



Escambia County, Florida – 1st Responder Medical Protocol

$\underline{\mathbf{A}}$

 \mathbf{a} = before

@ = at

ABC = airway, breathing, circulation

abd. = abdomen

A/C = antecubital fossa

ACLS = advanced cardiac life support

A.D. = right ear

ALS = advanced life support

AMA = against medical advice

 $\mathbf{a.m.} = \mathbf{morning}$

AMI = acute myocardial infarction

amp. = ampule

amt. = amount

AP = anteroposterior

ASA = aspirin

ASAP = as soon as possible

ASHD = arteriosclerotic heart disease

ATV = all terrain vehicle

A/V = atrioventricular

B

bbb = bundle branch block

BBS = bilateral breath sounds

B/F = black female

 $\mathbf{B/M}$ = black male

b.i.d. = twice a day

BLS = basic life support

BM = bowel movement

BP = blood pressure

BSA = body surface area (burns)

BSI = body substance isolation

BVM = bag/valve/mask

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Approved: 10/01/2011

Version: 3.1

Page 1 of 10

Approved by:





Escambia County, Florida – 1st Responder Medical Protocol

<u>C</u>

 $\overline{\mathbf{c}} = \text{with}$

CA = cancer

CABG = coronary artery bypass graft

CAD = coronary artery disease

CAO = conscious, alert, oriented

C/C = chief complaint

CCU = coronary care unit

CHD = congenital heart disease

CHF = congestive heart failure

cm = centimeter

CNS = central nervous system

C/O = complains of $<math>CO_2 = carbon dioxide$

COPD = chronic obstructive pulmonary disease

CP = chest pain

CPR = cardiopulmonary resuscitation

CSF = cerebrospinal fluid **C-spine** = cervical spine

CVA = cerebrovascular accident

 \mathbf{D}

DC = discontinue

DCAP- BLS = deformity, contusions, abrasions, penetrations, burns,

lacerations, and swelling

 $\mathbf{D} \& \mathbf{C} = \text{dilation and curettage}$

diff. = differential

DOA = dead on arrival **DNR** = do not resuscitate

DNRO = do not resuscitate order

D5W = 5% dextrose in water

STATE OF THE PARTY OF THE PARTY

Approved: 10/01/2011

Version: 3.1

Page 2 of 10

Approved by:





Escambia County, Florida – 1st Responder Medical Protocol

D25 = dextrose 25% **D50** = dextrose 50% **DX.** = diagnosis

$\mathbf{\underline{E}}$

ED = emergency department

EENT = eyes, ears, nose and throat

ECG or EKG = electrocardiogram

EEG = electroencephalogram

e.g. = for example

EGTA = esophageal gastric tube airway **EMD** = electromechanical dissociation

EMS = emergency medical services

EMT = emergency medical technician

ENT = ears, nose and throat

EOA = esophageal obturator airway

EOM = extraocular movement

epi = epinephrine

 $\mathbf{ER} = \text{emergency room}$

 $ET\ tube\ =\ endotracheal\ tube$

ETA = estimated time of arrival

ETOH = ethyl alcohol

F

FBAO = foreign body airway obstruction

 $\mathbf{fl.} = \text{fluid}$

flex. = flexion

 $\mathbf{ft.} = \mathbf{foot}$

FROM = full range of motion

 $\mathbf{f}\mathbf{x} = \text{fracture}$

STATE OF THE PARTY OF THE PARTY

Approved: 10/01/2011

Version: 3.1

Page 3 of 10

Approved by:





Escambia County, Florida – 1st Responder Medical Protocol

$\underline{\mathbf{G}}$

g = gauge (diameter)

GCS = glasgow coma scale

Gm = gram

GSW = gunshot wound

gtt. = drop

GU = genitourinary

GYN = gynecology

\mathbf{H}

H/F = hispanic female

 $\mathbf{H/M} = \text{hispanic male}$

HBP = high blood pressure

hr. = hour

HEENT = head, ears, eyes, nose and throat

HIV = human immune deficiency virus

hgb = hemoglobin

hosp. = hospital

HTN = hypertension

Hx = history

Ī

ICU = intensive care unit

I & D = incision and drainage

IM = intramuscular

I & O = intake and output

IO = intraosseous

IUD = intrauterine device

IV = intravenous

IVP = intravenous push



Approved: 10/01/2011

Version: 3.1

Page 4 of 10

Approved by:





Escambia County, Florida – 1st Responder Medical Protocol

<u>J</u>

JVD = jugular vein distention

 $\underline{\mathbf{K}}$

kg. = kilogram

KCl = potassium chloride

 $\underline{\mathbf{L}}$

(L) or lt. = left

lac. = laceration

lat = lateral

LBBB = left bundle branch block

 $\mathbf{lb}(\mathbf{s}) = \mathrm{pound}(\mathbf{s})$

 $\mathbf{L} \otimes \mathbf{D} = \text{labor and delivery}$

L/min or lpm = liters per minute

LLQ = left lower quadrant

LMA = laryngeal mask airway

LMP = last menstrual period

LOC = loss of consciousness

LP = lumbar puncture

LR = lactated ringers

LUQ = left upper quadrant

 $\underline{\mathbf{M}}$

MAE = moves all extremities

MAST = medical anti-shock trousers

mA = milliampere

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Approved: 10/01/2011

Version: 3.1

Page 5 of 10

Approved by:





