

مرکز آموزشی درمانی قلب و عروق شهید مدنی تبریز

اختصارات پزشکی Abbreviation

تهیه و تنظیم : مدیریت پرستاری - واحد آموزش

ویرایش 1403

abbreviation

A

A.B.C	Airway Breathing and Circulation
ABGs	Arterial Blood Gases
ac	Before meals / before eating
AD	Right ear
AF	Atrial Fibrillation
AI	Aortic Incompetence, Aortic Insufficiency
AIDS	Acquired immunodeficiency syndrome
alb	albumin
AM	Ante meridiem (قبل از ظهر)
AMI	Acute Myocardial Infarction
amp	Ampoule
AP	Apical pulse
aPTT	Activated partial Thromboplastin time
ARDS	Adult respiratory distress syndrome
AS	Left ear
ASD	Atrial septal defect
AU	Both ear
AV	Aortic valve , arteriovenous , atrioventricular
AVF	Arteriovenous fistula
AVR	Aortic valve replacement

B

BAL	Bronchial alveolar Lavage
BB	Buffer base
BG	Blood group
bid	Two times a day
BK	Below knee
BM	Bowel movement
BMR	Basal metabolic rate
BP	Blood pressure
BPM	Beats per minute
B.S.	Blood sugar
BUN	Blood urea nitrogen

C

CABG	Coronary artery bypass graft
CABGs	Coronary artery bypass graft surgery
Cath	Catheter
CBC	Complete blood count
CBR	Complete bed rest
CC	Chief complaint (شکایت اصلی)
CCU	Cardiac care unit
CHF	Congestive heart failure
CK	Creatine kinase
CMV	Continuous mandatory ventilation
CMVC	Close mitral valve commissurotomy
CNS	Central nervous system
COPD	Chronic obstructive pulmonary disease
CP	Cerebral palsy, chest pain
CPAP	Continuous positive airway pressure
CPB	Cardiopulmonary bypass
CPK	Creatine phosphokinase
CPR	Cardiopulmonary resuscitation
CRF	Chronic renal failure
CSF	Cerebrospinal fluid
CSR	Central sterile room , central supply room
CSSD	Central sterile supply department

abbreviation

CVA	Cerebrovascular accident
CVP	Central venous pressure
CXR	Chest x- ray

D

DBP	Diastolic blood pressure
D5W	5% dextrose in sterile water
D5NS	5% dextrose and normal saline solution
Dc, D/C / disc	Discontinue OR discharge
DKA	Diabetic ketoacidosis
diff	different
dl	deciliter
DM	Diabetes mellitus
DVT	Deep vein thrombosis
DW	Dextrose in water / distilled water

E

E/I	Expiratory /inspiratory
ELISA	Enzyme- linked immune sorbent assay
ECG	Electrocardiogram , electrocardiography
ECHO	echocardiography
EF	Ejection fraction
ENT	Ear ,nose and throat
ESR	Erythrocyte sedimentation rate
ET	Endotracheal tube

F

FBS	Fasting blood sugar
FHR	Fetal heart rate
FHS	Fetal heart sound
FFP	Fresh frozen plasma

G

GCS	Glasgow coma scale
GIK	Glucose insulin potassium
gtt(s)	Drop(s)

H

HAV	Hepatitis A virus
Hb	hemoglobin
HBV	Hepatitis B virus
HCT	Hematocrit
HCV	Hepatitis C virus
HD	Hemo dialysis
HDL	High density lipoproteins
HIV	Human Immunodeficiency Virus
HIV Ag	human Immunodeficiency virus antigen
HTN	Hypertension

I

I&O	Intake and out put
IBS	Irritable bowel syndrome
ICP	Intracranial pressure
ICU	Intensive care unit
ID	Intra dermal / infectious disease
IM	Intramuscular
IN	Intranasal
Inj	Injection

abbreviation

IP	Intra peritoneal
IO	Intra osseous (داخل استخوان)
IT	Intra thecally (داخل نخاعی)
IU	International Unit
IV	Intravenous

