

ABBREVIATIONS AND SYMBOLS FOR USE IN THE MEDICAL RECORD

Web Page: [emr.lumc.edu Clinical Information Resources \[Medical Record Abbreviations\]](http://emr.lumc.edu/Clinical_Information_Resources/Medical_Record_Abbreviations)

Revised 11/9/04

A

| | |
|----------------|---|
| A ₂ | aortic second heart sound |
| AAA | abdominal aortic aneurysm |
| AAROM | active assist range of motion |
| Ab | abortion |
| abd. | abdomen |
| ABD | abduction |
| ABG | arterial blood gases |
| abn | abnormal |
| ABO | Blood Group |
| a.c. | before meals |
| accom. | accommodation |
| ACEI | angiotensin converting enzyme inhibitor |
| ACL | Anterior Cruciate Ligament |
| ACH | adrenal cortical hormone |
| AC jt | acromio-clavicular joint |
| ACLA | anticardiolipin antibody |
| ACP | acid phosphatase |
| ACTH | adrenocorticotrophic hormone |
| A.D. | administrative director |
| ADA | American Dietetic Association |
| add | Adduction |
| ADH | antidiuretic hormone |
| ADL | activities of daily living |
| ad lib | as much as desired |
| adm. | admission |
| AFB | acid fact bacillus |
| A.fib. | atrial fibrillation |
| AFP | alpha-fetoprotein |
| AFSF | anterior fontanel soft flat |
| AGA | appropriate for gestational age |
| A/G Ratio | albumin-globulin ratio |
| AHG | antihemophilic globulin |
| AHG/DTT | Antihemophilic Globulin/Dithothreitol |
| AI | aortic insufficiency |
| AICD | automatic implantable cardiac defibrillator |
| AIDS | Acquired Immune Deficiency Syndrome |
| AKA | above the knee amputation |
| ALD | alcoholic liver disease |
| ALDOST | aldosterone |

A (Contd)

| | |
|---------|-------------------------------------|
| ALK-P | alkaline phosphatase |
| Allo. | Allogenic |
| ALS | amyotrophic lateral sclerosis |
| A.M. | morning |
| AMA | against medical advice |
| amb. | ambulate |
| AMI | acute myocardial infarction |
| AMIO | amiodarone |
| AMNIO | amniocentesis |
| amp. | ampule |
| amt. | amount |
| ANC | absolute neutrophil count |
| angio | angiogram |
| ant. | anterior |
| AODM | adult onset diabetes mellitus |
| Ap. | apical |
| A.P. | anteroposterior |
| APB | Abductor Pollicis Brevis |
| APD | Afferent pupillary defect |
| A/ROM | active range of motion |
| APL | Abductor Pollicis Longus |
| approx. | approximate |
| appt. | appointment |
| AR | aortic regurgitation |
| ARC | AIDS Related Complex |
| ARDS | adult respiratory distress syndrome |
| ARF | acute renal failure |
| ARMD | age related macular degeneration |
| AROM | artificial rupture of membranes |
| art. | artery, arterial |
| AS | aortic stenosis |
| ASA | aspirin |
| ASAP | as soon as possible |
| ASA-PS | physical status |
| ASC | Ambulatory Surgery Center |
| ASD | atrial septal defect |
| ASHD | arteriosclerotic heart disease |
| ASO | antistreptolysin "O" titer |
| ATG | anti-thymocyte globulin |
| ATGAM | Horse antihymocyte globulin |
| ATN | acute tubular necrosis |
| ATP | adenosine triphosphate |
| Autol. | Autologous |
| AV | arteriovenous |
| AVF | arteriovenous fistula |
| AVM | arterial venous malformation |
| AVN | avascular necrosis |

A (Contd)

| | |
|-------|--------------------------|
| AVR | aortic valve replacement |
| AVS | arteriovenous shunt |
| A & W | alive & well |
| ax. | axillary |
| A-Z | Ascheim-Zondek Test |

