

























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



Room: \_\_\_\_\_

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			Ca Mg Ph								Neuro	<input type="checkbox"/>	<input type="checkbox"/>
CV:		Pulm:		Ext:							Pulm	<input type="checkbox"/>	<input type="checkbox"/>
MS:											CV	<input type="checkbox"/>	<input type="checkbox"/>
CNs:											ID	<input type="checkbox"/>	<input type="checkbox"/>
											ren	<input type="checkbox"/>	<input type="checkbox"/>
											GI	<input type="checkbox"/>	<input type="checkbox"/>
											Endo BS	<input type="checkbox"/>	<input type="checkbox"/>
											Heme	<input type="checkbox"/>	<input type="checkbox"/>
EVD o/p ml:	ICP:	CPP:	Prot:	Gluc	RBC:	WBC:	gstn:	CTH:					
Vent mode:	RR:	FIO2:	PEEP:	TV:	pH:	pCO2:	pO2:	HCO3:	CXR:				

/	Tm	HR	BP	/	RR	O2	I/O/Nd/Nt +	/ - /	/	/	o/n		
			Ca Mg Ph								Neuro	<input type="checkbox"/>	<input type="checkbox"/>
CV:		Pulm:		Ext:							Pulm	<input type="checkbox"/>	<input type="checkbox"/>
MS:											CV	<input type="checkbox"/>	<input type="checkbox"/>
CNs:											ID	<input type="checkbox"/>	<input type="checkbox"/>
											ren	<input type="checkbox"/>	<input type="checkbox"/>
											GI	<input type="checkbox"/>	<input type="checkbox"/>
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EVD o/p ml:	ICP:	CPP:	Prot:	Gluc	RBC:	WBC:	gstn:	CTH:					
Vent mode:	RR:	FIO2:	PEEP:	TV:	pH:	pCO2:	pO2:	HCO3:	CXR:				

/	Tm	HR	BP	/	RR	O2	I/O/Nd/Nt +	/ - /	/	/	o/n		
			Ca Mg Ph								Neuro	<input type="checkbox"/>	<input type="checkbox"/>
CV:		Pulm:		Ext:							Pulm	<input type="checkbox"/>	<input type="checkbox"/>
MS:											CV	<input type="checkbox"/>	<input type="checkbox"/>
CNs:											ID	<input type="checkbox"/>	<input type="checkbox"/>
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											GI	<input type="checkbox"/>	<input type="checkbox"/>
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EVD o/p ml:	ICP:	CPP:	Prot:	Gluc	RBC:	WBC:	gstn:	CTH:					
Vent mode:	RR:	FIO2:	PEEP:	TV:	pH:	pCO2:	pO2:	HCO3:	CXR:				

/	Tm	HR	BP	/	RR	O2	I/O/Nd/Nt +	/ - /	/	/	o/n		
			Ca Mg Ph								Neuro	<input type="checkbox"/>	<input type="checkbox"/>
CV:		Pulm:		Ext:							Pulm	<input type="checkbox"/>	<input type="checkbox"/>
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EVD o/p ml:	ICP:	CPP:	Prot:	Gluc	RBC:	WBC:	gstn:	CTH:					
Vent mode:	RR:	FIO2:	PEEP:	TV:	pH:	pCO2:	pO2:	HCO3:	CXR:				

/	Tm	HR	BP	/	RR	O2	I/O/Nd/Nt +	/ - /	/	/	o/n		
			Ca Mg Ph								Neuro	<input type="checkbox"/>	<input type="checkbox"/>
CV:		Pulm:		Ext:							Pulm	<input type="checkbox"/>	<input type="checkbox"/>
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EVD o/p ml:	ICP:	CPP:	Prot:	Gluc	RBC:	WBC:	gstn:	CTH:					
Vent mode:	RR:	FIO2:	PEEP:	TV:	pH:	pCO2:	pO2:	HCO3:	CXR:				