K

kg	Kilogram
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L

LBBS	Left bundle branch block
LCA	Left circumflex artery; left coronary artery
LCC	Left circumflex coronary
LCX	Left circumflex artery
LDH	Low dose heparin ; lactate dehydrogenates
LDL	Low- density lipoproteins
LIMA	Left internal mammary artery
LLQ	Left lower quadrant
LOC	Level of consciousness
LP	Lumbar puncture
LPA	Left pulmonary artery
LPV	Left pulmonary vein
LSA	Left subclavian artery
LUQ	Left upper quadrant
LV	Left ventricle ; left ventricular
LVAD	Left ventricular assist device
LVH	Left ventricular hypertrophy

M

mcg	Microgram
meq	Milli equivalent
mg	Milligram
Mg/dl	Milligram in deciliter / 100
MI	Mitral insufficiency ;myocardial ischemia ; myocardial infarction
MR	Mitral reflux/ Regurgitation
MRI	Magnetic resonance imaging
ml	Milliliter
MS	Mitral stenosis, multiple sclerosis, mental status
MV	Mitral valve ; mechanical ventilation
MVP	Mitral valve prolapse
MVR	Mitral valve replacement

N

NG tube	Nasogastric tube
NPO	Nothing by mouth
NS	Normal saline
1/2NS	Normal saline 45%
NSAID	Non steroidal anti inflammatory drug
NSR	Normal sinus rhythm
NV; N+V	Nausea and vomiting

O

O2 sat	saturation of oxygen
OD	Right eye
OMVC	open mitral valve commissurotomy
OR	Operation room
OS	Left eye
OTC	Over the counter
OU	Both eyes

abbreviation

P

PA	pulmonary artery
PAC	Premature atrial contraction
Paco2	Partial pressure of carbon dioxide in arterial blood
Pao2	Partial pressure of oxygen in arterial blood/ Partial pressure of oxygen in alveolar gas
PDA	Patent ductus arteriosus
PE	Physical examination, pulmonary embolus
PET Scan	Positron emission tomography
PID	Pelvic inflammatory disease
PKU	Phenyl Kenton Uria
pm	Post meridiem (بعد از ظهر)
PMI	Posterior myocardial infarction
PND	Paroxysmal nocturnal Dyspnea
PPD	Purified protein derivative
po	Per os (از راه دهان)
p.r. or PR	Per rectum,
Prn, PRN	Pro re Natta – When necessary
PS	Pulmonary stenosis
PT	Pro thrombin time
PTCA	Pre coetaneous trans luminal coronary angioplasty
PTT	Partial Thromboplastin Time
PO; P.O.	By mouth
Post- op	Post operative
Pre- op	Before operative

R

RA	Right atrium
RBBB	Right bundle branch block
RBC	Red blood cell
RCA	Right coronary artery/ Root cause analysis
RF	Renal failure. risk factor
ROM	Rage of motion
ROS	Review of system
RUQ	Right upper quadrant
RLQ	Right Lower quadrant
RV	Right Ventricular

Q

qd	Every day
qh	Every hour
qid	Four times a day
qod	Every other day (یک روز در میان)

S

SA Nod	Sino atria node
SARS	Sever acute respiratory syndrome
SC	Subcutaneous
SGOT	Serum glutamic oxalate transaminase
SGPT	Serum glutamic pyruvate transaminase
SIMV	Synchronized intermittent mandatory ventilation
SL	Sublingual/ under the tongue
Sol	Solution/ in solution
stat	Stat im (فوری)
supp	suppository
susp	suspension
SVC	superior vena cava
syr	syrup

abbreviation

T

T3	triiodothyronin
T4	thyroxin
TB	tuberculosis
TEE	Trans esophageal echocardiography
TENS	transcutaneous electrical nerve stimulation
TIA	Transient ischemic attack
tid	Three times a day
TOF	Tetralogy of fallot
TPM	temporary pacemaker
TPN	Total Parentral nutrition
TR	tricuspid regurgitation
TS	tricuspid stenosis

U

UA	Urine analysis
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V

VF	Ventricular fibrillation
VLDL	Very low density lipoprotein
VP	Venous pressure
VS	Vital signs
VSD	Ventricular septal defect
VT	Ventricular tachycardia

W

WBC	White blood cell
wd	wound
WHO	World health organization
WNL	Within normal limits

References:

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