



## DPM 5 Bedside Monitor Default Settings

Hospital: \_\_\_\_\_

Department: \_\_\_\_\_

Clinical / Sales / Service Representative: \_\_\_\_\_

Date: \_\_\_\_\_ Software Version: \_\_\_\_\_

(\*\* Patient Size Dependent)

(\* Optional)

Signature of Departmental Representative: \_\_\_\_\_ Title: \_\_\_\_\_

System Menu		Options	User Adult Configuration	User Pediatric Configuration
<b>System Setup Menu</b>	<b>Face Select</b>	Standard, Trend Screen, oxyCRG, View Screen, Large Font Screen		
	<b>Trend Screen</b>			
	Parameter 1	HR, SPO2, PR, NIBP, RR, AwRR*,Temp, PR, IBP1, IBP2, CO2*, O2*, N2O*, AA*		
	Parameter 2	HR, SPO2, PR, NIBP, RR, AwRR*,Temp, PR, IBP1, IBP2, CO2*, O2*, N2O*, AA*		
	Parameter 3	HR, SPO2, PR, NIBP, RR, AwRR*,Temp, PR, IBP1, IBP2, CO2*, O2*, N2O*, AA*		
	Parameter 4	HR, SPO2, PR, NIBP, RR, AwRR*,Temp, PR, IBP1, IBP2, CO2*, O2*, N2O*, AA*		
	Parameter 5	HR, SPO2, PR, NIBP, RR, AwRR*,Temp, PR, IBP1, IBP2, CO2*, O2*, N2O*, AA*		
	<b>Alarm Setup Menu</b>			
	<b>Common Alarm Setup</b>			
	Alm Vol	0-10		
	Reminder Vol.	Low, Med, High		
	Alm Rec Time	8, 16, 32 sec.		
	Alm Paused Time	1-3 min		
	<b>Individual Alarm Setup</b>	Refer to individual parameter setup and alarm default pages		
	<b>Time Setup</b>			
	Format	yyyy-mm-dd, mm-dd-yyyy, dd-mm-yyyy		
	<b>Record Setup</b>			
	Rec Wave 1	ECG1, ECG2, SPO2, IBP1, IBP2, Resp, CO2*, N2O*, Agent*, Off		
	Rec Wave 2	ECG1, ECG2, SPO2, IBP1, IBP2, Resp, CO2*, N2O*, Agent*, Off		
	Rec Wave 3	ECG1, ECG2, SPO2, IBP1, IBP2, Resp, CO2*, N2O*, Agent*, Off		
	RT Rec Time	8 sec, Continual		
	Timing Rec Time	Off, 10, 20, 30, 40, 50 min; 1, 2, 3, 4 hrs		
	Rec Rate	25, 50		
	Rec Grid	On, Off		
	<b>Analog</b>			
	Analog Out	On, Off		
	Analog Wave	ECG1, ECG2, IBP1, IBP2		
	<b>Module Setup</b>			
	Parameters	ECG, Resp, Temp, SpO2, NIBP, IBP(1,2), CO2*, Gas*		
	<b>Trace Setup</b>			
	Parameters	ECG1, ECG2, Resp, SpO2, IBP(1,2), CO2*, N2O*, AA*		
	Wave Sequence 1	ECG, SPO2, IBP, Resp, Gas*		
	Wave Sequence 2	ECG, SPO2, IBP, Resp, Gas*		
	Wave Sequence 3	ECG, SPO2, IBP, Resp, Gas*		
	Wave Sequence 4	ECG, SPO2, IBP, Resp, Gas*		
	Wave Sequence 5	ECG, SPO2, IBP, Resp, Gas*		

System Menu (cont.)			Options	User Adult Configuration	User Pediatric Configuration
Selection	Key Volume		0-10		
	Help		On, Off		
	Scan Type		Refresh, Scroll		
	Alarm Limit		On, Off		
	Brightness		1-10		
Version	Device Version List				
		Host Boot Module			
		ECG Module			
		NIBP Module			
		IBP Module			
		CO2* Module			
		Keypad Module			
		Recorder Module			
		SPO2 Module			
Standard Display			Options	User Adult Configuration	User Pediatric Configuration
ECG		ECG 1	I, II, III, aVR, aVL, aVF, V(n)		
		ECG 2*	I, II, III, aVR, aVL, aVF, V(n)		
		ECG 1 Gain	0.125, 0.25, 0.5, 1, 2, Auto		
		ECG 2 Gain*	0.125, 0.25, 0.5, 1, 2, Auto		
		Filter	Diagnostic, Monitor, Surgery		
IBP		Ch1	Art, PA, CVP, RAP, LAP, ICP, P1, P2		
		Ch2	Art, PA, CVP, RAP, LAP, ICP, P1, P2		
Resp		Lead	I, II		
		Gain	0.25, 0.5, 1, 2, 3, 4, 5		
Parameter Menus			Options	User Adult Configuration	User Pediatric Configuration
ECG Setup		HR Alm	On, Off		
		Alm Lev	Low, Med, High		
		Alm Rec	On, Off		
		Alm Hi	17 - 350** bpm		
		Alm Lo	15 - 348** bpm		
		HR From	ECG, SPO2, IBP, Auto, All		
		Sweep	12.5, 25, 50 mm/s		
		Lead Display	3 Leads, 5 Leads		
		ECG Display	Normal, Multi-Leads Display, Half-Scn Multi-Leads		
		<b>Arrh Analysis* **</b>			
		Arr Anal	On, Off		
		PVCs Alm	On, Off		
		Alm Lev	Low, Med, High		
		Alm Rec	On, Off		
		Alm Hi	1-10		
		<b>Arr Threshold* **</b>			
		Asys Delay	3-10 sec		
		Vtac Rate	100-200 bpm		
		Vtac PVC	3-12 PVC		
		Multif PVC	3-31 PVC		
	Tachy HI	100-300* bpm			
	Brady LO	15-80* bpm			

ECG Setup (cont.)	Arr Alarm* **	Adult							
			Alarm		Level			Rec	
		Asystole	ON		HIGH			ON	OFF
		Vfib	ON		HIGH			ON	OFF
		Vtac	ON		HIGH			ON	OFF
		R on T	ON	OFF	LOW	MED	HIGH	ON	OFF
		VT>2	ON	OFF	LOW	MED	HIGH	ON	OFF
		Couplet	ON	OFF	LOW	MED	HIGH	ON	OFF
		Multifocal PVC	ON	OFF	LOW	MED	HIGH	ON	OFF
		Vent Rhythm	ON	OFF	LOW	MED	HIGH	ON	OFF
		Bigeminy	ON	OFF	LOW	MED	HIGH	ON	OFF
		Trigeminy	ON	OFF	LOW	MED	HIGH	ON	OFF
		Tachy	ON	OFF	LOW	MED	HIGH	ON	OFF
		Brady	ON	OFF	LOW	MED	HIGH	ON	OFF
		Irreg. Rhythm	ON	OFF	LOW	MED	HIGH	ON	OFF
		PNC	ON	OFF	LOW	MED	HIGH	ON	OFF
		PNP	ON	OFF	LOW	MED	HIGH	ON	OFF
		Missed Beat	ON	OFF	LOW	MED	HIGH	ON	OFF
	Arr Alarm* **	Pediatric							
			Alarm		Level			Rec	
		Asystole	ON		HIGH			ON	OFF
		Vfib	ON		HIGH			ON	OFF
		Vtac	ON		HIGH			ON	OFF
		R on T	ON	OFF	LOW	MED	HIGH	ON	OFF
		VT>2	ON	OFF	LOW	MED	HIGH	ON	OFF
		Couplet	ON	OFF	LOW	MED	HIGH	ON	OFF
		Multifocal PVC	ON	OFF	LOW	MED	HIGH	ON	OFF
		Vent Rhythm	ON	OFF	LOW	MED	HIGH	ON	OFF
		Bigeminy	ON	OFF	LOW	MED	HIGH	ON	OFF
		Trigeminy	ON	OFF	LOW	MED	HIGH	ON	OFF
		Tachy	ON	OFF	LOW	MED	HIGH	ON	OFF
		Brady	ON	OFF	LOW	MED	HIGH	ON	OFF
		Irreg. Rhythm	ON	OFF	LOW	MED	HIGH	ON	OFF
		PNC	ON	OFF	LOW	MED	HIGH	ON	OFF
		PNP	ON	OFF	LOW	MED	HIGH	ON	OFF
		Missed Beat	ON	OFF	LOW	MED	HIGH	ON	OFF
			Options		User Adult Configuration			User Pediatric Configuration	
	ST Analysis* **								
		ST anal	On, Off						
		ST alm	On, Off						
		ST lev	Low, Med, High						
		Alm Rec	On, Off						
		Alm Hi	0 - +2.0 mV						
		Alm Lo	0 - -2.0 mV						
	Other Setup		On, Off						
		Smart Lead Off	On, Off						
		Beat Vol	0-10						
		Pace	On, Off						
		Pace Lead	On, Off						
		Pacer Rate	40-100 bpm						
		Notch	On, Off						

