG2 > Montage B							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 1+	O1	O1	O1	O1	O1	O1	
Electrode 1-	T3	T3	T3	T3	T3	T3	
Electrode 2+	O2	O2	O2	O2	O2	O2	
Electrode 2-	T4	T4	T4	T4	T4	T4	

Main Setup --> Measurements --> EEG --> Show Montage							
Measurements > EEG > EEG2 > Montage C							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 1+	F3	F3	F3	F3	F3	F3	
Electrode 1-	C3	C3	C3	C3	C3	C3	
Electrode 2+	F4	F4	F4	F4	F4	F4	
Electrode 2-	C4	C4	C4	C4	C4	C4	

Main Setup --> Measurements --> EEG --> Show Montage							
Measurements > EEG > EEG2 > Montage D							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 1+	C3	C3	C3	C3	C3	C3	
Electrode 1-	P3	P3	P3	P3	P3	P3	
Electrode 2+	C4	C4	C4	C4	C4	C4	
Electrode 2-	P4	P4	P4	P4	P4	P4	

Main Setup --> Measurements --> EEG --> Show Montage							
Measurements > EEG > EEG2 > Montage E							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 1+	Fp1	Fp1	Fp1	Fp1	Fp1	Fp1	
Electrode 1-	T5	T5	T5	T5	T5	T5	
Electrode 2+	Fp2	Fp2	Fp2	Fp2	Fp2	Fp2	

Main Setup --> Measurements --> EEG --> Show Montage (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 2-	T6	T6	T6	T6	T6	T6	

Main Setup --> Measurements --> EEG							
Measurements > EEG > EEG4 > EEG							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Select Montage	Montage A	Montage A	Montage A	Montage A	Montage A	Montage A	

Main Setup --> Measurements --> EEG --> Show Montage							
Measurements > EEG > EEG4 > Montage A							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 1+	Fp1	Fp1	Fp1	Fp1	Fp1	Fp1	
Electrode 1-	T3	T3	T3	T3	T3	T3	
Electrode 2+	Fp2	Fp2	Fp2	Fp2	Fp2	Fp2	
Electrode 2-	T4	T4	T4	T4	T4	T4	
Electrode 3+	T5	T5	T5	T5	T5	T5	
Electrode 3-	O1	O1	O1	O1	O1	O1	
Electrode 4+	T6	T6	T6	T6	T6	T6	
Electrode 4-	O2	O2	O2	O2	O2	O2	

Main Setup --> Measurements --> EEG --> Show Montage							
Measurements > EEG > EEG4 > Montage B							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 1+	F3	F3	F3	F3	F3	F3	
Electrode 1-	P3	P3	P3	P3	P3	P3	
Electrode 2+	F4	F4	F4	F4	F4	F4	
Electrode 2-	P4	P4	P4	P4	P4	P4	
Electrode 3+	P3	P3	P3	P3	P3	P3	
Electrode 3-	P4	P4	P4	P4	P4	P4	
Electrode 4+	P3	P3	P3	P3	P3	P3	
Electrode 4-	P4	P4	P4	P4	P4	P4	

Main Setup --> Measurements --> EEG --> Show Montage

Measurements > EEG > EEG4 > Montage C

Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 1+	O1	O1	O1	O1	O1	O1	
Electrode 1-	T3	T3	T3	T3	T3	T3	
Electrode 2+	O2	O2	O2	O2	O2	O2	
Electrode 2-	T4	T4	T4	T4	T4	T4	
Electrode 3+	O1	O1	O1	O1	O1	O1	
Electrode 3-	T3	T3	T3	T3	T3	T3	
Electrode 4+	O2	O2	O2	O2	O2	O2	
Electrode 4-	T4	T4	T4	T4	T4	T4	

Main Setup --> Measurements --> EEG --> Show Montage

Measurements > EEG > EEG4 > Montage D

Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 1+	F3	F3	F3	F3	F3	F3	
Electrode 1-	C3	C3	C3	C3	C3	C3	
Electrode 2+	F4	F4	F4	F4	F4	F4	
Electrode 2-	C4	C4	C4	C4	C4	C4	
Electrode 3+	F3	F3	F3	F3	F3	F3	
Electrode 3-	C3	C3	C3	C3	C3	C3	
Electrode 4+	F4	F4	F4	F4	F4	F4	
Electrode 4-	C4	C4	C4	C4	C4	C4	

Main Setup --> Measurements --> EEG --> Show Montage

Measurements > EEG > EEG4 > Montage E

Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Electrode 1+	C3	C3	C3	C3	C3	C3	
Electrode 1-	P3	P3	P3	P3	P3	P3	
Electrode 2+	C4	C4	C4	C4	C4	C4	
Electrode 2-	P4	P4	P4	P4	P4	P4	
Electrode 3+	C3	C3	C3	C3	C3	C3	
Electrode 3-	P3	P3	P3	P3	P3	P3	
Electrode 4+	C4	C4	C4	C4	C4	C4	
Electrode 4-	P4	P4	P4	P4	P4	P4	

Main Setup --> Measurements --> BIS							
Measurements > BIS							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
SQI	On	On	On	On	On	On	
EMG	On	On	On	On	On	On	
SR	On	On	On	On	On	On	
Bursts	On	On	On	On	On	On	
SEF	Off	Off	Off	Off	Off	Off	
TP	Off	Off	Off	Off	Off	Off	
Asym	On	On	On	On	On	On	
Values from	Left	Left	Left	Left	Left	Left	
Scale	100 µV	100 µV	100 µV	100 µV	100 µV	100 µV	
Show Gridlines	No	No	No	No	No	No	
Filters	On	On	On	On	On	On	
Low Filter	2 Hz	2 Hz	2 Hz	2 Hz	2 Hz	2 Hz	
High Filter	70 Hz	70 Hz	70 Hz	70 Hz	70 Hz	70 Hz	
Notch Filter	On	On	On	On	On	On	
High Limit	70	70	70	70	70	70	
Low Limit	20	20	20	20	20	20	
Alarms	On	On	On	On	On	On	
Smoothing Rate	Invalid	Invalid	Invalid	Invalid	Invalid	Invalid	
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	
Show ImpedValues	Off	Off	Off	Off	Off	Off	

Main Setup --> Measurements --> NMT							
Measurements > NMT > NMT							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
TOFcnt High Lim	3	3	3	3	3	3	
Alarms	Off	Off	Off	Off	Off	Off	
Stimulation	TOF	TOF	TOF	TOF	TOF	TOF	
Mode	Manual	Manual	Manual	Manual	Manual	Manual	
Current	50 mA	50 mA	50 mA	50 mA	50 mA	50 mA	
Pulse Width	200 µsec	200 µsec	200 µsec	200 µsec	200 µsec	200 µsec	
Suppress Alarms	On	On	On	On	On	On	
Stimul. Modes	TOF/PTC	TOF/PTC	TOF/PTC	TOF/PTC	TOF/PTC	TOF/PTC	
Value Lifetime	5 min	5 min	5 min	5 min	5 min	5 min	
Color	Light Green	Light Green	Light Green	Light Green	Light Green	Light Green	

Main Setup --> Measurements --> NMT (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Automatic Start	Off	Off	Off	Off	Off	Off	

Main Setup --> Measurements --> NMT							
Measurements > NMT > TOF							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Repeat Time	---	---	---	---	---	---	

Main Setup --> Measurements --> NMT							
Measurements > NMT > Twitch							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Repeat Time	12 sec	12 sec	12 sec	12 sec	12 sec	12 sec	

Main Setup --> Measurements --> Temp							
Measurements > Temperature > Temp							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Trect							
Measurements > Temperature > Trect							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Tcore							
Measurements > Temperature > Tcore							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Tskin							
Measurements > Temperature > Tskin							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Tesoph							
Measurements > Temperature > Tesoph							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Tnaso							
Measurements > Temperature > Tnaso							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	

Main Setup --> Measurements --> Tnaso (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Tart							
Measurements > Temperature > Tart							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Tven							
Measurements > Temperature > Tven							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Tvesic							
Measurements > Temperature > Tvesic							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Tt ymp							
Measurements > Temperature > Tt ymp							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Tc ereb							
Measurements > Temperature > Tc ereb							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> Tamb							
Measurements > Temperature > Tamb							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> T1							
Measurements > Temperature > T1							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	

Main Setup --> Measurements --> T1 (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> T2							
Measurements > Temperature > T2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> T3							
Measurements > Temperature > T3							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> T4							
Measurements > Temperature > T4							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	
Alarms	On	On	On	On	On	On	
Range	35...43	35...43	35...43	35...43	35...43	35...43	
Unit	°C	°C	°C	°C	°C	°C	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> iTemp							
Measurements > iTemp > iTemp							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms	On	On	On	On	On	On	

Main Setup --> Measurements --> iTemp (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
iTemp	On	On	On	On	On	On	
Color	Green	Green	Green	Green	Green	Green	
Unit	°C	°C	°C	°C	°C	°C	
Value Lifetime	1 h	1 h	1 h	1 h	1 h	1 h	

Main Setup --> Measurements --> iTymp							
Measurements > iTemp > iTymp							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	

Main Setup --> Measurements --> iToral							
Measurements > iTemp > iToral							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	

Main Setup --> Measurements --> iTcore							
Measurements > iTemp > iTcore							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	

Main Setup --> Measurements --> iTaxil							
Measurements > iTemp > iTaxil							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	

Main Setup --> Measurements --> iTrect							
Measurements > iTemp > iTrect							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	

Main Setup --> Measurements --> iTart							
Measurements > iTemp > iTart							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	36.0 °C	

Main Setup --> Measurements --> pTemp							
Measurements > pTemp > pTemp							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Value Lifetime	1 h	1 h	1 h	1 h	1 h	1 h	MP5 only
Preferred Label	pTotal	pTotal	pTotal	pTotal	pTotal	pTotal	MP5 only

Main Setup --> Measurements --> pTotal							
Measurements > pTemp > pTotal							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Unit	°C	°C	°C	°C	°C	°C	MP5 only
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	MP5 only
Measmt. Prompts	On	On	On	On	On	On	MP5 only
Alarms	On	On	On	On	On	On	
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.5 °C	36.5 °C	36.5 °C	36.5 °C	36.5 °C	36.5 °C	

Main Setup --> Measurements --> pTaxil							
Measurements > pTemp > pTaxil							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Unit	°C	°C	°C	°C	°C	°C	MP5 only
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	MP5 only
Measmt. Prompts	On	On	On	On	On	On	MP5 only
Alarms	On	On	On	On	On	On	
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.5 °C	36.5 °C	36.5 °C	36.5 °C	36.5 °C	36.5 °C	