Escambia County, Florida – 1st Responder Medical Protocol

mcg = microgram

MCI = mass casualty incident

meds = medications
mEq = milliequivalent

MI = myocardial infarction

min. = minutemg. = milligrammkd. = marked

ml. = milliliter

mod. = moderate

MOE = movement of extremities

MS = morphine sulfate

$\underline{\mathbf{N}}$

 N_2O = nitrous oxide

NaCl = sodium chloride NAD = no acute distress

neg. = negative

NKA = no known allergies

 $\mathbf{n/g} = \text{nasogastric}$

NPO = nothing by mouth

NS = normal saline

NSR = normal sinus rhythm

NTG = nitroglycerin

 $\mathbf{N} \& \mathbf{V}$ = nausea and vomiting

<u>O</u>

 O_2 = oxygen

OB = obstetrics

OBS = organic brain syndrome

OD = overdose - also means right eye

STATE OF THE PARTY OF THE PARTY

Approved: 10/01/2011

Version: 3.1

Page 6 of 10

Approved by:





Escambia County, Florida – 1st Responder Medical Protocol

OPQRST = onset, provocation, quality, radiation, severity, time

ophth = ophthalmology

 \mathbf{OR} = operating room

OS = left eye **OU** = both eyes

<u>P</u>

PA = posteroanterior

PAC = premature atrial contraction

 $PaCO_2$ = partial pressure of CO_2 in arterial blood

 \mathbf{PaO}_{2} = partial pressure of O_{2} in arterial blood

PAT = paroxysmal atrial tachycardia

PDR = physician's desk reference

PE = pulmonary edema

per = by

PERL = pupils equal and reactive to light

PERLA = pupils equal and reactive to light, and accommodation

PID = pelvic inflammatory disease

PJC = premature junctional contraction

p.m. = evening

PMD = private medical doctor

PO = mouth

post = after

pre = before

prn = as needed

PSVT = paroxysmal supraventricular tachycardia

pt. = patient

PVC = premature ventricular contraction

Px. = physical history



Approved: 10/01/2011 Version: 3.1

Page 7 of 10

Approved by:





Escambia County, Florida – 1st Responder Medical Protocol

\mathbf{Q}

q = every
q.h. = hourly
q.i.d. = four times daily
q.o.d. = every other day

<u>R</u>

RBBB = right bundle branch block
RBC = red blood count
(R) OR rt. = right
RLQ = right lower quadrant
R/O = rule out
ROM = range of motion
RUQ = right upper quadrant

<u>S</u>

s = without

SAMPLE = signs/symptoms, allergies, medications, past Hx, last oral intake, events prior

SaO₂ = percentage of oxygen in arterial blood

SIDS = sudden infant death syndrome

SL = sublingual

SOAP = subjective, objective, assessment, plan

SOB = short(ness) of breath

sol. = solution

spec. = specimen

Sub. Q(SQ) = subcutaneously

 SpO_2 = percentage of oxygen in the blood via pulse oximeter (equal to SaO_2)



Approved: 10/01/2011

Version: 3.1

Page 8 of 10

Approved by:





Escambia County, Florida – 1st Responder Medical Protocol

$\underline{\mathbf{T}}$

tab. = tablet

TB = tuberculosis

temp. = temperature

TIA = transient ischemic attack

t.i.d. = three times daily

TMJ = temporomandibular joint

TPR = temperature, pulse and respiration

Tx. = treatment

$\underline{\mathbf{U}}$

UA = urinalysis

ULQ = upper left quadrant

URI = upper respiratory infection

URQ = upper right quadrant

$\underline{\mathbf{V}}$

V - fib(VF) = ventricular fibrillation

V - tach(VT) = ventricular tachycardia

VD = venereal disease

via = by way of

vol. = volume

VS = vital signs

$\underline{\mathbf{W}}$

WBC = white blood count

STATE OF THE PARTY OF THE PARTY

Approved: 10/01/2011

Version: 3.1

Page 9 of 10

Approved by:





Escambia County, Florida – 1st Responder Medical Protocol

W/F = white female W/M = white male

WNL = within normal limits

wt. = weight

 $\underline{\mathbf{Y}}$

Y/O = years old

Miscellaneous

 \approx = approximately

< = less than

> = more than

- = negative

+ = plus/positive

= number

% = percent

@ = at

= change

= male

= female

= increase

 \downarrow = decrease $(\mathbf{R}) = \text{right}$

(L) = left

Approved: 10/01/2011

Version: 3.1

Page 10 of 10

Approved by: