

BeneVision DMS Server Default Settings

Hospital, City, ST:

Unit:

Clinical/Sales:

Service/CSS:

SW Version: 03.02

Date:

Signature/Title:

System Information/Configuration									
# Devices:									
# Arr/ST/QT Licenses:									
System Setup									
General		Alm Vol (1-10)			High: Alm Vol + 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/>			Reminder Vol (1-10)	
Display (Password protected)									
Param Color	White	Gray 1-3	Red, 1-3	Orange, 1-3	Yellow, 1-3	Green, 1-3	Cyan, 1-3	Blue, 1-3	Purple, 1-3
Parameter	Color	Factory default	Parameter	Color	Factory default	Parameter	Color	Factory default	
ECG		Green	P7		Red	Enf		Orange	
SPO2		Cyan	P8		Red	Iso		Purple	
SPO2b		Purple	T1		White	Sev		Yellow	
ΔSPO2		Yellow	T2		Red	Des		Cyan	
NIBP		White	T3		Orange	O2		Green	
Resp		Yellow	T4		Yellow	N2O		Blue	
Art		Red	T5		Green	C.O.		White	
Art2		Red	T6		Cyan	ScvO2		Purple	
pArt		Red	T7		Blue	SvO2		Cyan	
PA		Yellow	T8		Purple	CCO		Yellow	
Ao		Red	T Skin		White	ICG		Purple	
UAP		Red	T naso		Red	Paw		Blue	
BAP		Red	T myo		Orange	Flow		Blue	
FAP		Red	T tym		Yellow	Vol		Blue	
CVP		Blue	T axil		Green	BIS/ BIS L		Yellow	
pCVP		Cyan	T rect		Cyan	BIS R		Blue	
IAP		Blue	T eso		Blue	EEG1		Red	
LAP		Purple	T core		Purple	EEG2		Blue	
RAP		Orange	T amb		White	EEG3		Yellow	
ICP		Blue	T cereb		Yellow	EEG4		Green	
UVP		Cyan	T vesic		Green	NMT		White	
LV		Red	T airw		Cyan	+NMT		White	
P1		Red	T blood		Blue	rSO2-1		Blue	
P2		Red	TempIF		White	rSO2-2		Orange 3	
P3		Red	Temp		Purple	rSO2-1'		Blue	
P4		Red	CO2		Yellow	rSO2-2'		Orange 3	
P5		Red	AA		Yellow	EE		White	
P6		Red	Hal		Red				

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Display (cont'd)		
Display Layout		
Patient Sector Number:	Number of Primary Screens:	View Bed Screen Position:
		View Bed Time Out:
Patient Window		
Patient Management	Arrhy Statistics <input type="checkbox"/>	
View Bed	Drug Calculation <input type="checkbox"/>	
Tabular Trends	Hemo Calculation <input type="checkbox"/>	
Graphic Trends	Oxygenation Calculation <input type="checkbox"/>	
Events	Ventilation Calculation <input type="checkbox"/>	
Full Disclosure	Renal Calculation <input type="checkbox"/>	
12 Lead <input type="checkbox"/>		
ST <input type="checkbox"/>		
Other		
ECG Sequence Normal <input type="checkbox"/> Cabrera <input type="checkbox"/>	Soft Keyboard On <input type="checkbox"/> Off <input type="checkbox"/>	
Alarm (Password protected)		
Audio	Min Alarm Vol	Auto Increase Volume Off <input type="checkbox"/> 1 Step <input type="checkbox"/> 2 Step <input type="checkbox"/>
	Alarm Sound ISO <input type="checkbox"/> Mode1 <input type="checkbox"/> Mode2 <input type="checkbox"/>	Increase Volume Delay 10sec <input type="checkbox"/> 20sec <input type="checkbox"/> 30sec <input type="checkbox"/>
	High Interval	Alarm Reset Reminder On <input type="checkbox"/> Off <input type="checkbox"/>
	Med Interval	Alarm Off Reminder On <input type="checkbox"/> Off <input type="checkbox"/>
	Low Interval	Reminder Interval 1min
	Display Screen Audio: Power Locked <input type="checkbox"/> OSD Locked <input type="checkbox"/>	
Paging	Paging delay 5sec <input type="checkbox"/> 10sec <input type="checkbox"/> 20sec <input type="checkbox"/> 30sec <input type="checkbox"/>	
	Demographics Bed No <input type="checkbox"/> Bed No + Name <input type="checkbox"/> Bed No & Pt ID <input type="checkbox"/>	
	Paging Service On <input type="checkbox"/> Off <input type="checkbox"/>	
	Paging Password Protection No Password <input type="checkbox"/> Local <input type="checkbox"/> User <input type="checkbox"/>	
Other	Global Silence hotkey: None	Flashing Alarm Bar On <input type="checkbox"/> Off <input type="checkbox"/>
	Global Silence Enable <input type="checkbox"/> Disable <input type="checkbox"/>	No offline alarm if patient discharged On <input type="checkbox"/> Off <input type="checkbox"/>
	Offline Alarm Priority High <input type="checkbox"/> Med <input type="checkbox"/> Low <input type="checkbox"/>	eGateway Communication Lost On <input type="checkbox"/> Off <input type="checkbox"/>
Patient Management (Password protected)		
Field	Patient ID <input type="checkbox"/>	Department <input type="checkbox"/>
	Visit Number <input type="checkbox"/>	Patient Group <input type="checkbox"/>
	Room No <input type="checkbox"/>	Custom Field 1 <input type="checkbox"/> Name:
	Middle Name <input type="checkbox"/>	Custom Field 2 <input type="checkbox"/> Name:
	Race <input type="checkbox"/>	Custom Field 3 <input type="checkbox"/> Name:
	Age <input type="checkbox"/>	Custom Field 4 <input type="checkbox"/> Name:
	Facility <input type="checkbox"/>	
ADT Query	Facility <input type="checkbox"/>	Visit Number <input type="checkbox"/>
	Department <input type="checkbox"/>	Patient Name <input type="checkbox"/>
	Room No <input type="checkbox"/>	
	Bed No <input type="checkbox"/>	
	Patient ID <input type="checkbox"/>	
Location	Location 1 Cath Lab	Location 9
	Location 2 XRay	Location 10
	Location 3 MRI	
	Location 4 CT Scan	
	Location 5 Ultrasound	
	Location 6 Hemodialysis	
	Location 7 OR	
	Location 8 Therapy	

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Pt Management (cont'd)						
Patient Group	Group1	<input type="checkbox"/> Blue1	Name:	Group9	<input type="checkbox"/> Orange1	Name:
	Group2	<input type="checkbox"/> Blue2	Name:	Group10	<input type="checkbox"/> Orange2	Name:
	Group3	<input type="checkbox"/> Blue3	Name:	Group11	<input type="checkbox"/> Orange3	Name:
	Group4	<input type="checkbox"/> Blue4	Name:	Group12	<input type="checkbox"/> Orange4	Name:
	Group5	<input type="checkbox"/> Green1	Name:	Group13	<input type="checkbox"/> Purple1	Name:
	Group6	<input type="checkbox"/> Green2	Name:	Group14	<input type="checkbox"/> Purple2	Name:
	Group7	<input type="checkbox"/> Green3	Name:	Group15	<input type="checkbox"/> Purple3	Name:
	Group8	<input type="checkbox"/> Green4	Name:	Group16	<input type="checkbox"/> Purple4	Name:
Care Group	Group1	<input type="checkbox"/> Blue1	Name:	Group9	<input type="checkbox"/> Orange1	Name:
	Group2	<input type="checkbox"/> Blue2	Name:	Group10	<input type="checkbox"/> Orange2	Name:
	Group3	<input type="checkbox"/> Blue3	Name:	Group11	<input type="checkbox"/> Orange3	Name:
	Group4	<input type="checkbox"/> Blue4	Name:	Group12	<input type="checkbox"/> Orange4	Name:
	Group5	<input type="checkbox"/> Green1	Name:	Group13	<input type="checkbox"/> Purple1	Name:
	Group6	<input type="checkbox"/> Green2	Name:	Group14	<input type="checkbox"/> Purple2	Name:
	Group7	<input type="checkbox"/> Green3	Name:	Group15	<input type="checkbox"/> Purple3	Name:
	Group8	<input type="checkbox"/> Green4	Name:	Group16	<input type="checkbox"/> Purple4	Name:
Other	Display Info in Patient Sector:			Name Displaying hotkey:		

