## **APPENDIX M – Medical Abbreviations and Symbols List**

Welcome to the new abbreviation and symbol list. This is not a complete listing of medical abbreviations or symbols, but contains commonly found abbreviations used in Adult Care Home and In Home Service settings.

<u>Abbreviation</u>	Meaning
ac abd AD ADL ad lib AKA amb ama, AMA AMI ANS appt ARDS AROM AS AVR AV ASAP ASHD	before meals abdomen Alzheimer's disease; right ear activities of daily living as desired above the knee amputation ambulation (walk) against medical advice, American Medical Assoc. acute myocardial infarction autonomic nervous system appointment adult respiratory distress active range of motion left ear; aortic stenosis aortic valve replacement atrioventricular (heart) as soon as possible arterisosclerotic heart disease
BID, bid BKA BM BP BPH BR or br BSC BUN Bx or BX	twice in the day below knee amputation bowel movement blood pressure benign prostatic hypertrophy (enlarged prostate gland) bath room bed side commode, a "portable potty chair" blood urea nitrogen (a lab test) biopsy
c/o C1, C2 Ca, CA caps CAD CAT or CT scan cath	with complaints of refers to cervical vertebra #1, #2, a location in the spine cancer capsule with medication in it coronary artery disease (heart disease) computerized axial tomography ( CAT scan of the body) catheter (a tube used to drain out body fluid)

CABG coronary arterial bypass graft

CBC complete blood count ( a blood test)
CC chief complaint; cardiac catheterization

CCU coronary care unit
CHD coronary heart disease
CHF congestive heart failure
CNS central nervous system

cont. continued

COPD chronic obstructive pulmonary disease

CO<sub>2</sub> carbon dioxide

CPR cardiopulmonary resuscitation

CXR chest xray

CRF chronic renal failure (kidney failure)

CVA cerebral vascular accident
CVD cardiovascular disease
CVS cardiovascular system

cysto cystoscopy

/d per day
DC or D/C discharge
dc discontinue

decub decubitus ulcer (pressure sore, bedsore)
DJD degenerative joint disease (osteoarthritis)

DM diabetes mellitus (diabetes)

DOA date of admission; dead on arrival

DOB date of birth
Dx diagnosis
drsg dressing

DSD dry sterile dressing

DT, DTs delirium tremens ("the shakes" from alcohol withdrawal)

ECG, EKG electrocardiogram

EEG electroencephalogram (measurement of electric brain activity)

e.g. example

ENT ears, nose, throat

ERT estrogen replacement therapy est, EST estimate; electroshock therapy

ETOH ethanol (alcohol)

FBS fasting blood sugar (a lab test)

F/U FU follow up

FUO fever of unknown origin

Fx fracture

G tube gastric tube (a tube in the stomach)

GB gall bladder

GBS gall bladder series (a type of xray of the gut)

GC gonorrhea

GERD gastroesophageal reflux disease (a severe recurrent heartburn

disorder)

GU genitourinary

gtts drops gyn gynecology

hgb hct hemoglobin, hematocrit, (both are blood cell measurements)

HHA home health agency; or home health aide

H<sub>2</sub>O water

HS, hs hour of sleep, or at bedtime

ht height Hx hx history

I & O intake and output (amount of fluid taken in and urine output)

ICF intermediate care facility

ICU intensive care unit

ID incision and drainage (when a scalpel is used to cut & drain a

boil)

IDDM insulin dependent diabetes mellitus

IM intramuscular inj injection IV intravenous

IVP intravenous pyelogram (a type of xray of the kidneys and

bladder)

L lft lt left

L1, L2, L3 refers to the lumbar section of the spine

lab laboratory liq liquid

LLQ left lower quadrant

LP lumbar puncture (spinal tap)
LPN licensed practical nurse
LRQ lower right quadrant
LUQ left upper quadrant

LV left ventricle

max maximum meds medications

MI myocardial infarction (heart attack)

mod moderate

MRI magnetic resonance imaging

MS mitral stenosis; multiple sclerosis; musculoskeletal

MVR mitral valve replacement

N/C no complaints NG, NGT nasogastric (tube) NIDDM non-insulin dependent diabetes mellitus

noc night norm normal

NPO nothing by mouth

NSAID nonsteroidal anti-inflammatory drug

nsg nursing

OA osteoarthritis

OBS organic brain syndrome

occ occasional

OD right eye; overdose

OOB out of bed
OS left eye
OU both eyes
orth ortho orthopedic

os bone; opening; mouth

OV office visit O2 oxygen

p after
P pulse

PA physician assistant Pap pap smear ( a lab test)

path pathology pc, p.c. pathology

PDR physician's desk reference (a drug handbook)

PE pe physical exam

prn, p.r.n. as needed or required PROM passive range of motion

PO po my mouth patient

PVC premature ventricular contraction PVD peripheral vascular disease

ph pH hydrogen ion concentration (a measure of the acidity of a

substance)

q every qam every am every day qod every other day qh every hour

q2h, q3h, q4h every 2 hours, every 3 hours, every 4 hours

qhs every night (hour of sleep)

gid four times a day

quad quadriplegic ( arms and legs paralyzed)

R, rt right

RA right atrium

re: about or regarding

rbc, RBC red blood cell

reg regular

resp respiration or breaths
RLQ right lower quadrant
RN registered nurse

R/O, r/o rule out

ROM range of motion RUQ right upper quadrant

RV right ventricle Rx, RX treatment

s without

SA sinoatrial node

sl sublingual meaning under the tongue

sm small

SOB short of breath

S/P, s/p status post (status post an "event", s/p MI, s/p CVA, s/p GI

bleed)

spec specimen

spec grav, sp gr specific gravity (urine test) s & s, s/s signs and symptoms staph staphylococcus immediately

STD sexually transmitted disease

strep streptococcus subq, subc subcutaneous symp, Sx symptom

T temperature

T1, T2, T3 refers to the thoracic section of the spine tablet, a tablet of medication, a round pill

TB tuberculosis

THR total hip replacement transient ischemic attack

tid three times a day
TKR total knee replacement

T/O, t/o telephone order

TPR temperature, pulse, respiration (the measurement of these 3

things)

tsp teaspoon measurement

TUR, TURP transurethral resection (prostate gland surgery in men)

Tx treatment

U/A, u/a urine analysis

URI upper respiratory infection UTI urinary tract infection

VD venereal disease VO, v/o verbal order

vs, VS, v/s vital signs (temperature, pulse and respiration measurements)

WBC, wbc white blood cell W/C wheel chair

WNL within normal limits

w/o without wt weight w/u work up

x times y/o years old yr year

## **Commonly Used Symbols**

<b>↑</b>	increase	Ψ	decrease
~	approximately	#	number
@	at	0	degree
>	greater than	<	less than
+	positive	-	negative
+, &	and	Ø	nothing, not, none
=	equal to male	$\stackrel{\neq}{\bigcirc}$	not equal to female
<u>:</u>	one of something	$\frac{\dot{1}\dot{1}}{11}$ , $\frac{\dot{1}\dot{1}\dot{1}}{111}$	2, 3 of something

(dss.abrvlist/98)