Main Setup --> Measurements --> pTrect							
Measurements > pTemp > pTrect							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Unit	°C	°C	°C	°C	°C	°C	MP5 only
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	MP5 only
Measmt. Prompts	On	On	On	On	On	On	MP5 only

Main Setup --> Measurements --> pTrect (continue)							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Alarms	On	On	On	On	On	On	
High Limit	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	39.0 °C	
Low Limit	36.5 °C	36.5 °C	36.5 °C	36.5 °C	36.5 °C	36.5 °C	

Main Setup --> Measurements --> ^Temp							
Measurements > ^Temp							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
First Temp	Trect	<unknown>	<unknown>	<unknown>	Trect	Trect	
Second Temp	Tblood	<unknown>	<unknown>	<unknown>	Tblood	Tblood	
^Temp	Off	Off	Off	Off	Off	Off	
Measurement	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> VueLink 1							
Measurements > External Devices > VueLink 1							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Device Alarms	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	
Default Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> VueLink 2							
Measurements > External Devices > VueLink 2							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Device Alarms	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	
Default Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> VueLink 3							
Measurements > External Devices > VueLink 3							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Device Alarms	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	
Default Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> VueLink 4							
Measurements > External Devices > VueLink 4							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Device Alarms	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	
Default Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> VueLink 5							
Measurements > External Devices > VueLink 5							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Device Alarms	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	
Default Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> VueLink 6							
Measurements > External Devices > VueLink 6							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Device Alarms	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	
Default Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> VueLink 7							
Measurements > External Devices > VueLink 7							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Device Alarms	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	
Default Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Measurements --> VueLink 8							
Measurements > External Devices > VueLink 8							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Device Alarms	Accepted	Accepted	Accepted	Accepted	Accepted	Accepted	
Default Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Gas Analyzer (GM)							
Measurements > Gas Analyzer > Gas Analyzer							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
No Al.til Breath	On	On	On	On	On	On	
AutoStandbyAfter	120 min	120 min	120 min	120 min	120 min	120 min	

Main Setup --> Gas Analyzer (GM) --> CO2

Measurements > Gas Analyzer > CO2

Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
etCO2 High	60 mmHg	60 mmHg	60 mmHg	60 mmHg	60 mmHg	60 mmHg	
etCO2 Low	25 mmHg	25 mmHg	25 mmHg	25 mmHg	25 mmHg	25 mmHg	
etCO2 Alarms	On	On	On	On	On	On	
imCO2 High	4 mmHg	4 mmHg	4 mmHg	4 mmHg	4 mmHg	4 mmHg	
imCO2 Alarm	Off	Off	Off	Off	Off	Off	
CO2	et + im	et + im	et + im	et + im	et + im	et + im	
Scale	50	50	50	50	50	50	
Unit	mmHg	mmHg	mmHg	mmHg	mmHg	mmHg	
Color	White	White	White	White	White	White	
Humidity Corr.	Wet	Wet	Wet	Wet	Wet	Wet	

Main Setup --> Gas Analyzer (GM) --> awRR

Measurements > Gas Analyzer > awRR

Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
High Limit	40 rpm	40 rpm	40 rpm	60 rpm	40 rpm	60 rpm	
Low Limit	8 rpm	8 rpm	8 rpm	30 rpm	8 rpm	30 rpm	
Apnea Time	40 sec	40 sec	40 sec	40 sec	40 sec	40 sec	
Alarms	On	On	On	On	On	On	
awRR	On	On	On	On	On	On	

Main Setup --> Gas Analyzer (GM) --> O2

Measurements > Gas Analyzer > O2

Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
inO2 High	100 %	100 %	100 %	100 %	100 %	100 %	
inO2 Low	18 %	18 %	18 %	18 %	18 %	18 %	
inO2 Alarms	On	On	On	On	On	On	
O2	et + in	et + in	et + in	et + in	et + in	et + in	
Scale	100	100	100	100	100	100	
Unit	%	%	%	%	%	%	
Color	Green	Green	Green	Green	Green	Green	

Main Setup --> Gas Analyzer (GM) --> N2O							
Measurements > Gas Analyzer > N2O							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
inN2O High	80 %	80 %	80 %	80 %	80 %	80 %	
inN2O Alarm	On	On	On	On	On	On	
N2O	et + in	et + in	et + in	et + in	et + in	et + in	
Scale	60	60	60	60	60	60	
Unit	%	%	%	%	%	%	
Color	Blue	Blue	Blue	Blue	Blue	Blue	

Main Setup --> Gas Analyzer (GM) --> Agent							
Measurements > Gas Analyzer > Agent							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
Agent ID	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	
Agent Channel 1	et + in	et + in	et + in	et + in	et + in	et + in	
Agent Channel 2	et + in	et + in	et + in	et + in	et + in	et + in	
Agent	ISO	ISO	ISO	ISO	ISO	ISO	

Main Setup --> Gas Analyzer (GM) --> HAL							
Measurements > Gas Analyzer > HAL							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
inHAL High	2.0 %	2.0 %	2.0 %	2.0 %	2.0 %	2.0 %	
inHAL Low	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
inHAL Alarms	On	On	On	On	On	On	
etHAL High	1.6 %	1.6 %	1.6 %	1.6 %	1.6 %	1.6 %	
etHAL Low	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
etHAL Alarms	On	On	On	On	On	On	
Scale	2.0	2.0	2.0	2.0	2.0	2.0	
Unit	%	%	%	%	%	%	
Color	Red	Red	Red	Red	Red	Red	

Main Setup --> Gas Analyzer (GM) --> ISO							
Measurements > Gas Analyzer > ISO							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
inISO High	3.0 %	3.0 %	3.0 %	3.0 %	3.0 %	3.0 %	
inISO Low	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
inISO Alarms	On	On	On	On	On	On	
etISO High	2.5 %	2.5 %	2.5 %	2.5 %	2.5 %	2.5 %	

Main Setup --> Gas Analyzer (GM) --> ISO (continue)

Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
etISO Low	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
etISO Alarms	On	On	On	On	On	On	
Scale	3.0	3.0	3.0	3.0	3.0	3.0	
Unit	%	%	%	%	%	%	
Color	Magenta	Magenta	Magenta	Magenta	Magenta	Magenta	

Main Setup --> Gas Analyzer (GM) --> ENF

Measurements > Gas Analyzer > ENF

Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
inENF High	4.0 %	4.0 %	4.0 %	4.0 %	4.0 %	4.0 %	
inENF Low	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
inENF Alarms	On	On	On	On	On	On	
etENF High	3.3 %	3.3 %	3.3 %	3.3 %	3.3 %	3.3 %	
etENF Low	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
etENF Alarms	On	On	On	On	On	On	
Scale	4.0	4.0	4.0	4.0	4.0	4.0	
Unit	%	%	%	%	%	%	
Color	Orange	Orange	Orange	Orange	Orange	Orange	

Main Setup --> Gas Analyzer (GM) --> SEV

Measurements > Gas Analyzer > SEV

Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
inSEV High	6.0 %	6.0 %	6.0 %	6.0 %	6.0 %	6.0 %	
inSEV Low	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
inSEV Alarms	On	On	On	On	On	On	
etSEV High	5.0 %	5.0 %	5.0 %	5.0 %	5.0 %	5.0 %	
etSEV Low	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
etSEV Alarms	On	On	On	On	On	On	
Scale	6.0	6.0	6.0	6.0	6.0	6.0	
Unit	%	%	%	%	%	%	
Color	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	

Main Setup --> Gas Analyzer (GM) --> DES							
Measurements > Gas Analyzer > DES							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
inDES High	15.0 %	15.0 %	15.0 %	15.0 %	15.0 %	15.0 %	
inDES Low	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
inDES Alarms	On	On	On	On	On	On	
etDES High	10.0 %	10.0 %	10.0 %	10.0 %	10.0 %	10.0 %	
etDES Low	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	0.0 %	
etDES Alarms	On	On	On	On	On	On	
Scale	15.0	15.0	15.0	15.0	15.0	15.0	
Unit	%	%	%	%	%	%	
Color	Cyan	Cyan	Cyan	Cyan	Cyan	Cyan	

Main Setup --> Gas Analyzer (GM) --> MAC							
Measurements > Gas Analyzer > MAC							
Item	Research Adult	Measmt. Adult	Measmt. Pedi	Measmt. Neo	Research Peds	Research Neo	Note
MAC	Off	Off	Off	Off	Off	Off	
MACawk	Off	Off	Off	Off	Off	Off	
Correction	Off	Off	Off	Off	Off	Off	
Color	White	White	White	White	White	White	

Main Setup --> Workflow

Monitor > Workflow

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Use Model	Bedside	Bedside	Bedside	Bedside	
AssignTo Patient	No	No	No	No	
Allow Discharge	Yes	Yes	Yes	Yes	
Delayed SettSync	Ask User	Ask User	Ask User	Ask User	
cl Msmt Alarms					
cl Use Model	Single Pat	Single Pat	Single Pat	Single Pat	

Main Setup --> Alarms --> Alarm Settings

Monitor > Alarms > Alarm Settings

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Alarm Volume	5	5	5	5	
Alarms Off Prio	Red & Yellow	Red & Yellow	Red & Yellow	Red & Yellow	
Alarms Off	2 min	2 min	2 min	2 min	
Pause Al. 5min	Enabled	Enabled	Enabled	Enabled	
Pause Al. 10min	Enabled	Enabled	Enabled	Enabled	
Auto Alarms Off	Disabled	Disabled	Disabled	Disabled	
AlarmOffReminder	Off	Off	Off	Off	
AlarmsOffAtStart	No	No	No	No	
Alarms Off Key	Enabled	Enabled	Enabled	Enabled	
Visual Latching	Off	Red&Yellow	Off	Off	
Audible Latching	Off	Red&Yellow	Off	Off	
Alarm Reminder	ReAlarm	On	ReAlarm	ReAlarm	
Reminder Time	2 min	3 min	2 min	2 min	
Alarm Sounds	Traditional	Traditional	Traditional	Traditional	
RedAlarmInterval	10 sec	10 sec	10 sec	10 sec	
Yel.Al. Interval	20 sec	20 sec	20 sec	20 sec	
Alarm Low	3	4	3	3	
Red Alarm Volume	AlarmVol. +0	AlarmVol. +2	AlarmVol. +0	AlarmVol. +0	
Yell.AlarmVolume	AlarmVol. +0	AlarmVol. +0	AlarmVol. +0	AlarmVol. +0	
INOP Volume	AlarmVol. +0	AlarmVol. +0	AlarmVol. +0	AlarmVol. +0	
AutoIncrease Vol	2 Steps	2 Steps	2 Steps	2 Steps	
IncreaseVolDelay	20 sec	20 sec	20 sec	20 sec	
Keep Blinking	No	No	No	No	
Relay1 Sensitiv.	R&Y&C	R&Y&C	R&Y&C	R&Y&C	
Relay2 Sensitiv.	Red&Yellow	Red&Yellow	Red&Yellow	Red&Yellow	
Relay3 Sensitiv.	Red	Red	Red	Red	
CyanRelayLatency	5 sec	5 sec	5 sec	5 sec	
Yel.RelayLatency	2 sec	2 sec	2 sec	2 sec	
Alarm Text	Enhanced	Standard	Enhanced	Enhanced	
NoCentrMonMinVol	4	4	4	4	
LED Brightness	High	High	High	High	