		Cascade	On, Off		
		DeFib Sync	On, Off		

Parameter Menus		Options		User Adult Configuration	User Pediatric Configuration
<b>Resp Setup</b>	Alm	On, Off			
	Alm Lev	Low, Med, High			
	Alm Rec	On, Off			
	Alm Hi**	2 - 120			
	Alm Lo**	0 - 118			
	Apnea Alm	10, 15, 20, 25, 30, 35, 40 sec			
	Sweep	6.25, 12.5, 25 mm/s			
	Hold Type	Auto, Manual			
<b>Temp Setup</b>	Alm	On, Off			
	Alm Lev	Low, Med, High			
	Alm Rec	On, Off			
	T1 Alm Hi	1 - 50 (C), 33.8 - 122 (F)			
	T1 Alm Lo	0 - 49 (C), 32 - 120.2 (F)			
	T2 Alm Hi	1 - 50 (C), 33.8 - 122 (F)			
	T2 Alm Lo	0 - 49 (C), 32 - 120.2 (F)			
	TD Alm Hi	0 - 50 (C), 0 - 90 (F)			
<b>SPO2 Setup</b>	Temp Unit	F, C			
	Alm	On, Off			
	Alm Lev	Med, High			
	Alm Rec	On, Off			
	SPO2 Alm Hi	1-100%			
	SPO2 Alm Lo	0-99%			
	PR Alm Hi**	1-254			
	PR Alm Lo**	0-253			
	Sweep	12.5, 25 mm/s			
	PR Sound	0 - 10			
	Sensitivity (Mindray)	Low, Med, High			
	Average Time (Masimo)*	2-4, 4-6, 8, 10, 12, 14, 16 sec			
<b>NIBP Setup</b>	Sensitivity Mode (Masimo)*	Normal, High			
	NIBP Simul:	On, Off			
	Alm	On, Off			
	Alm Lev	Low, Med, High			
	Alm Rec	On, Off			
	SYS Alm Hi**	45 - 270 mmHg; 6.0 - 35.9 kPa			
	SYS Alm Lo**	40 - 265 mmHg; 5.3 - 35.2 kPa			
	Mean Alm Hi**	25 - 230 mmHg; 3.3 - 30.6 kPa			
	Mean Alm Lo**	20 - 225 mmHg; 2.7 - 29.9 kPa			
	Dia Alm Hi**	15 - 210 mmHg; 2.0 - 27.9 kPa			
	Dia Alm Lo**	10 - 205 mmHg; 1.3 - 27.3 kPa			
	Display	1 Group, Groups			
Unit	mmHg, kPa				
Interval	Manual, 1, 2, 3, 4, 5, 10, 15, 30, 60, 90, 120, 180, 240, 480 min				
<b>IBP Setup</b>	Alm	On, Off			
	Alm Lev	Low, Med, High			
	Alm Rec	On, Off			
	Amp	Auto, Manual			
	Sweep	12.5, 25 mm/s			
	PR Sound	0 - 10			
	Filter	Normal, Smooth, No filter			
Response	Low, Med, High				

		IBP1 Unit	mmHg, kPa		
		IBP2 Unit	mmHg, kPa		

Parameter Menus		Options		User Adult Configuration	User Pediatric Configuration	
IBP Setup (cont.)	Alarm Limit Setup	CH1: Sys Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O			
		CH1: Sys Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O			
		CH1: Mean Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O			
		CH1: Mean Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O			
		CH1: Dia Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O			
		CH1: Dia Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O			
		CH2: Sys Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O			
		CH2: Sys Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O			
		CH2: Mean Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O			
		CH2: Mean Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O			
		CH2: Dia Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O			
		CH2: Dia Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O			
			PR Alm Hi	1-254		
			PR Alm Lo	0-253		
			Expand Pressure			
			P1 Select	Sys, Mean, Dia; Mean		
	P2 Select	Sys, Mean, Dia; Mean				
CO2* Setup	Alarm Limit Setup	Alm	On, Off			
		Alm Lev	Med, High			
		Alm Rec	On, Off			
		Et CO2 Alm Hi	2 - 100 mmHg; 0.3 - 13.4%, 0.3 - 13.3 kPa			
		Et CO2 Alm Lo	0 - 98 mmHg; 0.0 - 13.1 %, 0.0 - 13.1 kPa			
		Ins Alm Hi	0 - 98 mmHg; 0.0 - 13.4 %, 0.0 - 13.3 kPa			
		AwRR Alm Hi	2 - 150			
		AwRR Alm Lo	0 - 148			
		Apnea Alm	10, 15, 20, 25, 30, 35, 40 sec			
		Sweep	6.25, 12.5, 25 mm/sec			
		Unit	%, kPa, mmHg			
		Wave Scale	High, Low			
		Other Setup				
		Pump Rate	70, 100 ml/min			
		N2O Compen	0 - 100			
		Des Compen	0 - 20			
O2 Compen	0 - 100					
AG Setup*	Agent	ISO, SEV, DES, ENF, HAL, AA				
	CO2 Unit	%, kPa, mmHg				
	O2 Unit	%, kPa, mmHg				
	N2O Unit	%				
	Agent Unit	%				
	Pump Rate	Low, Med, High				
	O2 Compen	Off, 30, 40, 50, 60, 70, 80, 90, 100%				
	Sweep	6.25, 12.5 mm/sec				
	Alarm Setup					
	Alm	On, Off				
Alm Lev	Low, Med, High					
Alm Rec	On, Off					