B

| | |
|-------------|---|
| BAERs | brain stem auditory evoked responses |
| baso. | basophile |
| B/B | backward bending |
| BBB | bundle branch block |
| BCC | basal cell carcinoma |
| BCG | Bacillus Calmette Guerin vaccine |
| BCP | birth control pills |
| BDR | background diabetic retinopathy |
| BE | base excess |
| B.E. | barium enema |
| BEI | butanol-extractable iodide |
| BIC | burn intensive care |
| BID or bid | twice daily |
| Bil. | bilateral |
| Bili. T & D | bilirubin, total and direct |
| Bi pap | bilevel positive airway pressure |
| BiPD | biparietal diameter |
| BKA | below knee amputation |
| BLS | basic life support |
| BM | breast milk |
| B.M. | bowel movement |
| BMP | Basic Metabolic Profile |
| BMR | basal metabolic rate |
| BMT | bone marrow transplant |
| BMTU | bone marrow transplant unit |
| BOOP | Bronchiolitis Oblitans Organizing Pneumonia |
| BOW | bag of waters |
| BP or B/P | blood pressure |
| BPD | bronchopulmonary dysplasia |
| Bpd | biparietal diameter |
| BPH | benign prostatic hypertrophy |
| BPP | biophysical profile |
| BR | bathroom |
| BRBPR | bright red blood per rectum |
| BRP | bathroom privileges |
| br. sounds | breath sounds |
| B.S. | bowel sounds |
| BSA | body surface area |

B (contd)

| | |
|------|-----------------------------------|
| BSO | bilateral salpinge oophrectomy |
| BTB | beat to beat |
| B.U. | Bodansky unit(s) |
| BUN | blood urea nitrogen |
| BUS | bartholin-urethral-skene's glands |
| BW | birth weight |
| Bx | biopsy |

C

| | |
|---------------------------------|--|
| c | with |
| C | centigrade |
| C ₁ - C ₇ | cervical Vertebrae #1-#7 or Cervical nerve C1 |
| Ca ⁺ | calcium |
| CA | carcinoma |
| CABG | coronary artery bypass graft |
| CAD | coronary artery disease |
| C&DB | cough and deep breathe |
| cal. | calorie |
| CAN | cord around neck |
| CAPD | continous ambulatory peritoneal dialysis |
| cap(s) | capsule(s) |
| CAT or CT | computerized axial tomography |
| cath. | catheter |
| CBC | complete blood count |
| CBD | common bile duct |
| CBF | cerebral blood flow |
| CBG | capillary blood gas |
| CBI | continuous bladder irrigations |
| CBR | complete bed rest |
| cc | cubic centimeter |
| CC | chief complaint |
| CCPD | continous cycle peritoneal dialysis |
| CCU | coronary care unit |
| c/d/i | (clean, dry, intact) |
| CD2 | cluster of differentiation #2(Pan T-Cell Marker) |
| CD3 | cluster of differentiation #3(T-Cell Marker) |
| CE | Cataract extraction |
| CFT | complement-fixation test |
| CG | contact guarding |
| CHD | congenital heart disease |
| Chem | chemical |
| Chemo. | chemotherapy |
| CHF | congestive heart failure |
| CHI | closed head injury |
| CHO | carbohydrate |

C (contd)