Main Setup --> Alarms --> Alarm Recordings

Monitor > Alarms > Alarm Recordings

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
HR	Red Only	Off	Red Only	Off	
PVC	Red Only	Off	Red Only	Off	
ST	Off	Off	Off	Off	
QT	Off	Off	Off	Off	
SpO2	Off	Off	Off	Off	
Pulse	Off	Off	Off	Off	
Press	Off	Off	Off	Off	
NBP	Off	Off	Off	Off	
CCO	Off	Off	Off	Off	
CO2	Off	Off	Off	Off	
awRR	Off	Off	Off	Off	
O2	Off	Off	Off	Off	
Resp	Off	Off	Off	Off	
tcGas	Off	Off	Off	Off	
Temp	Off	Off	Off	Off	
N2O	Off	Off	Off	Off	
Agent	Off	Off	Off	Off	
VueLnk	Off	Off	Off	Off	

Main Setup --> Alarms --> AutoLimits

Monitor > Alarms > AutoLimits

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
All	Enabled	Enabled	Enabled	Enabled	
HR	Enabled	Enabled	Enabled	Enabled	
ST	Enabled	Enabled	Enabled	Enabled	
SpO2	Enabled	Enabled	Enabled	Enabled	
Pulse	Enabled	Enabled	Enabled	Enabled	
Press	Enabled	Enabled	Enabled	Enabled	
NBP	Enabled	Enabled	Enabled	Enabled	
CO2	Enabled	Enabled	Enabled	Enabled	
awRR	Enabled	Enabled	Enabled	Enabled	
O2	Enabled	Enabled	Enabled	Enabled	
RR	Enabled	Enabled	Enabled	Enabled	
tcGas	Enabled	Enabled	Enabled	Enabled	
Temp	Enabled	Enabled	Enabled	Enabled	
N2O	Enabled	Enabled	Enabled	Enabled	
Agent	Enabled	Enabled	Enabled	Enabled	

Main Setup --> Alarms --> INOP Severity

Monitor > Alarms > INOP Severity

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
ECG Leads Off	Yellow	Yellow	Yellow	Yellow	
Battery Empty	Yellow	Yellow	Yellow	Yellow	
Tele Disconnect.	Cyan	Cyan	Cyan	Cyan	
Cuff Overpress	Cyan	Cyan	Cyan	Cyan	
Cuff NotDeflated	Cyan	Cyan	Cyan	Cyan	
Occlusion	Cyan	Cyan	Cyan	Cyan	
No Pulse	Cyan	Cyan	Cyan	Cyan	

Main Setup --> Trends

Monitor > Trends > Trends

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Global Style	Band	Band	Band	Band	
ScreenTrend Time	30 min	30 min	30 min	30 min	
HorizonArrowTime	10 min	10 min	10 min	10 min	

Main Setup --> Trends --> Setup Vital Signs

Monitor > Trends > Vital Signs

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Trend Group	Standard	Standard	Standard	Standard	
Column	Interval	Interval	Interval	Interval	
Interval	10 min	10 min	15 min	5 min	
Show Unit	Off	Off	Off	Off	
Color	On	On	On	On	
Timeline	Bottom	Bottom	Bottom	Bottom	

Main Setup --> Trends --> Graphical Trends

Monitor > Trends > Graphical Trends

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Trend Group	Standard	Standard	Standard	Standard	
Interval	10 min	10 min	10 min	10 min	
Timeline	Bottom	Bottom	Bottom	Bottom	

Main Setup --> Trends --> Histogram

Monitor > Trends > Histogram

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Data Source	SpO2	<unknown>	SpO2	SpO2	
Type	Realtime Data	Realtime Data	Realtime Data	Realtime Data	
Period	12 hours	12 hours	12 hours	12 hours	
Unit	%	%	%	%	
Cumulative Curve	On	On	On	On	
Upper	100.0 %	100.0 %	100.0 %	100.0 %	
Lower	80.0 %	80.0 %	80.0 %	80.0 %	
Column Value	Off	Off	Off	Off	
Column Width	1.0 %	1.0 %	1.0 %	1.0 %	
Cursor	Off	Off	Off	Off	
Upper	95.0 %	95.0 %	95.0 %	95.0 %	
Lower	85.0 %	85.0 %	85.0 %	85.0 %	

Main Setup --> Reports --> Vital Signs Rep.

Monitor > Trend Report > Vital Signs

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Trend Group	All	All	All	All	
Period	3 hours	3 hours	3 hours	3 hours	
Column	Interval	Interval	Interval	Interval	
Interval	10 min	10 min	10 min	10 min	
Show Unit	Off	Off	Off	Off	

Main Setup --> Reports --> Graph Trend Rep.

Monitor > Trend Report > Graphical Trends

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Trend Group	All	All	All	All	
Period	3 hours	3 hours	3 hours	3 hours	
Automatic Period	Off	Off	Off	Off	

Main Setup --> Recordings --> Vital Signs

Monitor > Vitals Recording > Vital Signs

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
End Case Record.	Off	On	On	On	
Trend Group	All	All	All	All	
Period	3 hours	3 hours	3 hours	3 hours	
Column	Interval	Interval	Interval	Interval	
Interval	10 min	10 min	10 min	10 min	
Show Unit	Off	Off	Off	Off	

Main Setup --> ST Map

Monitor > ST Map

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Interval	5 min	5 min	5 min	5 min	
Scale	2 mm	2 mm	2 mm	2 mm	

Main Setup --> ProtocolWatch

Monitor > ProtocolWatch

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Protocol					
Type	Off	<unknown>	Off	Off	
CVP Threshold	100 mmHg	100 mmHg	100 mmHg	100 mmHg	

Main Setup --> SpotCheck

Monitor > SpotCheck

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Interval	No	No	No	No	
Interval time	1 hours	1 hours	1 hours	1 hours	
Patient Alarm	No	No	No	No	
SpO2	No	No	No	No	
NBP	No	No	No	No	
cmRR	No	No	No	No	
Auto View	No	No	No	No	
Initial View	Current Pat.	Current Pat.	Current Pat.	Current Pat.	

Main Setup --> Cardiac Output --> Table Contents

Monitor > Cardiac Output

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
C.O.	On	On	On	On	
C.I.	On	On	On	On	
ITBV	Off	Off	Off	Off	
ITBVI	On	On	On	On	
EVLW	Off	Off	Off	Off	
EVLWI	On	On	On	On	
GEDV	Off	Off	Off	Off	
GEDVI	Off	Off	Off	Off	
ETVI	On	On	On	On	
CFI	On	On	On	On	

Main Setup --> Cardiac Output --> Table Contents (continue)

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Tblood	Off	Off	Off	Off	
Tinj	On	On	On	On	
InjVol	On	On	On	On	
CathCt	Off	Off	Off	Off	
CompCt	On	On	On	On	
PVPI	Off	Off	Off	Off	
GEF	Off	Off	Off	Off	
RLShnt	Off	Off	Off	Off	

Main Setup --> Wedge

Monitor > Wedge

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Wave 1	Primary Lead	Primary Lead	Primary Lead	Primary Lead	
Wave 2	Resp	Resp	Resp	Resp	
Speed	25 mm/sec	25 mm/sec	25 mm/sec	25 mm/sec	
Color	Green	Green	Green	Green	

Main Setup --> Loops

Monitor > Loops

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Loop Type	Press/Volume	Press/Volume	Press/Volume	Press/Volume	

Main Setup --> Measurements --> EEG --> Setup CSA Window

Monitor > CSA > CSA Window

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Buffer	Buffer A	Buffer A	Buffer A	Buffer A	
Trend SEF	On	On	On	On	
Trend MDF	Off	Off	Off	Off	
Trend PPF	Off	Off	Off	Off	
Clipping	On	On	On	On	
Frequency Scale	0 ..30 Hz	0 ..30 Hz	0 ..30 Hz	0 ..30 Hz	Bandwidth

Main Setup --> Reports --> CSA on EEG Rep.

Monitor > CSA > CSA on EEG Rep.

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Buffer	Buffer B	Buffer B	Buffer B	Buffer B	
Trend SEF	On	On	On	On	
Trend MDF	Off	Off	Off	Off	
Trend PPF	Off	Off	Off	Off	
Clipping	On	On	On	On	
Frequency Scale	0 ..30 Hz	0 ..30 Hz	0 ..30 Hz	0 ..30 Hz	Bandwidth

Main Setup --> <0x814c0c40> --> EEG

Monitor > CSA > aEEG Scale

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
aEEG Scale	100µV	100µV	100µV	100µV	

Main Setup --> Measurements --> ECG

Monitor > ECG Application > ECG

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
AutoFilter	Off	Off	Off	Off	
Fix Pacer Amplit	Off	Off	Off	Off	
Default ECG Size	Size x1	Size x1	Size x1	Size x1	

Main Setup --> Measurements --> ECG (continue)

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
ST View	Hide Points	Hide Points	Hide Points	Hide Points	
STE View	Show Points	Show Points	Show Points	Show Points	

Main Setup --> Reports --> ECG Reports

Monitor > ECG Application > ECG Reports

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Lead Sequence	Internat	Internat	Internat	Internat	
ECG Gain	10 mm/mV	10 mm/mV	10 mm/mV	10 mm/mV	
Speed	25 mm/sec	25 mm/sec	25 mm/sec	25 mm/sec	
Annotation	Off	Off	Off	Off	