Device Management								
Device Assignment Locked Devices	Display#		Lock <input type="checkbox"/>		Display#		Lock <input type="checkbox"/>	
			Lock <input type="checkbox"/>				Lock <input type="checkbox"/>	
			Lock <input type="checkbox"/>				Lock <input type="checkbox"/>	
			Lock <input type="checkbox"/>				Lock <input type="checkbox"/>	
			Lock <input type="checkbox"/>				Lock <input type="checkbox"/>	
			Lock <input type="checkbox"/>				Lock <input type="checkbox"/>	
			Lock <input type="checkbox"/>				Lock <input type="checkbox"/>	
			Lock <input type="checkbox"/>				Lock <input type="checkbox"/>	
Auto Admit Devices	IP address From: _____ To: _____			Department: _____				

Review (Password protected)	
Trend Group Setup	Factory defaults <input type="checkbox"/>
Custom Name	Parameters

Full Disclosure Save Waveform Accuracy: High <input type="checkbox"/> Med <input type="checkbox"/> Low <input type="checkbox"/>								
Event Lethal <input type="checkbox"/> High <input type="checkbox"/> Med <input type="checkbox"/> Low <input type="checkbox"/> Rename Event Enable <input type="checkbox"/> Disable <input type="checkbox"/>								
Arrhythmia Mark Colors White Gray, 1-3 Red, 1-3 Orange, 1-3 Yellow, 1-3 Green, 1-3 Cyan, 1-3 Blue, 1-3 Purple, 1-3								
Arrhythmia	Color	Factory default	Arrhythmia	Color	Factory default	Arrhythmia	Color	Factory default
Asystole		Red	R on T		Yellow 1	Tachy		Blue 2
Vfib		Red	Multi PVC		Yellow 2	Brady		Blue3
VFib/VTach		Red 2	Pauses/min		Yellow 3	PNC		Purple
VTach		Red 3	Run PVCs		Cyan	PNP		Purple 1
Vent Brady		Orange	Couplet		Cyan 1	Missed Beat		Purple 2
Extreme Tachy		Orange 1	PVC		Cyan2	Nonsus VTach		Purple 3
Extreme Brady		Orange 2	Bigeminy		Blue	Pause		White 1
PVC's Too High		Orange 3	Trigeminy		Blue 1	Afib		White 2
Vent Rhythm		Yellow				Irr Rhyth		White

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Telemetry (Password protected)			
Alarm	Alarm Delay:	Latching	
	ST Alarm Delay:	Lethal Visible <input type="checkbox"/> Audible <input type="checkbox"/>	
	ECG Lead off Hi <input type="checkbox"/> Med <input type="checkbox"/> Low <input type="checkbox"/>	High Visible <input type="checkbox"/> Audible <input type="checkbox"/>	
	SpO2 Sensor off Hi <input type="checkbox"/> Med <input type="checkbox"/> Low <input type="checkbox"/>	Med Visible <input type="checkbox"/> Audible <input type="checkbox"/>	
	No RF signal Hi <input type="checkbox"/> Med <input type="checkbox"/> Low <input type="checkbox"/>	Low Visible <input type="checkbox"/> Audible <input type="checkbox"/>	
	Alarm Reset Time 1min <input type="checkbox"/> 2min <input type="checkbox"/> 3min <input type="checkbox"/> Permanent <input type="checkbox"/>	VTach Latching Lock On <input type="checkbox"/> Off <input type="checkbox"/>	
	Alarm Pause Time 1min <input type="checkbox"/> 2min <input type="checkbox"/> 3min <input type="checkbox"/>		
	Lethal Arrh. Alarms Off Disable <input type="checkbox"/> Enable <input type="checkbox"/>		
ECG	Notch Frequency: Analysis Leads On <input type="checkbox"/> Off <input type="checkbox"/>		
Nurse Call	Disable <input type="checkbox"/> Enable <input type="checkbox"/> Nurse call Audio Mode Standard <input type="checkbox"/> Mode1 <input type="checkbox"/> Mode 2 <input type="checkbox"/>		
Network (Password protected)			
General	Support Monitor Remote View On <input type="checkbox"/> Off <input type="checkbox"/> CMS Sending Broadcast Data On <input type="checkbox"/> Off <input type="checkbox"/>		
eGateway	ADT Query On <input type="checkbox"/> Off <input type="checkbox"/> Export Waveform On <input type="checkbox"/> Off <input type="checkbox"/> Export 12 Lead On <input type="checkbox"/> Off <input type="checkbox"/>		
Central Station Authorization	Central Station Authorization Full <input type="checkbox"/> Read Only <input type="checkbox"/> Off <input type="checkbox"/> Password required Yes <input type="checkbox"/> No <input type="checkbox"/> Password:		
Bed Authorization	Default to be enabled for all beds <input type="checkbox"/> Custom Beds:		
Print (Password protected)			
Printer	Paper Size	Resolution	
Scheduled Report	On <input type="checkbox"/> Off <input type="checkbox"/>	Start time	Interval
End Case Report	ECG <input type="checkbox"/> Realtime <input type="checkbox"/> Tabular Trends <input type="checkbox"/> Graphic Trends <input type="checkbox"/>		
Report Layout			
ECG Report	Patient ID <input type="checkbox"/>		Class <input type="checkbox"/>
	Visit Number <input type="checkbox"/>		Physician <input type="checkbox"/>
	Patient Name		Technician <input type="checkbox"/>
	Age		Department <input type="checkbox"/>
	Gender		Room No <input type="checkbox"/>
	DOB <input type="checkbox"/>		Bed No <input type="checkbox"/>
	Race <input type="checkbox"/>		
	Medication <input type="checkbox"/>		
PDF File Name			
Recorder	On <input type="checkbox"/> Off <input type="checkbox"/> COM Port		
Other	Print on Alarm Printer <input type="checkbox"/> Recorder <input type="checkbox"/>		
	Printing Duration On Alarm 10sec <input type="checkbox"/> 20sec <input type="checkbox"/> 30sec <input type="checkbox"/>		
	Monitor Remote Print On <input type="checkbox"/> Off <input type="checkbox"/>		
	Second Mark (Printer) On <input type="checkbox"/> Off <input type="checkbox"/>		
	Recording Duration 8sec <input type="checkbox"/> 16sec <input type="checkbox"/> 32sec <input type="checkbox"/> Continuous <input type="checkbox"/>		
	Recorder Paper Speed 25mm/s <input type="checkbox"/> 50mm/s <input type="checkbox"/>		
Configuration (Password protected)			
Telemetry (see settings below)			
Department (see settings below)			