| | |
|-----------------|--|
| chol. | cholesterol |
| chol. est. | cholesterol esters |
| circ. | circumcision |
| circum. | circumference |
| CIS | carcinoma in situ |
| Cl | chloride |
| CKMB | creatine kinase MB |
| cl. | clear |
| CL | contact lenses |
| cldy. | Cloudy |
| cl. void | clean voided specimen |
| cm. | centimeter |
| CME | Cystoid macular edema |
| CMC | carpometacarpal |
| CMP | cardiomyopathy |
| CMS | circulation motion sensation |
| CMT | cardiac monitor technician |
| CMV | cytomegalivirus |
| CNG | continuous nasogastric |
| CNJ | continuous nasojejunal |
| CNS | central nervous system |
| COAG | Chronic open angle glaucoma |
| COG | continuous orogastric |
| Comm. Diseases | communicable diseases |
| CP | Cerebral Palsy |
| CPM | continuous passive motion |
| CO | cardiac output |
| c/o | complains of |
| conc. | concentrated |
| cont. | continued |
| COPD | chronic obstructive pulmonary disease |
| CP | chest pain |
| CPAP | continuous positive airway pressure |
| CP Bypass (CPB) | cardiopulmonary bypass |
| CPD | cephalopelvic disproportion |
| CPK | creatinine phosphokinase |
| CPM | continue present management |
| CPR | cardiopulmonary resuscitation |
| CPT | chest physiotherapy |
| C/R | cardiorespiratory (as is monitor) |
| Cr | creatinine |
| CREP | chest respiratory exercise program |
| CRF | chronic renal failure |
| C.R.T.T. | Certified Respiratory Therapy Technician |
| C&S | culture and sensitivity |
| CsA | cyclosporine |
| Csection or C/S | caesarean section |

C (contd)

| | |
|---------|---------------------------------------|
| CSF | cerebrospinal fluid |
| CSM | circulation sensation motion |
| C-Spine | cervical spine |
| CST | contraction stress test |
| CSW | certified social worker |
| CT | cat scan |
| CTS | Carpal Tunnel Syndrome |
| Ctxn | contractions |
| CV | cardiovascular |
| CVA | costo-vertebral angle |
| CVP | central venous pressure |
| CVVH | continuous veno-venous hemofiltration |
| CVVHD | continuous veno-venous hemodialysis |
| Cx | culture |
| CXR | chest x-ray |
| cysto. | Cystoscopy |

D

| | |
|---------|--|
| DBP | Diastolic Blood Pressure |
| D.C. | direct current |
| D/C | discontinue or discharge |
| D & C | dilation and curettage |
| DCA | directional coronary atherectomy |
| DCFS | Department of Children and Family Services |
| DCM | dilated cardiomyopathy |
| DDH | Developmental Dysplasia of the Hip |
| decels. | decelerations |
| DERM | dermatology |
| DES | dry eye syndrome |
| D.F. | dorsi-flexion |
| DI | diabetes insipidus |
| DIC | disseminated intravascular coagulation |
| Diff. | differential |
| dil. | dilatation |
| DIP | distal interphalangeal joint |
| dist. | distal |
| DJD | degenerative joint disease |
| DKA | diabetic ketoacidosis |
| DLB | direct laryngoscopy and bronchoscopy |
| DM | diabetes mellitus |
| DME | durable medical equipment |
| DNR | do not resuscitate |
| D.O. | doctor of osteopathy |
| DOA | dead on arrival |
| DOB | date of birth |

D (contd)

| | |
|--------|---|
| DOE | dyspnea on exertion |
| DP | Dorsalis Pedis |
| DPAHC | durable power of attorney for health care |
| D.P.M. | doctor of podiatric medicine |
| DPL | diagnostic peritoneal lavage |
| DPT | triple booster (diphtheria, pertussis, tetanus) |
| DT | diphtheria, tetanus |
| DTs | delirium tremens |
| DTRs | deep tendon reflexes |
| DUB | dysfunctional uterine bleeding |
| DVT | Deep Venous Thrombosis |
| DW | daily wear contact lens |
| D/W | discussed with |
| Dx | diagnosis |