Main Setup --> Measurements --> ECG --> 12 Lead

Monitor > ECG Application > 12 Lead

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
High Pass Filter	0.15 Hz	0.15 Hz	0.15 Hz	0.15 Hz	
Low Pass Filter	100 Hz	100 Hz	100 Hz	100 Hz	
AC Filter	On	On	On	On	
Gain	10 mm/mV	10 mm/mV	10 mm/mV	10 mm/mV	
Chest Gain	Full	Full	Full	Full	
Paper Speed	25 mm/sec	25 mm/sec	25 mm/sec	25 mm/sec	
Format	3x4 1R	3x4 1R	3x4 1R	3x4 1R	
Time	Sequential	Sequential	Sequential	Sequential	
Rhythm Lead 1	Primary	Primary	Primary	Primary	
Rhythm Lead 2	Secondary	Secondary	Secondary	Secondary	
Rhythm Lead 3	V5	V5	V5	V5	
Lead Sequence	Internat	Internat	Internat	Internat	
Limb Leads	on Limbs	on Limbs	on Limbs	on Limbs	

Main Setup --> User Management --> Configuration

Monitor > User Management

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Auto Log Off	No	No	No	No	
AutoLogOff after	30 min	30 min	30 min	30 min	
Cache Users	Yes	Yes	Yes	Yes	
Cache Lifetime	8 hours	8 hours	8 hours	8 hours	
On New Patient	Keep User	Keep User	Keep User	Keep User	
Displayed Name	Full Name	Full Name	Full Name	Full Name	
Find User	Enabled	Enabled	Enabled	Enabled	
Recent Users	Enabled	Enabled	Enabled	Enabled	

Main Setup --> Calculations

Monitor > Calculations

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Calc Time Ref.	C.O. Time	C.O. Time	C.O. Time	C.O. Time	
BSA Form. Adult	Dubois	Dubois	Dubois	Dubois	
BSA Form. Pedi	Dubois	Dubois	Dubois	Dubois	
BSA Form. Neo	Boyd	Boyd	Boyd	Boyd	
Hemo Press Unit	mmHg	mmHg	mmHg	mmHg	
Gas Press Unit	mmHg	mmHg	mmHg	mmHg	
Hb Unit	g/dl	g/dl	g/dl	g/dl	
Hemo Calcs	On	On	On	On	
Vent Calcs	Off	Off	Off	Off	

Main Setup --> Calculations (continue)

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Oxy Calcs	On	On	On	On	

Main Setup --> Reports

Monitor > Print Reports > Print Reports

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Addressograph	None	None	None	None	
Auto Print Dbs	Always	Always	Always	Always	

Main Setup --> Reports --> Auto Reports

Monitor > Print Reports > AutoRp > A

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report	None	None	None	None	
End Case Report	On	On	On	On	
Scheduled Rep.	On	On	On	On	
Start Hour	7 hours	7 hours	7 hours	7 hours	
Start Minute	0 min	0 min	0 min	0 min	
Rep. Freq. (h)	24 hours	24 hours	24 hours	24 hours	
Rep. Freq. (min)	0 min	0 min	0 min	0 min	

Main Setup --> Reports --> Auto Reports

Monitor > Print Reports > AutoRp > B

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report	None	None	None	None	
End Case Report	On	On	On	On	
Scheduled Rep.	On	On	On	On	
Start Hour	7 hours	7 hours	7 hours	7 hours	
Start Minute	0 min	0 min	0 min	0 min	
Rep. Freq. (h)	24 hours	24 hours	24 hours	24 hours	
Rep. Freq. (min)	0 min	0 min	0 min	0 min	

Main Setup --> Reports --> Auto Reports

Monitor > Print Reports > AutoRp > C

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report	None	None	None	None	
End Case Report	On	On	On	On	
Scheduled Rep.	On	On	On	On	
Start Hour	7 hours	7 hours	7 hours	7 hours	
Start Minute	0 min	0 min	0 min	0 min	
Rep. Freq. (h)	24 hours	24 hours	24 hours	24 hours	
Rep. Freq. (min)	0 min	0 min	0 min	0 min	

Main Setup --> Reports --> Auto Reports

Monitor > Print Reports > AutoRp > D

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report	None	None	None	None	
End Case Report	On	On	On	On	
Scheduled Rep.	On	On	On	On	
Start Hour	7 hours	7 hours	7 hours	7 hours	
Start Minute	0 min	0 min	0 min	0 min	
Rep. Freq. (h)	24 hours	24 hours	24 hours	24 hours	
Rep. Freq. (min)	0 min	0 min	0 min	0 min	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > Realtime Rep

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	VisibleWaves	VisibleWaves	VisibleWaves	VisibleWaves	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > VitalsReport

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	Vital Signs	Vital Signs	Vital Signs	Vital Signs	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > Graph Report

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	Graph Trend	Graph Trend	Graph Trend	Graph Trend	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > EventEpisode

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	Episode	Episode	Episode	Episode	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > Event Review

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	Review	Review	Review	Review	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > ECG Report A

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	ECG3x4	ECG3x4	ECG3x4	ECG3x4	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > ECG Report B

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	ECG12x1	ECG12x1	ECG12x1	ECG12x1	
Report Size	Ledger	Ledger	Ledger	Ledger	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > 12 Lead Rep.

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > ST Map Rep.

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	ST Map	ST Map	ST Map	ST Map	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > STE Map Rep.

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	STE Map	STE Map	STE Map	STE Map	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > ECG QT Report

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	ECG QT Rep.	ECG QT Rep.	ECG QT Rep.	ECG QT Rep.	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > EEG Report

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	EEG Report	EEG Report	EEG Report	EEG Report	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > C.O. Report

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > Wedge Report

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports

Monitor > Print Reports > Report > ProtWatchRep

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	Protocol 1	Protocol 1	Protocol 1	Protocol 1	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports					
Monitor > Print Reports > Report > Alarm Limits					
Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	Alarm Limits	Alarm Limits	Alarm Limits	Alarm Limits	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports					
Monitor > Print Reports > Report > Calc. Report					
Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports					
Monitor > Print Reports > Report > Calc. Review					
Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports					
Monitor > Print Reports > Report > Loops Report					
Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports					
Monitor > Print Reports > Report > Drug Calc					
Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports					
Monitor > Print Reports > Report > Histogram Report					
Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	Histogram	Histogram	Histogram	Histogram	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports					
Monitor > Print Reports > Report > SystemReport					
Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	Test Report	Test Report	Test Report	Test Report	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports					
Monitor > Print Reports > Report > UserReport A					
Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	None	None	None	None	
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> Reports --> Setup Reports					
Monitor > Print Reports > Report > UserReport B					
Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Type	None	None	None	None	

Main Setup --> Reports --> Setup Reports (continue)

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Report Size	Unspecified	Unspecified	Unspecified	Unspecified	
Orientation	Unspecified	Unspecified	Unspecified	Unspecified	
Target Device	Unspecified	Unspecified	Unspecified	Unspecified	

Main Setup --> User Interface

Monitor > User Interface > User Interface

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Audio 1	Always On	Always On	Always On	Always On	
Audio 2	Always On	Always On	Always On	Always On	
Tone Modulation	Yes	Yes	Yes	Yes	
Tone Mod. Type	Enhanced	Enhanced	Enhanced	Enhanced	
Global Speed	25 mm/sec	25 mm/sec	25 mm/sec	25 mm/sec	
RespiratorySpeed	6.25 mm/sec	6.25 mm/sec	6.25 mm/sec	6.25 mm/sec	
EEG Speed	25 mm/sec	25 mm/sec	25 mm/sec	25 mm/sec	
Touch Enable	Yes	Yes	Yes	Yes	
MMS Keys	Enabled	Enabled	Enabled	Enabled	
Cardiotach Msg	Yes	Yes	Yes	Yes	
Al.Off Enhanced	Overvw Only	Overvw Only	Overvw Only	Overvw Only	
Al. Delay Symbol	On	On	On	On	
Meas. Selection	Window	Window	Window	Window	
Meas. Deactivate	Manual	Manual	Manual	Manual	
Show Sett. Names	Both	Both	Both	Both	
Profile Name	Hide	Hide	Hide	Hide	

Main Setup --> User Interface

Monitor > User Interface > Setup Audio Volumes

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
QRS Volume	0	1	0	0	
QRS Low	0	0	0	0	
Prompt Volume	8	8	8	8	
CaregroupToneVol	8	8	8	8	
Touch ToneVolume	1	1	1	1	
Timer Volume	4	4	4	4	
NMT Tone Volume	0	0	0	0	

Main Setup --> User Interface --> Setup Display 1

Monitor > User Interface > Setup Display 1

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Brightness	10	Optimum	10	10	
Standby Brightn.	Optimum	Optimum	Optimum	Optimum	
TransportBrightn	Optimum	Optimum	Optimum	Optimum	
Auto Brightness	On	On	On	On	
Menu LineSpacing	Wide	Wide	Wide	Wide	
Display Units	No	No	No	No	
Alarm Limits	Yes	Yes	Yes	Yes	
Auto Fill Waves	Yes	Yes	Yes	Yes	
Show ST in Wave	No	No	No	No	
Measurement Time	Timestamp	Timestamp	Timestamp	Timestamp	
Suppress NBPmean	No	No	No	No	
Wave Style	Filled	Filled	Filled	Filled	
Wave Line Style	Medium	Medium	Medium	Medium	
OverlapGridStyle	Color	Color	Color	Color	

Main Setup --> User Interface --> Setup Display 1 (continue)

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Aged Numerics	Standard	Standard	Standard	Standard	

Main Setup --> User Interface --> Setup Display 2

Monitor > User Interface > Setup Display 2

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Menu LineSpacing	Wide	Wide	Wide	Wide	MP90 only
Display Units	No	No	No	No	MP90 only
Alarm Limits	Yes	Yes	Yes	Yes	MP90 only
Auto Fill Waves	Yes	Yes	Yes	Yes	MP90 only
Show ST in Wave	No	No	No	No	MP90 only
Hide Alarm Info	No	No	No	No	MP90 only
Hide Keys	No	No	No	No	MP90 only
Measurement Time	Timestamp	Timestamp	Timestamp	Timestamp	MP90 only
Suppress NBPmean	No	No	No	No	
Wave Style	Filled	Filled	Filled	Filled	MP90 only
Wave Line Style	Medium	Medium	Medium	Medium	MP90 only
OverlapGridStyle	Color	Color	Color	Color	
Aged Numerics	Standard	Standard	Standard	Standard	

Main Setup --> User Interface --> Setup Display 3

Monitor > User Interface > Setup Display 3

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Menu LineSpacing	Wide	Wide	Wide	Wide	MP90 only
Display Units	No	No	No	No	MP90 only
Alarm Limits	Yes	Yes	Yes	Yes	MP90 only
Auto Fill Waves	Yes	Yes	Yes	Yes	MP90 only
Show ST in Wave	No	No	No	No	MP90 only
Hide Alarm Info	No	No	No	No	MP90 only
Hide Keys	No	No	No	No	MP90 only
Measurement Time	Timestamp	Timestamp	Timestamp	Timestamp	MP90 only
Suppress NBPmean	No	No	No	No	
Wave Style	Filled	Filled	Filled	Filled	MP90 only
Wave Line Style	Medium	Medium	Medium	Medium	MP90 only
OverlapGridStyle	Color	Color	Color	Color	
Aged Numerics	Standard	Standard	Standard	Standard	

Main Setup --> Network

Monitor > User Interface > Network

Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Auto Win Disable	Allowed	Allowed	Allowed	Allowed	
Auto Window Type	Pat.Window	Pat.Window	Pat.Window	Pat.Window	
Auto Window Disp	Display 1	Display 1	Display 1	Display 1	
CareGroup Status	On	On	On	On	
Caregroup	Standard	Standard	Standard	Standard	
Other Dev.Screen	on ECG	on ECG	on ECG	on ECG	
Return To	Previous	Previous	Previous	Previous	
OtherBed Colors	Enabled	Enabled	Enabled	Enabled	
CaregroupToneVol	8	8	8	8	
Caregroup Tone	Standard	Standard	Standard	Standard	

Companion					
Monitor > User Interface > Companion					
Item	Research Adult	Monitor A	Research Peds	Research Neo	Note
Operating	Enabled	Enabled	Enabled	Enabled	
Display	Curr. Screen	Curr. Screen	Curr. Screen	Curr. Screen	

Main Setup --> Trends --> Trend Groups

Monitor (Unique) > Trend Groups > All

Label	Scale	Style
All	(all parameters)	

Main Setup --> Trends --> Trend Groups

Monitor (Unique) > Trend Groups > Standard

Label	Scale	Style
HR	Global	Global
SpO2	Global	Global
SpO2pr	Global	Global
SpO2po	Global	Global
SpO2r	Global	Global
SpO2l	Global	Global
NBP	Global	Global
CO2	Global	Global
RR	Global	Global
awRR	Global	Global
Any Press	Global	Global
Any Temp	Global	Global

Main Setup --> Trends --> Trend Groups

Monitor (Unique) > Trend Groups > Cardiac

Label	Scale	Style
HR	Global	Global
PVC	Global	Global
STindx	Global	Global
ST	Global	Global
Any QT	Global	Global

Main Setup --> Trends --> Trend Groups		
Monitor (Unique) > Trend Groups > Hemo		
Label	Scale	Style
HR	Global	Global
ABP	Global	Global
Pulse (ABP)	Global	Global
ART	Global	Global
Pulse (ART)	Global	Global
Ao	Global	Global
Pulse (Ao)	Global	Global
PAP	Global	Global
Pulse (PAP)	Global	Global
CVP	Global	Global
RAP	Global	Global
LAP	Global	Global
ICP	Global	Global
UAP	Global	Global
Pulse (UAP)	Global	Global
UVP	Global	Global
P	Global	Global
Pulse (P)	Global	Global
PAWP	Global	Global
CPP	Global	Global
C.O.	Global	Global
C.I.	Global	Global
CCO	Global	Global
CCI	Global	Global
ITBV	Global	Global
ITBVI	Global	Global
EVLW	Global	Global
EVLWI	Global	Global
Tblood	Global	Global

Main Setup --> Trends --> Trend Groups

Monitor (Unique) > Trend Groups > Resp

Label	Scale	Style
CO2	Global	Global
awRR	Global	Global
O2	Global	Global
RR	Global	Global
IPI	Global	Global
cmRR	Global	Global

Main Setup --> Trends --> Trend Groups

Monitor (Unique) > Trend Groups > Spirometry

Label	Scale	Style
PIP	Global	Global
PEEP	Global	Global
TVexp	Global	Global
TVin	Global	Global
MVexp	Global	Global
MVin	Global	Global
RRspir	Global	Global
COMP	Global	Global
Raw	Global	Global

Main Setup --> Trends --> Trend Groups

Monitor (Unique) > Trend Groups > Neuro

Label	Scale	Style
BIS	Global	Global
TP	Global	Global
SEF	Global	Global
SQI (BIS)	Global	Global
EMG	Global	Global
SR	Global	Global
TP1	Global	Global
TP2	Global	Global
SEF1	Global	Global
SEF2	Global	Global
MDF1	Global	Global
MDF2	Global	Global

Main Setup --> Trends --> Trend Groups (continue)

Label	Scale	Style
PPF1	Global	Global
PPF2	Global	Global
Delta1	Global	Global
Delta2	Global	Global
Theta1	Global	Global
Theta2	Global	Global
Alpha1	Global	Global
Alpha2	Global	Global
Beta1	Global	Global
Beta2	Global	Global

Main Setup --> Trends --> Trend Groups

Monitor (Unique) > Trend Groups > Temp

Label	Scale	Style
Any Temp	Global	Global
Any DiffTemp	Global	Global

Main Setup --> Trends --> Trend Groups

Monitor (Unique) > Trend Groups > Gases

Label	Scale	Style
CO2	Global	Global
awRR	Global	Global
O2	Global	Global
N2O	Global	Global
ISO	Global	Global
SEV	Global	Global
ENF	Global	Global
HAL	Global	Global
DES	Global	Global
MAC	Global	Global

Main Setup --> Trends --> Trend Groups

Monitor (Unique) > Trend Groups > External Device

Label	Scale	Style
CO2	Global	Global
awRR	Global	Global
O2	Global	Global
FIO2	Global	Global
PIP	Global	Global
TV	Global	Global
MINVOL	Global	Global
SpMV	Global	Global
PEEP	Global	Global
pH	Global	Global
PCO2	Global	Global
PcO2	Global	Global
PO2	Global	Global
MnAwP	Global	Global
RRaw	Global	Global

Main Setup --> Trends --> Trend Priority

Monitor (Unique) > Trend Priority

Item	Setting	Note
Trend Priority	HR; PVC; SpO2; SpO2I; SpO2r; Any Press; CPP; CCO; CCI; CO2; awRR; RR	

Main Setup --> ProtocolWatch

Monitor (Unique) > ProtocolWatch > SpotCheck

Item	Value	Note
Protocol	SpotCheck (SptChk)	
Revision	/ B.02.04 (1)	
	.	
	Philips Medical Systems	
	.	
	8/21/2013 8:01:36 PM	
Generic Recommendations	Text in this section is configurable to your hospital policy.	
	The following is an example:	
	Please select NBP cuff that matches patient arm size.	
	Do not place SpO2 sensor on the same arm as NBP cuff.	
	To enter RR count the breaths for 60sec or multiply up to 60sec.	

Main Setup --> ProtocolWatch (continue)		
Item	Value	Note
Additional Adjustments	Procedure Time: 5min	
	Auto Store after Procedure Time: On	
	Auto Store after Discharge: On	
	Patient Deterioration Notification	
	on Score Change: Off	
	on Risk Band Change: Off	
	Reassurance Count: 1	
	Reassurance Interval: 30min	
UUID	3c5bdcb1-1f45-954f-aa31-887de6767b82	
Parameters	FC/PIs [bpm]: (Optional) (Measurement Lifetime = 5min)	
	PNIs [mmHg]: (Mandatory) (Measurement Lifetime = 5min)	
	FR [rpm]: (Optional) (Measurement Lifetime = 5min)	
	SpO2 [%]: (Mandatory) (Measurement Lifetime = 5min)	
	Temp [°C]: (Optional) (Measurement Lifetime = 5min)	

Main Setup --> ProtocolWatch		
Monitor (Unique) > ProtocolWatch > EWS SPS		
Item	Value	Note
Protocol	EWS SPS (SPS)	
Revision	/ B.02.04 (1)	
	IHI SPS 2011	
	Philips Medical Systems	
	.	
	8/21/2013 8:01:03 PM	
Generic Recommendations	Text in this section is configurable to your hospital policy.	
	The following is an example:	
	Please select NBP cuff that matches patient arm size.	
	Do not place SpO2 sensor on the same arm as NBP cuff.	
	To enter RR count the breaths for 60sec or multiply up to 60sec.	
Additional Adjustments	Procedure Time: 5min	
	Auto Store after Procedure Time: On	
	Auto Store after Discharge: On	
	Patient Deterioration Notification	
	on Score Change: On	
	on Risk Band Change: Off	
	Reassurance Count: 1	
	Reassurance Interval: 30min	
UUID	8d461e76-9d9e-40e2-6b5e-0035080b3694	
Parameters	FC/PIs [bpm]: (Mandatory) (Measurement Lifetime = 5min) ([..39] !' Urgent)([40..130] !' Normal)([131..] !' Urgent)	
	PNIs [mmHg]: (Mandatory) (Measurement Lifetime = 5min) ([..89] !' Urgent)([90..] !' Normal)	

Main Setup --> ProtocolWatch (continue)		
Item	Value	Note
	FR [rpm]: (Mandatory) (Measurement Lifetime = 5min) ([..7] !' Urgent)([8..28] !' Normal)([29..] !' Urgent)	
	SpO2 [%]: (Mandatory) (Measurement Lifetime = 5min) ([..89] !' Urgent)([90..] !' Normal)	
	Préoccup.: (Mandatory) (Measurement Lifetime = 5min) (No !' Normal)(Yes !' Urgent)	
	Etat consc.: (Mandatory) (Measurement Lifetime = 5min) (Normal !' Normal)(Impaired !' Urgent)	
	Temp [°C]: (Optional) (Measurement Lifetime = 5min)	
Total Score	SPS (Notification Set 1)	
Risk Band	Urgent - Severity 7 (Or(Score(SPS) ">= 1))	
	Normal - Severity 1	

Main Setup --> ProtocolWatch		
Monitor (Unique) > ProtocolWatch > EWS MEWS		
Item	Value	Note
Protocol	EWS MEWS (MEWS)	
Revision	/ B.02.04 (1)	
	.	
	Philips Medical Systems	
	.	
	8/21/2013 8:01:24 PM	
Generic Recommendations	Text in this section is configurable to your hospital policy.	
	The following is an example:	
	Please select NBP cuff that matches patient arm size.	
	Do not place SpO2 sensor on the same arm as NBP cuff.	
	To enter RR count the breaths for 60sec or multiply up to 60sec.	
Additional Adjustments	Procedure Time: 5min	
	Auto Store after Procedure Time: On	
	Auto Store after Discharge: On	
	Patient Deterioration Notification	
	on Score Change: On	
	on Risk Band Change: Off	
	Reassurance Count: 1	
	Reassurance Interval: 30min	
UUID	bbe6951b-e2ba-ea51-ae0a-db0f07fc98fe	
Parameters	FC/PIs [bpm]: (Mandatory) (Measurement Lifetime = 5min) ([..40] !' 2)([41..50] !' 1)([51..100] !' 0)([101..110] !' 1)([111..129] !' 2)([130..] !' 3)	
	PAs [mmHg]: (Mandatory) (Measurement Lifetime = 5min) ([..70] !' 3)([71..80] !' 2)([81..100] !' 1)([101..179] !' 0)([180..199] !' 1)([200..] !' 2)	
	FR [rpm]: (Mandatory) (Measurement Lifetime = 5min) ([..8] !' 2)([9..24] !' 0)([25..29] !' 2)([30..] !' 3)	
	SpO2 [%]: (Mandatory) (Measurement Lifetime = 5min) ([..88] !' 3)([89..90] !' 2)([91..94] !' 1)([95..] !' 0)	
	LOC: (Mandatory) (Measurement Lifetime = 5min) (Alert !' 0)(React on Voice !' 1)(New Confusion !' 1)(React on Pain !' 2)(Unresponsive !' 3)	
	Temp [°C]: (Mandatory) (Measurement Lifetime = 5min) ([..35] !' 2)([35.1..35.9] !' 1)([36..37.4] !' 0)([37.5..38.4] !' 1)([38.5..] !' 2)	
Total Score	MEWS (Notification Set 1)	
Risk Band	Urgent - Severity 7 (Or(Score(MEWS) "e 8))	
	Text in this section is configurable to your hospital policy.	
	The following is an example:	
	INFORM NURSE IN CHARGE IMMEDIATELY	
	CALL RAPID RESPONSE TEAM	
	PERFORM OBSERVATIONS EVERY 30 MINUTES	
	Warning - Severity 5 (Or(Score(MEWS) "e 3))	
	Text in this section is configurable to your hospital policy.	

Main Setup --> ProtocolWatch (continue)		
Item	Value	Note
	The following is an example:	
	INFORM NURSE IN CHARGE	
	PERFORM OBSERVATIONS 1 HOURLY	
	Observe - Severity 3 (Or(Score(MEWS) "e 1))	
	Text in this section is configurable to your hospital policy.	
	The following is an example:	
	IF CONCERNED INFORM NURSE IN CHARGE	
	PERFORM OBSERVATIONS 4 HOURLY	
	Normal - Severity 1	
	Text in this section is configurable to your hospital policy.	
	The following is an example:	
	IF CONCERNED INFORM NURSE IN CHARGE	
	PERFORM OBSERVATIONS 4-6 HOURLY	

Main Setup --> ProtocolWatch		
Monitor (Unique) > ProtocolWatch > SSC Sepsis		
Item	Value	Note
Name	SSC Sepsis	
ShortName	SSC	
Intended Use	Sepsis protocol is only intended for adult patients.	
Revision	C.00.00	
Author	Philips Medical System	
Date	10-Mai-2012 19:56:44	
Revision Description	SSC International Guidelines for Management of Severe Sepsis and Septic Shock 2012 from Feb 2013 - Copyright Surviving Sepsis Campaign (All Rights Reserved)	
	SSC/IHI Bundle Definitions from Feb 2013	
	Caution: Consider specific clinical context before following SSC Sepsis treatment recommendations.	
	The SSC Sepsis Protocol is not a diagnostic or therapeutic tool and is not intended to replace the competent judgement of a clinician.	
	SSC: Surviving Sepsis Campaign	
	IHI: Institute for Healthcare Improvement	
	IHI: Institute for Healthcare Improvement	
Screening		
	Temperature	
	Description: T < 36.0 °C (96.8 °F) or T > 38.3 °C (100.9 °F)	
	Unit: °C Thresholds: T < 36.0 °C / T > 38.3 °C Interval: 4 h	
	Tachycardia	
	Description: Tachycardia (HR > 90 bpm)	
	Unit: bpm Threshold: HR > 90 bpm	
	Respiration	
	Description: Spontaneous Respiration (RR > 20rpm)	
	Unit: rpm Threshold: RR > 20 rpm Interval: 4 h	
	White Blood Count	
	Description: WBC > 12000/μl or < 4000/μl or > 10% immature forms	
	Unit: /μl Thresholds: 4000 /μl - 12000 /μl	
	Altered Mental Status	
	Description: Acutely altered mental status.	
	Hyperglycemia	
	Description: Hyperglycemia (Glucose > 7.7 mmol/l or > 140 mg/dl) in absence of diabetes	
	Unit: mmol/l Threshold: 7.70 mmol/l Interval: 4 h	
	User Defined	
	Displayed: No	
	Description:	
Resuscitation		
	Recommendations for the Sepsis Resuscitation Bundle (to be completed within 3 hours):	
	Yes	
	Take Blood Cultures	
	Description: Take Blood Cultures	

Main Setup --> ProtocolWatch (continue)		
Item	Value	Note
	Detailed Description: Take blood cultures before giving broad-spectrum antibiotics.	
	Measure Serum Lactate	
	Description: Measure Serum Lactate	
	Detailed Description: Measure Serum Lactate within 3 hours.	
	Administer Intravenous Antibiotics	
	Description: Administer Intravenous Antibiotics	
	Detailed Description: Give broad-spectrum antibiotics within 3 hours of ED admission or 1 hour of ward transfer.	
	<UserDefined1>	
	Description:	
	Detailed Description:	
	Further recommendations for the Sepsis Resuscitation Bundle (to be completed within 6 hours):	
	Yes	
	Maintain MAP	
	Description: Maintain MAP ≥ 65 mmHg (9.0 kPa)	
	Detailed Description: Adequate Fluid Resuscitation (Fluid bolus, 20 ml/kg crystalloid or colloid equivalent) followed by vasopressors if necessary to maintain MAP ≥ 65 mmHg (9.0 kPa).	
	Unit: mmHg Threshold: MAP ≥ 65 mmHg	
	Achieve ScvO ₂ /SvO ₂	
	Description: Achieve ScvO ₂ /SvO ₂	
	Measured Criteria	
	Description: Achieve ScvO ₂ $\geq 70\%$ (SvO ₂ $\geq 65\%$)	
	Detailed Description: Achieve ScvO ₂ $\geq 70\%$ (SvO ₂ $\geq 65\%$) within 6 hours.	
	Not measured - Displayed: Yes	
	Description: ScvO ₂ /SvO ₂ , not measured	
	Unit: % ScvO ₂ $\geq 65\%$ SvO ₂ $\geq 70\%$	
	Interval: 4 h	
	Achieve CVP	
	Description: Achieve CVP	
	Measured Criteria	
	Description: Achieve CVP ≥ 8 mmHg (1.1 kPa) or ≥ 12 mmHg (1.6 kPa) if mechanically ventilated.	
	Detailed Description: Achieve central venous pressure ≥ 8 mmHg (1.0 kPa) or ≥ 12 mmHg (1.6 kPa) for mechanically ventilated patients within 6 hours.	
	Not measured - Displayed: Yes	
	Description: CVP not measured	
	Unit: mmHg CVP ≥ 8 mmHg CVP (mechanically ventilated) ≥ 12 mmHg	
	Remeasure Serum Lactate	
	Description: Remeasure Serum Lactate.	
	Detailed Description: Remeasure Serum Lactate within 6 hours.	
	<UserDefined2>	
	Description:	
	Detailed Description:	

Main Setup --> Recordings --> Delayed

Monitor (Unique) > Recordings > Delayed

Item	Setting	Note
Recording Name	Recordng	
Recorder	Local	
Channel 1	Primary Lead	
Channel 2	SecondryLead	
Channel 3	Blank	
Channel 4	Blank	
Overlap<0x814c0c71>	Off	
Speed	25 mm/sec	
Delay Time	10 sec	
Run Time	20 sec	

Main Setup --> Recordings --> Alarm

Monitor (Unique) > Recordings > Alarm

Item	Setting	Note
Recorder	Local	
Channel 1	Primary Lead	
Channel 2	Alarm Par	
Channel 3	Blank	
Channel 4	Blank	
Overlap<0x814c0c71>	Off	
Speed	25 mm/sec	
Delay Time	15 sec	
Run Time	20 sec	

Main Setup --> Recordings --> Realtime A

Monitor (Unique) > Recordings > Realtime A

Item	Setting	Note
Recording Name	Recordng	
Recorder	Local	
Channel 1	Primary Lead	
Channel 2	Blank	
Channel 3	Blank	
Channel 4	Blank	
Overlap<0x814c0c71>	Off	
Speed	25 mm/sec	
Run Time	Continuous	

Main Setup --> Recordings --> Realtime B

Monitor (Unique) > Recordings > Realtime B

Item	Setting	Note
Recording Name	Recordng	
Recorder	Local	
Channel 1	Primary Lead	
Channel 2	ABP	
Channel 3	Pleth	
Channel 4	Blank	
Overlap<0x814c0c71>	Channel 2+3	
Speed	25 mm/sec	
Run Time	Continuous	

Main Setup --> Recordings --> Realtime C

Monitor (Unique) > Recordings > Realtime C

Item	Setting	Note
Recording Name	Recordng	
Recorder	Local	
Channel 1	Primary Lead	
Channel 2	ABP	
Channel 3	Pleth	
Channel 4	Blank	
Overlap<0x814c0c71>	Ch 1+2+3	
Speed	25 mm/sec	
Run Time	Continuous	

Main Setup --> Recordings --> HiRes Trend

Monitor (Unique) > Recordings > HiRes Trend

Item	Setting	Note
Recording Name	Recordng	
Recorder	Local	
Channel 1	btbHR	
Channel 2	SpO2	
Channel 3	Resp	
Channel 4	Blank	
Overlap<0x814c0c71>	Off	
Speed	2 cm/min	
Delay Time	6 min	
Run Time	Continuous	

Main Setup --> Recordings --> General Recording Setup

Monitor (Unique) > Recordings > General Recording Setup

Item	Setting	Note
Central Config	No	
ECG Gain	10 mm/mV	
Annotations	Before Waves	

Main Setup --> Timers --> Bypass

Monitor (Unique) > Timers > Bypass

Item	Setting	Note
Label	Bypass	
Run Time	1800	sec
Type	Basic	
Direction	Down	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> Timers --> Case

Monitor (Unique) > Timers > Case

Item	Setting	Note
Label	Case	
Run Time	0	sec
Type	No Limit	
Direction	Up	
Notification	No Sound	
Auto Window	No	

Main Setup --> Timers --> Case (continue)