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Other (Password protected)						
Unit	Height Unit	cm <input type="checkbox"/> inch <input type="checkbox"/>	CVP Unit	mmHg <input type="checkbox"/> kPa <input type="checkbox"/> cmH2O <input type="checkbox"/>	Temp Unit	°F <input type="checkbox"/> °C <input type="checkbox"/>
	Weight Unit	kg <input type="checkbox"/> lb <input type="checkbox"/>	ICP Unit	mmHg <input type="checkbox"/> kPa <input type="checkbox"/> cmH2O <input type="checkbox"/>	Pressure Unit	mmHg <input type="checkbox"/> kPa <input type="checkbox"/>
	ST Unit	mm <input type="checkbox"/> mV <input type="checkbox"/>	CO2 Unit	mmHg <input type="checkbox"/> kPa <input type="checkbox"/> % <input type="checkbox"/>	SVR Unit	kPa-s/l <input type="checkbox"/> DS/cm ⁵ <input type="checkbox"/>
	Hb Unit	g/dl <input type="checkbox"/> mmol/L <input type="checkbox"/> g/L <input type="checkbox"/>	O2 Unit	mmHg <input type="checkbox"/> kPa <input type="checkbox"/> % <input type="checkbox"/>		
Integrated Devices Unit	Pressure cmH2O <input type="checkbox"/> hPa <input type="checkbox"/> mbar <input type="checkbox"/>	CO2 mmHg <input type="checkbox"/> kPa <input type="checkbox"/> mbar <input type="checkbox"/> hpa <input type="checkbox"/>	tcpCO2/tcpO2 mmHg <input type="checkbox"/> kPa <input type="checkbox"/>			
Module	Barometric Pressure:	ECG Standard AHA <input type="checkbox"/> IEC <input type="checkbox"/>		QTc Formula Hodges <input type="checkbox"/> Bazett <input type="checkbox"/> Fridericia <input type="checkbox"/> Framingham <input type="checkbox"/>		
Time Setup	Master Sever <input type="checkbox"/> NTP Server <input type="checkbox"/> Manual <input type="checkbox"/>					
	Date Format: yyyy-mm-dd <input type="checkbox"/> mm-dd-yyyy <input type="checkbox"/> dd-mm-yyyy <input type="checkbox"/>					
	24 Hour Time On <input type="checkbox"/> Off <input type="checkbox"/>					
Password	Retention Time					
	User Maintenance Local Password <input type="checkbox"/> User Password <input type="checkbox"/>					
	Modify Local Password:					
Remote Control		Telemetry		Monitor		
	Alarm Setup	No Password <input type="checkbox"/> Local <input type="checkbox"/> User <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/> Local <input type="checkbox"/> User <input type="checkbox"/>		
	Arrhythmia	No Password <input type="checkbox"/> Local <input type="checkbox"/> User <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/> Local <input type="checkbox"/> User <input type="checkbox"/>		
	Alarm Pause & Audio Pause & Alarm Reset	No Password <input type="checkbox"/> Local <input type="checkbox"/> User <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/> Local <input type="checkbox"/> User <input type="checkbox"/>		
	Privacy Mode	n/a		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	Night Mode	n/a		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	Modify Patient Demographics	No Password <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	Discharge Patient	No Password <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	Standby	No Password <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	NIBP Start/Stop	No Password <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	NIBP Interval	n/a		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	NIBP Clock Measure	n/a		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	ST Analysis	No Password <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	QT Analysis	No Password <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	QRS Threshold	No Password <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	Pacemaker Rate	No Password <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	Pacer Reject	No Password <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	ECG Relearn	No Password <input type="checkbox"/>		Read Only <input type="checkbox"/> No Password <input type="checkbox"/>		
	Send Data to EMR/Export EMR	No Password <input type="checkbox"/> User <input type="checkbox"/>		No Password <input type="checkbox"/> User <input type="checkbox"/>		
	Care Group Assignment	No Password <input type="checkbox"/> User <input type="checkbox"/>		No Password <input type="checkbox"/> User <input type="checkbox"/>		
	Modify Local Password:					
Language	English					
Device Location	Facility					
	Department					
ECG 24h Summary	Nighttime From: 2200 To: 0600					

