

MEDICAL EMERGENCY RECORD

Patient Name: _____

Date: _____

1 Block = 5min

VITALS																				TOTAL		
Pulse																						
Respirations																						
BP																						
SpO2																						
ETCO2																						
AIRWAY		N = Nasal Mask / C = Cannula / F = FaceMask / NA = NasalAirway / OA = OralAirway / L = LMA / BM = BagMask (4L/min - Cannula) (15L/min - BagMask)																		TOTAL		
O2																						
FLUIDS		LR = Lactated Ringers / D = 5% Dextrose / NS = Normal Saline																		TOTAL		
IV																						
EMERGENCY																				TOTAL		
Angina / chest pain (CALL 911)	Nitro - Sublingual																					
	Fentanyl - mcg																					
	Aspirin - mg																					
Anaphylaxis	Epinephrine 1:1000 mg-SQ or IM																					
Allergic Reaction	Benadryl - mg																					
	Decadon - mg																					
Bronchospasm	Epinephrine 1:1000 mg SQ or IM																					

* Drugs are administered via IV unless otherwise indicated

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EMERGENCY									TOTAL
Asthma	Albuterol - 90mcg <u>meter dose</u> x 2								
CARDIAC									TOTAL
Bradycardia	Atropine - mg								
	Epinephrine - mcg/min								
Tachy - Narr / Reg / SVT	Adenosine - mg								
Tachy - Wide, VT	Amiodarone - mg								
	Lidocaine - mg								
Ectopy - Signif	Lidocaine - mg (mg/min)								
VF/VT Pulseless	Epinephrine 1:10,000 - mg								
	Lidocaine - mg								
	Amidarone - mg								
	<i>CPR / Defibrillate</i>								
Asystole / PEA	Epinephrine 1:10,000 - mg								
	Atropine - mg								
	<i>CPR / Defibrillate</i>								

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EVENT																		TOTAL
Emesis / Aspirate <i>(Roll rt side/suction)</i>	Laryngoscope / McGill / O2																	
	Auscultate lungs																	
Hyperventilation	face mask w/l minimal O2																	
Hypoglycemia	Oral Glucose - fl oz <u>PO</u>																	
	50% Dextrose - mg																	
Hypertension	Propranolol - mg																	
	Labetalol - mg																	
Hypotension	Ephedrine - mg																	
Intra-Arterial Inject	Procainamide - mg																	
	keep cath in / elevate																	
Laryngospasm	Suction / positive O2																	
	Succinylcholine - mg																	
	INTUBATE/support O2																	
Respir. Depress	Naloxone - mg																	
	Flumazenil - mg																	
Syncope <i>(elevate legs)</i>	Ammonia inhalant																	
	100% O2																	
Seizure	Valium - mg																	

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EVENT											TOTAL
(protect patient)	Midazolam - mg										

TIME	EVENTS / SYMPTOMS / Non-PHARMACOLOGIC INTERVENTIONS / COMMENTS

Nasopharyngeal Airway	Fr 20	Fr 22	Fr 24	Fr 26	Fr 28	Fr 30	Fr 32	Fr 34	Fr 36
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Oropharyngeal Airway	60mm	70mm	80mm	90mm	100mm
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LMA	Size 1.5	Size 2.0	Size 2.5	Size 3.0	Size 4.0	Size 5.0
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Endotracheal Tube	3.0mm	4.0mm	6.5mm	7.0mm	10.0mm
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McGrath Mac w/#3 blade: Yes___ No___

McGill Forcep: Yes___ No___

Surgeon: _____

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MEDICAL EMERGENCY RECORD

Patient Name: _____ Date: _____

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: : : : : : :

Assistant #1: _____

Assistant #2: _____

Assistant #3: _____

Patient Discharged to: _____

Time: _____ **am/pm**

Condition at time of discharge: _____