Item	Setting	Note
Color	White	

Main Setup --> Timers --> Clamp

Monitor (Unique) > Timers > Clamp

Item	Setting	Note
Label	Clamp	
Run Time	600	sec
Type	Basic	
Direction	Down	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> Timers --> Code

Monitor (Unique) > Timers > Code

Item	Setting	Note
Label	Code	
Run Time	0	sec
Type	No Limit	
Direction	Up	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> Timers --> Docu

Monitor (Unique) > Timers > Docu

Item	Setting	Note
Label	Docu	
Run Time	3600	sec
Type	Cyclic	
Direction	Up	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> Timers --> Infus

Monitor (Unique) > Timers > Infus

Item	Setting	Note
Label	Infus	
Run Time	1800	sec
Type	Basic	
Direction	Down	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> Timers --> NST

Monitor (Unique) > Timers > NST

Item	Setting	Note
Label	NST	
Run Time	1200	sec
Type	Basic	
Direction	Up	

Main Setup --> Timers --> NST (continue)

Item	Setting	Note
Notification	Sound	
Auto Window	No	
Color	Blue	

Main Setup --> Timers --> PreOxy

Monitor (Unique) > Timers > PreOxy

Item	Setting	Note
Label	PreOxy	
Run Time	300	sec
Type	Basic	
Direction	Down	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> Timers --> Tournq

Monitor (Unique) > Timers > Tournq

Item	Setting	Note
Label	Tournq	
Run Time	7200	sec
Type	Basic	
Direction	Down	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> Timers --> TimerA

Monitor (Unique) > Timers > TimerA

Item	Setting	Note
Label	TimerA	
Run Time	60	sec
Type	Basic	
Direction	Up	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> Timers --> TimerB

Monitor (Unique) > Timers > TimerB

Item	Setting	Note
Label	TimerB	
Run Time	300	sec
Type	Basic	
Direction	Down	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> Timers --> TimerC

Monitor (Unique) > Timers > TimerC

Item	Setting	Note
Label	TimerC	
Run Time	600	sec
Type	Basic	
Direction	Up	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> Timers --> TimerD

Monitor (Unique) > Timers > TimerD

Item	Setting	Note
Label	TimerD	
Run Time	900	sec
Type	Basic	
Direction	Down	
Notification	No Sound	
Auto Window	No	
Color	White	

Main Setup --> User Interface

Monitor (Unique) > User Interface

Item	Setting	Note
Global SmartKeys	Strt/Stp NBP; Repeat NBP; DelydRecord; VitalsTrend; Def. Profile; End Case	
Oper. 1 Fn. Keys		
Oper. 2 Fn. Keys		
Oper. 1 RemCtrl	Strt/Stp NBP; Stop All NBP; Repeat NBP; Auto Size; Capture 12 Lead; ST Map; Zero Press; Freeze Waves; DelydRecord; Quick Admit; End Case; Standby; VitalsTrend; Calcs; Histogram; Start C.O.; Wedge; Realtime Rep	
Oper. 2 RemCtrl	Strt/Stp NBP; Stop All NBP; Repeat NBP; Auto Size; Capture 12 Lead; ST Map; Zero Press; Freeze Waves; DelydRecord; Quick Admit; End Case; Standby; VitalsTrend; Calcs; Histogram; Start C.O.; Wedge; Realtime Rep	

Main Setup --> User Management --> Configuration

Monitor (Unique) > User Management

Item	Setting	Note
User Management	Off	
Login	Ident. Opt	
Authent. by	Password	
Review Data	No Ident.	
Validate Data	Authent.	
SendNotification	Ident. Opt	
Ack Notification	Authent.	
Log Event	Authent.	
View Pat. List	No Ident.	
Change Protocol	No Ident.	

Main Setup --> Measurements --> EEG

Monitor (Unique) > CSA Buffer

Item	Setting	Note
Buffer A	2 sec	
Buffer B	120 sec	
Buffer C	60 sec	

Main Setup --> Global Settings

Global > Global > Global

Item	Setting	Note
Altitude (m)	0	
Line Frequency	60 Hz	
QRS Type	QRS Tone	
ECG Cable Color	AAMI	
Asystole Detect.	Standard	
Tele Discharge	Off	
Height Unit	cm	
Weight Unit	kg	
Automat. Default	Yes	
System Settings	Synchronized	
TransportProfile	As is	
Silence Key	Checkmark	
Power Loss Sound	Enabled	
Sensor Disconnect	No Auto Off	
ConfirmAlarmsOff	No	
Label Set	Restricted	
LAN Data Export	All	
TAAP	Enabled	
Tele Unassign	1 min	
Tele Workflow	Restricted	
Assign cIMsmt to	Monitor	

Main Setup --> Global Settings --> MMS Use Model

Global > Global > MMS Use Model

Item	Setting	Note
PatientSelection	Cont Monitor	
Settings Upload	No	
Trend Upload	No	
PW Sync	No	

Main Setup --> Global Settings --> Auto Free

Global > Global > Auto Free

Item	Setting	Note
Power Off	---	
Standby	---	
No basic Vitals	---	

Main Setup --> Global Settings --> Ask for new Pat

Global > Global > Ask for new Pat

Item	Setting	Note
Power Off	---	
Standby	---	
No basic Vitals	---	
Ask Paced Mode	No	

Main Setup --> Global Settings --> Demograph.Fields

Global > Global > Demograph.Fields

Item	Setting	Note
Last Name	Optional	
First Name	Optional	
Middle Name	Hidden	
Alias	Hidden	
Lifetime ID	Optional	
Encounter ID	Hidden	
Date of Birth	Optional	
Gender	Optional	
Admission Time	Hidden	
Prior ICU Admit	Hidden	
Lifetime ID Lbl	MRN	
Encounter ID Lbl	Encounter ID	

Main Setup --> Global Settings --> Quick Admit

Global > Global > Quick Admit

Item	Setting	Note
Last Name	Off	
First Name	Off	
Middle Name	Off	
Lifetime ID	On	
Encounter ID	Off	
Patient Cat.	Off	
Paced	Off	
Date of Birth	Off	
Gender	Off	
Admission Time	Off	
Prior ICU Admit	Off	
QuickAdmitDischg	Ask User	

Main Setup --> Global Settings --> Stat Admit

Global > Global > Stat Admit

Item	Setting	Note
Time Field	None	
Label Field	None	
Confirmation	Yes	
Barcode		

Main Setup --> Network

Global > Global > Network

Item	Setting	Note
CentralMonitorng	Optional	
Remote Controls	Enabled	

Main Setup --> Global Settings --> Remote Display

Global > Global > Remote Display

Item	Setting	Note
Access Rights	Operating	
Password		<hidden>
Standby Image	Boot Image	

Main Setup --> Global Settings --> XDS DB Access

Global > Global > XDS DB Access

Item	Setting	Note
Access Rights	No Access	
Password		<hidden>

Main Setup --> Reports --> Setup Printers

Global > Config Printer > Local 1

Item	Setting	Note
Config Printer	Manual	
Printer Status	Disabled	
Paper Size	Letter	
Resolution	300 dpi	
Color Support	Monochrome	
Duplex Option	Simplex	

Main Setup --> Reports --> Setup Printers

Global > Config Printer > Local 2

Item	Setting	Note
Config Printer	Manual	
Printer Status	Disabled	
Paper Size	Letter	
Resolution	300 dpi	
Color Support	Monochrome	
Duplex Option	Simplex	

Main Setup --> Reports --> Setup Printers

Global > Config Printer > Remote 1

Item	Setting	Note
Config Printer	Auto	
Printer Status	Enabled	
Paper Size	Letter	
Resolution	300 dpi	
Color Support	Monochrome	
Duplex Option	Simplex	

Main Setup --> Reports --> Setup Printers

Global > Config Printer > Remote 2

Item	Setting	Note
Config Printer	Auto	
Printer Status	Enabled	
Paper Size	Letter	
Resolution	300 dpi	
Color Support	Monochrome	
Duplex Option	Simplex	

Main Setup --> Reports --> Setup Printers

Global > Config Printer > Remote 3

Item	Setting	Note
Config Printer	Auto	
Printer Status	Enabled	
Paper Size	Letter	
Resolution	300 dpi	
Color Support	Monochrome	
Duplex Option	Simplex	

Main Setup --> Reports --> Setup Printers		
Global > Config Printer > Database		
Item	Setting	Note
Config Printer	Manual	
Printer Status	Enabled	
Paper Size	Letter	
Char. Encoding	Unicode	

Main Setup --> Timers		
Global > Timers		
Item	Setting	Note
Timers	TimerA; TimerB; TimerC; TimerD	

Enter MeasValues		
Global > Enter MeasValues		
Item	Setting	Note
Label	T1	
Unit	°C	
Color	Green	
Interval	4 h	
Msmnt	Off	
Format		
Label	CVP	
Unit	mmHg	
Color	Red	
Interval	1 h	
Msmnt	Off	
Format	Mean	
Label	Glu	
Unit	mmol/l	
Color	Green	
Interval	4 h	
Msmnt	Off	
Format		
Label	Hct	
Unit	%PCV	
Color	Green	
Interval	24 h	
Msmnt	Off	
Format		
Label	Hb	
Unit	g/dl	
Color	Green	
Interval	24 h	
Msmnt	Off	
Format		
Label	LOC	
Unit		
Color	Green	
Interval	30 min	
Msmnt	Off	
Format		
Label	CnsSt	
Unit		
Color	Green	
Interval	30 min	
Msmnt	Off	
Format		
Label	Concrn	
Unit		
Color	Green	
Interval	30 min	
Msmnt	Off	
Format		
Label	SpRR	
Unit	rpm	

Enter MeasValues (continue)		
Item	Setting	Note
Color	Green	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	

Enter MeasValues (continue)		
Item	Setting	Note
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		

Page 100/110

Enter MeasValues (continue)		
Item	Setting	Note
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		
Label		
Unit		
Color	<unknown>	
Interval	30 min	
Msmnt	Off	
Format		

Main Setup --> Hardware

Hardware > Hardware

Item	Setting	Note
Data Export 1	Fix 115200	
Data Export 1	Fix 115200	
Keyboard	<n/a>	MP90 only

Main Setup --> Network

Hardware > Network > Network

Item	Setting	Note
IP Address Configuration		
IP Config	DHCP	
Dynamic IP	Mandatory	
IP Address	0.0.0.0	
Subnet Mask	0.0.0.0	
Default Gateway	0.0.0.0	
IGMP	On	
CI Mode	Multicast	
CI Address	0.0.0.0	
CI TTL	8	
QoS State	On	
QoS Level	6	
Directory Mode	Multicast	
Directory Addr.	224.0.12.0	
LLDP	On	

Main Setup --> Network --> Setup WLAN

Hardware > Network > WLAN

Item	Setting	Note
General		
Country	1000	
IP Address	0.0.0.0	
WMM Mode	Enabled	
Security Mode	WPA (PSK)	
Mode	None	
SSID	BMWLANICN	
WEP		
WEP Key Index	1	
WEP Key Size1	104 bit	
WEP Key 1	***	
WEP Key Size2	104 bit	
WEP Key 2	***	
WEP Key Size3	104 bit	
WEP Key 3	***	
WEP Key Size4	104 bit	
WEP Key 4	***	
WPA (PSK)/WPA2 (PSK)		
WPA Password	***	
.WPA Enterpr .WPA2Enterpr.		