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Department Configuration						
Screen Setup View Bed						
Choose Screen	Normal <input type="checkbox"/>		Minitrends <input type="checkbox"/>		ECG Full Screen <input type="checkbox"/>	
Normal Screen Tile Layout (View Bed)	Waveforms			Parameter		
Device Integrated Screen: Alarms On <input type="checkbox"/> Off <input type="checkbox"/>						
Screen Setup Multi-Bed						
Choose Screen	Normal <input type="checkbox"/>		Big Numerics <input type="checkbox"/>			
Normal Screen Tile Layout (Multi-Bed)	Waveforms		Parameter	Parameter		
Screen Setup Quick Keys						
Current	More Quick Key					Main Screen or 1 st quick key under "More"
More						

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Print				
Normal	Realtime	Speed: Waveform Current <input type="checkbox"/> Selected <input type="checkbox"/>		
	ECG	Amplitude : Speed: Auto Interval On <input type="checkbox"/> Off <input type="checkbox"/> 12 Lead format:	Rhythm Lead 1: Rhythm Lead 2: Rhythm Lead 3: Format Sequence:	
End Case	Realtime	Speed: Waveform Current <input type="checkbox"/> Selected <input type="checkbox"/>		
	Tabular Trends	Period: Interval: Report Format: Trend Group:		
Review				
Tabular Trends	Trend Group:		Interval:	
Graphic Trends	Trend Group:		Zoom: #Trends	
Events	Filter On <input type="checkbox"/> Off <input type="checkbox"/> Filter Setup:			
	Detail:	Beat annotation On <input type="checkbox"/> Off <input type="checkbox"/>	Speed: Gain:	
Full Disclosure	Setup Waveform Display:		Storage:	
	Scale:	Duration:		
	Detail:	Beat annotation On <input type="checkbox"/> Off <input type="checkbox"/>	Gain: Speed:	
Arrhy Statistics	Zoom 8h <input type="checkbox"/> 12h <input type="checkbox"/> 24h <input type="checkbox"/>			
12 Lead	List <input type="checkbox"/> Waveform <input type="checkbox"/>	Speed:	Gain: Layout:	
ST	Reference Display <input type="checkbox"/> Hide <input type="checkbox"/>	Marker Display <input type="checkbox"/> Hide <input type="checkbox"/>		
Telemetry Configuration (alarm report attached <input type="checkbox"/>)				
Parameters				
ECG	Alarm	Alarm Source:		
	Setup	ECG1	Gain	
		ECG2	Gain	
		ECG3	Gain	
		Speed	6.25mm/s <input type="checkbox"/> 12.5mm/s <input type="checkbox"/> 25mm/s <input type="checkbox"/>	
		Filter	Monitor <input type="checkbox"/> ST <input type="checkbox"/>	
		Notch filter	On <input type="checkbox"/> Off <input type="checkbox"/>	
		Lead Set	Adu:	Ped:
	More Leads	ECG4	Gain	
		ECG5	Gain	
		ECG6	Gain	
		ECG7	Gain	
	QRS Threshold			
	Pacer	Paced Yes <input type="checkbox"/> No <input type="checkbox"/> Unspecified <input type="checkbox"/>	Pacer Reject On <input type="checkbox"/> Off <input type="checkbox"/>	
	Analysis Lead	On <input type="checkbox"/> Off <input type="checkbox"/>	Primary Secondary	
