

102

REMSA Approved Abbreviations



Administrative Policy

Last Reviewed: October 4, 2022

Last Revised: October 23, 2024

ACS	acute coronary syndrome	СРАР	continuous positive airway pressure	ICU	intensive care unit
AEMT	advanced emergency medical technician	CPR	cardiopulmonary resuscitation	IDDM	insulin-dependent diabetes mellitus / Type I diabetes
AED	automated external defibrillator	DNR	do not resuscitate order	IM	intramuscular
AICD	automatic implantable cardioverter defibrillator	ECG	electrocardiogram	10	intraosseous
ALOC	altered level of consciousness	EMT	emergency medical technician	IOP	intraosseous push
ALS	advanced life support	EMT-P	emergency medical technician - paramedic	IV	intravenous
AMS	altered mental status	ePCR	electronic patient care record	IVP	Intravenous push
APGAR	appearance, pulse, grimace, activity, respiration	EtCO ₂	end-tidal carbon dioxide	kg	kilogram(s)
BG	blood glucose	ETT	endotracheal tube – (refers to the tube itself)	LLQ	left lower quadrant
BLS	basic life support	FBAO	foreign body airway obstruction	LUQ	left upper quadrant
BP	blood pressure	FR	French sizing	mcg	microgram(s)
BRUE	brief resolved unexplained event	ga	gauge	MDV	multidose vial
BVM	bag-valve-mask	GCS	Glasgow coma score	mg	milligram(s)
CHF	congestive heart failure	gm	gram(s)	MICN	mobile intensive care nurse
cm	centimeter	GSW	gunshot wound	mL	milliliter
CO2	carbon dioxide	H ₂ O	water	mm	millimeter
COPD	chronic obstructive pulmonary disease	HTN	hypertension	MRI	magnetic resonance imaging
СР	chest pain	Нх	history	NIDDM	non-insulin-dependent diabetes mellitus / Type II diabetes
ACS	acute coronary syndrome	CPR	cardiopulmonary resuscitation	NKDA	no known drug allergies

NPA	nasopharyngeal airway	SNF	skilled nursing facility	
IDDM	insulin-dependent diabetes mellitus / Type I diabetes	SOB	shortness of breath	
NPO			oxygen saturation of peripheral hemoglobin	
NS	NS normal saline		sexually transmitted disease	
NSAID	NSAID non-steroidal anti-inflammatory drug		ST elevated myocardial infarction	
"NSAID criteria"	criteria used to determine the need for cervical spine	Sx	symptoms	
NSAID CITEIIA	immobilization	TCP	transcutaneous cardiac pacing	
NTG	nitroglycerin	ТВ	tuberculosis	
O ₂	oxygen	VF	ventricular fibrillation	
OD	overdose	VT	ventricular tachycardia	
OPA	oropharyngeal airway	X (Times)	(used as multiplication sign)	
ОТІ	orotracheal intubation (refers to the skill only)			
РО	"per os," by mouth			
POLST	physician orders for life-sustaining treatment			
PRN	"pro re nata," when necessary			
PSFA	public safety first aid			
RLQ	right lower quadrant			
RN	registered nurse			
ROSC	return of spontaneous circulation			
RSV	respiratory syncytial virus			
RUQ	right upper quadrant			

SL

sublingual