<b>AG Setup*</b>	<b>Alarm Setup (cont.)</b>				
		ET CO2 Alm Hi	2 - 228 mmHg; 0.3 - 30 %, 0.3 - 30.4 kPa		
		ET CO2 Alm Lo	0 - 226 mmHg; 0.0 - 29.7 %, 0.0 - 30.1 kPa		
		FI CO2 Alm Hi	2 - 228 mmHg; 0.3 - 30 %, 0.3 - 30.4 kPa		
		FI CO2 Alm Lo	0 - 226 mmHg; 0.0 - 29.7 %, 0.0 - 30.1 kPa		
		ET O2 Alm Hi	20 - 100 %		
		ET O2 Alm Lo	18 - 98 %		
		FI O2 Alm Hi	20 - 100 %		
		FI O2 Alm Lo	18 - 98 %		
		AwRR Alm Hi	2 - 150		
		AwRR Alm Lo	0 - 148		
		ET N2O Alm Hi	1 - 100%		
		ET N2O Alm Lo	0 - 99%		
		FI N2O Alm Hi	1 - 100%		
		FI N2O Alm Lo	0 - 99%		
		ET Agent Alm Hi	0.2 - 18.0 %		
		ET Agent Alm Lo	0.0 - 17.8 %		
		FI Alm Hi	0.2 - 18.0 %		
		FI Alm Lo	0.0 - 17.8 %		
		Apnea Alm	10, 15, 20, 25, 30, 35, 40 sec		
	<b>Adjust Wave Amp</b>	CO2 Wave Amp	1, 2, 3, 4, 5		
		N2O Wave Amp	1, 2, 3, 4, 5		
		O2 Wave Amp	1, 2, 3, 4, 5		
		Agent Wave Amp	1, 2, 3, 4, 5		



Maintenance Menu		Options	
User Maintenance Menu (Password Required)		Options	
Monitor Name		Multiple Selections	
Department		Multiple Selections	
Bed Number		1 - 250	
Net Type		CMS, CMS+	
Local Net Number		Multiple Selections	
Notch Freq		50, 69 Hz	
Language		English, Chinese, French, German, Italian, Polish, Spanish, Portuguese, Russia, Czech, Turkish, Danish, Dutch, Finnish, Hungarian, Norwegian, Swedish, Romanian, Serbian	
Aux Output		Analog Out, Nurse Call, Defib. Syn	
Lead Naming		AHA, EURO	
Poweron Conf		Last Conf, User Adu Conf, User Ped Conf, User Neo Conf	
<b>Alarm Setup</b>			
	Alarm Sound Off	Enable, Disable	
	Audio Mode	ISO, Mode1, Mode2	
	Para Alm Type	Latch, Unlatch	
	Reminder Tone	On, Off	
	Reminder Interval	1, 2, 3 min	
	ECG Lead Off Level	High, Med, Low	
	SPO2 Sensor Off Level	High, Med, Low	
	IP Address		
	Wirelss Net Setup		
<b>Color Self-Define</b>			
	ECG	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
	SPO2	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
	IBP1	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
	IBP2	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
	Resp	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
	CO2*	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
	AG O2*	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
	AG N2O*	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
	AG AA*	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
	Other Para	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
<b>Nurse Call Setup</b>			
	Signal Duration	Pulse, Continuum	
	Signal Type	Normal Open, Normal Close	
	Alm Level	Low, Med, High	
	Alm Type	Tech., Phys.	
	CO2	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
	Other Para	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue	
Factory Maintenance Menu (Password Required)		Options	
	Temp Sensor	CY-F1, YSI	
	VGA Size	8.4, 10.4, 12.1, 15, 17" TFT	
	Alm Transfer	On, Off	
	Wave Mode	Mono, Color	

		VGA Switch	On, Off
		Module Setup	ECC, Resp, Temp, SpO2, NIBP, IBP(1,2), CO2*, Recorder, AG*



User Neonate Configuration


User Neonate Configuration


User Neonate Configuration
