ST Analysis	On <input type="checkbox"/> Off <input type="checkbox"/> ST segment Auto <input type="checkbox"/>	Leads: Show markers On <input type="checkbox"/> Off <input type="checkbox"/>		
QT Analysis	On <input type="checkbox"/> Off <input type="checkbox"/> QT Leads All <input type="checkbox"/>	Leads:		
SpO2	Setup	Masimo	Nellcor	
		Display PI On <input type="checkbox"/> Off <input type="checkbox"/>	Sat Sec: 0 <input type="checkbox"/> 10 <input type="checkbox"/> 25 <input type="checkbox"/> 50 <input type="checkbox"/> 100 <input type="checkbox"/>	
		Gain:	Speed 6.25mm/s <input type="checkbox"/> 12.5mm/s <input type="checkbox"/> 25mm/s <input type="checkbox"/>	
*NIBP	Set up per module			
*Resp	Setup Gain:	Speed 6.25mm/s <input type="checkbox"/> 12.5mm/s <input type="checkbox"/> 25mm/s <input type="checkbox"/>		

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Telemetry Adult User Configuration											
Param	On/ Off	High	Low	Level	Alarm Output	Param	On/ Off	High	Low	Level	Alarm Output
HR						*NIBP-S					
ST Single						*NIBP-D					
ST Dual						*NIBP-M					
QTc						*Resp					
Δ QTc						*NCM					
SPO2											
Desat											
Arrhythmia		On/ Off	Level	Alarm Output	Arrhythmia		On/ Off	Level	Alarm Output		
Asystole					Tachy						
VFib/VTach					Brady						
VTach					PNC						
VBrady					PNP						
Extreme Tachy					Miss Beat						
Extreme Brady					NSVT						
R on T					Vent Rhythm						
Run PVCs					Pause						
Couplet					Irr Rhythm						
Multi PVC					AFib						
PVC					PVC's/min						
Bigeminy					Pause/min						
Trigeminy											
Arrhythmia Threshold											
Asys delay				Multi PVC				VTach rate			
Extreme Tachy				PVC's/min				VTach PVCs			
Tachy (HR High)				Pause/min				VBrady rate			
Brady low (HR low)				Pause Threshold				VBrady PVCs			
Extreme Brady											

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Telemetry Pediatric User Configuration											
Param	On/ Off	High	Low	Level	Alarm Output	Param	On/ Off	High	Low	Level	Alarm Output
HR						*NIBP-S					
ST Single						*NIBP-D					
ST Dual						*NIBP-M					
QTc						*Resp					
Δ QTc						*NCM					
SPO2											
Desat											
Arrhythmia		On/ Off	Level	Alarm Output	Arrhythmia		On/ Off	Level	Alarm Output		
Asystole					Tachy						
VFib/VTach					Brady						
VTach					PNC						
VBrady					PNP						
Extreme Tachy					Miss Beat						
Extreme Brady					NSVT						
R on T					Vent Rhythm						
Run PVCs					Pause						
Couplet					Irr Rhythm						
Multi PVC					AFib						
PVC					PVC's/min						
Bigeminy					Pause/min						
Trigeminy											
Arrhythmia Threshold											
Asys delay				Multi PVC				VTach rate			
Extreme Tachy				PVC's/min				VTach PVCs			
Tachy (HR High)				Pause/min				VBrady rate			
Brady low (HR low)				Pause Threshold				VBrady PVCs			
Extreme Brady											