E

| | |
|------------|--|
| E3 | estriol |
| EAC | external auditory canal |
| EAP | Employee Assistance Program |
| EBL | estimated blood loss |
| EBV | Epstein Barr Virus |
| ECF | extended care facility |
| ECG or EKG | electrocardiogram |
| echo. | echocardiogram |
| ECMO | extra-corporeal membranous oxygenation |
| ECRB | Extensor Carpi Radialis Brevis |
| ECRL | Extensor Carpi Radialis Longus |
| ECT or EST | electroshock therapy |
| ECU | Extensor Carpi Ulnaris |
| ED | Emergency Department |
| EDC | estimated date of confinement |
| EDH | epidural hematoma |
| EDP | end diastolic pressure |
| EDQ | Extensor Digitorum Quiuti |
| EEG | electroencephalogram |
| EFM | electronic fetal monitor |
| EFW | estimated fetal weight |
| EHL | Extensor hallicus longus |
| EMG | electromyography |
| ENT | ear (or ears) nose and throat |
| EO | ethylene oxide |
| EOM | extraocular movement |
| EOMI | extraocular movement intact |
| eos. | Eosinophile |
| EPB | Extensor Pollicis Brevis |

E (contd)

| | |
|--------------------|---|
| epis. | episotomy |
| epith. | epithelial or epithelium |
| EPL | Extensor Pollicis Longus |
| EPS | extra pyramidal symptoms |
| E.P.S. | electrophysiology studies |
| ER | emergency room |
| ERCP | endoscopic retrograde cholangipancreatography |
| ERE | External Rotation in Extension |
| ESR | erythrocyte sedimentation rate |
| et. | end tidal |
| ETA | estimated time of arrival |
| et CO ₂ | end tidal carbondioxide |
| ET | endotracheal tube |
| ETOH | ethyl alcohol |
| EUA | examine under anesthesia |
| Ev | eversion |
| EVD | External Ventricular Device |
| EW | extended wear contact lens |
| Ex Fix | external fixation |
| exp. | expire |
| EXT | extremity |
| ext. | external |

F

| | |
|------|-----------------------------------|
| F | fahrenheit |
| FAS | fetal alcohol syndrome |
| fb | Foreign body |
| F/B | forward bending |
| FBM | fetal breathing motion |
| FBS | fasting blood sugar |
| FCE | functional capacity evaluation |
| fdg. | feeding |
| FDA | Food & Drug Administration |
| FDP | flexor digitorum profundus |
| FDS | flexor digitorum superficialis |
| FES | functional electrical stimulation |

Fetal Position and Presentation

| | |
|-----------|--------------------------------|
| LOA | left occiput anterior |
| LOT | left occiput transverse |
| LOP | left occiput posterior |
| ROA | right occiput anterior |
| ROT | right occiput posterior |
| LSA (RSA) | left sacrum anterior (right) |
| LST (RST) | left sacrum transverse (right) |
| LSP (RSP) | left sacrum posterior (right) |
| LMA (RMA) | left mentoanterior (right) |

F (contd)

| | |
|-----------|--|
| LMT (RMT) | left mentotransverse (right) |
| LMP (RMP) | left mentoposterior (right) |
| FFP | fresh frozen plasma |
| FGMH/FMH | Foster G. McGaw Hospital |
| FH | family history |
| FHR | fetal heart rate |
| FHT | fetal heart tones |
| FLACC | Face, Legs, Activity, Cry, Consolability |
| FLR | full leather restraints |
| FM | fetal movements |
| FNF | finger-nose-finger |
| FPL | flexor pollicis longus |
| FOB | foot of bed |
| FR | fluid restriction |
| fr. | french |
| FSE | fetal scalp electrode |
| FSH | follicle stimulating hormone |
| FSP | fibrin split products |
| FT | fingertip |
| ft. | feet |
| FTN | finger to nose test |
| FTSG | full thickness skin graft |
| 5-FU | 5-fluorouracil |
| FUO | fever of undetermined origin |
| FWB | full weight bearing |
| FWW | front-wheeled walker |
| Fx | fracture |