Main Setup --> Network --> Setup WLAN (continue)

Item	Setting	Note
Authentication	NotConfigrd	
Inner Authentic.	NotConfigrd	
PEAP Version	Default	
PEAP Label	Default	
CertificateCheck	Disabled	
User Name		
Password	***	
Anonymous Ident.		
Certificate 1		
Friendly Name		
CA Certificate	***	
File Size	0	
Valid from	0001-01-01T00:00:00-05:00	
Valid until	0001-01-01T00:00:00-05:00	

Main Setup --> Network --> IIT

Hardware > Network > IIT

Item	Setting	Note
RF Access Code	1	
IIT	Enabled	

Main Setup --> Hardware --> Multiple Speaker

Hardware > Multiple Speaker

Item	Setting	Note
Primary Speaker	Audio 1	
SecondarySpeaker	Audio 1	

Main Setup --> Hardware --> Multiple Display

Hardware > Multiple Display

Item	Setting	Note
Display Layout	Horizontal	MP90 only
Setup Display 1	Operator 1	MP90 only
Setup Display 2	Operator 1	MP90 only
Setup Display 3	Operator 1	MP90 only
Oper. 1 Windows	Same Display	MP90 only
Oper. 2 Windows	Same Display	MP90 only
FMS 1 Keys	Display 1	MP90 only
FMS 2 Keys	Display 1	MP90 only
GM Keys	Display 1	MP90 only
Meas. Sel.Window	Display 1	MP90 only
Patient Demogr.	Display 1	MP90 only
Timer Window	Display 1	MP90 only
ProtWatch Window	Display 1	MP90 only
EventSurv.Window	Display 1	MP90 only

Main Setup --> Hardware --> Video

Hardware > Video > Video

Item	Setting	Note
Standby/Boot	<n/a>	MP90 only

Main Setup --> Hardware --> Video

Hardware > Video > Display 1

Item	Setting	Note
Width [pixel]	<n/a>	MP90 only
Height [pixel]	<n/a>	MP90 only
Refresh Rate	<n/a>	MP90 only
Width [mm]	<n/a>	MP90 only
Height [mm]	<n/a>	MP90 only
Display Type	<n/a>	MP90 only

Main Setup --> Hardware --> Video

Hardware > Video > Display 2

Item	Setting	Note
Width [pixel]	<n/a>	MP90 only
Height [pixel]	<n/a>	MP90 only
Refresh Rate	<n/a>	MP90 only
Width [mm]	<n/a>	MP90 only
Height [mm]	<n/a>	MP90 only
Display Type	<n/a>	MP90 only

Main Setup --> Hardware --> Video

Hardware > Video > Display 3

Item	Setting	Note
Width [pixel]	<n/a>	MP90 only
Height [pixel]	<n/a>	MP90 only
Refresh Rate	<n/a>	MP90 only
Width [mm]	<n/a>	MP90 only
Height [mm]	<n/a>	MP90 only
Display Type	<n/a>	MP90 only

Standby Image

Hardware > Standby Image

Item	Setting	Note
Display 1	Boot Image	
Display 2	Boot Image	
Display 3	Boot Image	

Main Setup --> Hardware

Hardware > SRR

Item	Setting	Note
SRR	On	
Channel	ISM 25	

Main Setup --> Bed Information

Hardware > Bed Information > Bed Information

Item	Setting	Note
Equipment Label	Bed 1	
Hospital Label		

Main Setup --> Hardware --> Int PC

Hardware > Int PC

Item	Setting	Note
Auto Start PC	Disabled	
PC Audio	Disabled	

Main Setup --> Measurements --> iTemp		
Hardware > iTemp		
Item	Setting	Note
Device Manufact.	COVIDIEN	

18-SA [100, 3]																														
0	1-SA [15, 3]		2-SA [39, 3]				3-SA [11, 3]		4-SA [26, 3]		5-SA																			
6-SA [32, 4]			INOP		0	7-SA [32, 4]			Yellow Alarm		0	8-SA [32, 4]		Red Alarm		0														
23-N [19, 9]			Any Numeric		24-N [19, 9]			Any Numeric		22-N [62, 19]						NBP														
19-W [38, 10]					Any RT Wave					21-A [62, 34]						Complex Metric, Diag														
25-N [19, 10]			Any Numeric		26-N [19, 10]			Any Numeric																						
20-W [38, 10]					Any RT Wave																									
27-N [19, 8]			Any Numeric		28-N [19, 8]			awRR																						
29-N [19, 6]			Any Numeric		30-N [19, 6]			Any Numeric																						
9-SA [66, 4]						Status/Prompt												10-SA [8, 4]		11-A [8, 4]		12-SA [6, 4]		13-A [12, 4]		Battery				
14-SA [16, 8]			Silence/Alms Off		15-SKA [68, 8]													16-SA [8, 8]						Main Setup		17-SA [8, 8]		Main Screen		
0					0													0								0				

Service A 3 Waves Service 2eaa4531doeb209c8e16be75cae9eaa

0 SA [100, 3]										
1	2 SA [15, 3]			3 SA [39, 3]			4 SA [11, 3]		5 SA [26, 3]	6 SA
7 SA [32, 4] INOP 0				8 SA [32, 4] Yellow Alarm 0				9 SA [32, 4] Red Alarm 0		
10-W [61, 13] Primary Lead 1							13-N [24, 13] Aligned 1			16-N [15, 11] System Pulse
11-W [61, 13] Any Pleth 2							14-N [24, 13] Aligned 2			17-N [15, 11] ST
12-W [61, 13] Any Resp 3							15-N [24, 13] Aligned 3			18-N [15, 8] QTc
19-N [61, 14] NBP							20-T [38, 14] NBP			30-N [15, 8] *QTc
21-SA [66, 4] Status/Prompt							22-SA [8, 4]	23-A [8, 4]	24-SA [6, 4]	25-A [12, 4] Battery
26-SA [16, 8] Silence/Alms Off 0		27-SKA [68, 8]							28-SA [8, 8] Main Setup 0	29-SA [8, 8] Main Screen 0

SmartKeys:
Strt/Stp NBP
Stop All NBP
DelayRecord
VitalsTrend
Profiles
End Case

0	1-SA [15, 3]	2-SA [39, 3]	3-SA [11, 3]	4-SA [26, 3]	5-SA
6-SA [32, 4]	INOP	0	7-SA [32, 4]	Yellow Alarm	0
8-SA [32, 4]				Red Alarm	0
9-W [60, 12]	Any RT Wave		10-N [20, 10]	Aligned	
11-N [20, 5]			13-N [20, 10]	System Pulse	
16-N [60, 12]	NBP		14-N [20, 5]	Blank	
			15-N [20, 9]	Any Temp	
17-SMA [100, 32]					
18-SA [66, 4]	Status/Prompt		19-SA [8, 4]	20-A [8, 4]	21-SA [6, 4]
23-SA [16, 8]	Silence/Alms Off			22-A [12, 4]	Battery
24-SKA [68, 8]				25-SA [8, 8]	26-SA [8, 8]
0	0			Main Setup	Main Screen
				0	0

SmartKeys:
Strt/Stp NBP
Stop All NBP
DelydRecord
VitalsTrend
Profiles
End Case

0 SA [100, 3]																
1	2 SA [15, 3]		3 SA [39, 3]			4 SA [11, 3]		5 SA [26, 3]		6 SA						
7 SA [32, 4]			INOP		0	8 SA [32, 4]			Yellow Alarm		0	9 SA [32, 4]		Red Alarm		0
22-N [50, 23]						23-N [50, 23]										
Aligned						Aligned										
1						2										
19-W [50, 6]						20-W [50, 6]										
Primary Lead						Any Pleth										
1						2										
24-N [50, 24]						25-N [50, 20]										
NBP						Any Resp										
						21-W [50, 4]										
						Any Resp										
10-SA [66, 4]						11-SA [8, 4]		12-A [8, 4]		13-SA [6, 4]		14-A [12, 4]		Battery		
15-SA [16, 8]		16-SKA [68, 8]				17-SA [8, 8]		18-SA [8, 8]								
Silence/Alms Off						Main Setup		Main Screen								
0		0				0		0								

SmartKeys:

Strt/Stp NBP
Stop All NBP
DelayRecord
VitalsTrend
Profiles
End Case

0	1-SA [15, 3]	2-SA [39, 3]	3-SA [11, 3]	4-SA [26, 3]	5-SA
6-SA [32, 4]		INOP	0	7-SA [32, 4]	
				Yellow Alarm	0
8-SA [32, 4]			Red Alarm		
0					
9-W [66, 8]			22-N [19, 9]		23-N [14, 6]
Primary Lead			Aligned		SpO2
1			1		24-N [14, 3]
10-W [32, 8]			25-A [34, 16]		
I			ST Map		
11-W [32, 8]					
II					
12-W [32, 8]					
III					
13-W [32, 8]			26-N [33, 12]		
aVR			ST		
14-W [32, 8]			27-N [16, 6]		
aVL			Any Numeric		28-N [16, 6]
15-W [32, 8]			Any Numeric		STidx
aVF			29-N [16, 6]		30-N [16, 6]
			Any Numeric		Blank
21-W [32, 8]			31-N [33, 7]		
Any V Lead			NBP		
32-SA [66, 4]			33-SA [8, 4]		
Status/Prompt			34-A [8, 4]		35-SA [6, 4]
					Battery
37-SA [16, 8]			39-SA [8, 8]		
Silence/Alms Off			Main Setup		
38-SKA [68, 8]			40-SA [8, 8]		
			Main Screen		
0			0		
0			0		

SmartKeys:
Strt/Stp NBP
Adjust Size
Annot. Arrhy
ReleamArrhy
Lead Placem.
Prev. Screen
Strt/Stp NBP
Repeat NBP
DelydRecord
VitalsTrend
Def. Profile
End Case