G

| | |
|--------------|---|
| G. 1,2, etc. | gravida, indicating number of pregnancies |
| GC | gonorrhea |
| GCS | glasgow coma scale |
| GE | gastroesophageal |
| GERD | gastroesophageal reflux disease |
| gest age | gestational age |
| GH | growth hormone |
| GI | gastrointestinal |
| gm | Gram |
| Gm% | grams/100 m. of serum or blood |
| GSR | galvanic skin resistance |
| GSW | gunshot wound |
| GT | gastrostomy tube |
| GTT | glucose tolerance test |
| GU | genitourinary |
| GVHD | Graft vs host disease |

G (contd)

GYN gynecology

H

| | |
|-----------|--|
| HA | Headache |
| HAL | Hyperalumination |
| HBO | HBO hyperbaric oxygenation |
| HBP | high blood pressure |
| HC | head circumference |
| HCG | Human chorionic gonadotropin |
| HDN | hemolitic disease of the newborn |
| Hct. | hematocrit |
| HEENT | head, ears, eyes, nose and throat |
| HFJV | high frequency jet ventilation |
| HEM/ONC | hematology/Oncology |
| Hemo | blood |
| HFOV | high frequency oscillating ventilation |
| HEP | home exercise program |
| HFOV | high frequency oscillating ventilation |
| Hgb | Hemoglobin |
| Hg. | mercury |
| HGH | human growth hormone |
| HH | home health |
| HHA | home health agency |
| 5HIAA | 5 hydroxyindole acetic acid |
| Hi cal. | high calorie |
| HIE | hypoxic ischemic encephalopathy |
| HIPA | heparin induced platelet antibodies |
| HIV | human immunodeficiency syndrome |
| HL | heplock |
| HLA | human leukocyte antigen |
| HMD | hyaline membrane disease |
| HMF | human milk fortifier |
| HMO | health maintenance organization |
| HN | head nurse |
| HO | house officer |
| H/O | history of |
| HOB | head of bed |
| HOH | hard of hearing |
| H & P | history & physical |
| HPI | history of present illness |
| HPL | human placental lactogen |
| Hr. or h. | hour |
| HR | heart rate |
| h.s. | hour of sleep |
| HSV | herpes simplex virus |
| HT | hubbard tank |

H (contd)

| | |
|------|-------------------------------|
| ht. | height |
| HTVD | hypertensive vascular disease |
| HTN | hypertension |
| HTS | heel to shin |
| HTU | heart transplant unit |
| HVF | Humphrey visual fields |
| Hx | history |

I

| | |
|------------------------------|--|
| IABP | intra aortic balloon pump |
| IBW | ideal body weight |
| IBT | ivy bleeding time |
| ICBG | iliac/crest bone graft |
| ICP | intracranial pressure |
| ICS | intercostal space |
| ICU | intensive care unit |
| I & D | incision and drainage |
| IDCM | idiopathic dilated cardiomyopathy |
| IDM | infant of diabetic mother |
| IDDM | insulin dependent diabetes mellitus |
| IFC | interferential current |
| IHD | ischemic heart disease |
| IHSS | idiopathic hypertrophic subaortic stenosis |
| IM | intramuscular |
| IMC | intermediate care unit |
| Immob | immobilization |
| in | inch |
| ing. | Inguinal |
| INR | International Normalized Ration |
| I & O | intake and output |
| insp. | inspiration or inspiratory |
| Intramuscular Injection Site | |
| LD | left mid deltoid |
| RD | right mid deltoid |
| LGM | left gluteus medius |
| RGM | right gluteus medius |
| LVG | left ventrogluteal |
| RVG | right ventrogluteal |
| LVL | left vastus lateralis |
| RVL | right vastus lateralis |
| IOL | Intraocular lens |
| IOP | intraocular pressure |
| IP | intraperitoneal |
| IPPB | intermittent positive pressure breathing |
| IQ | intelligent quotient |

I (contd)

| | |
|--------|------------------------------------|
| IR | internal rotation |
| IRB | Institutional Review Board |
| irreg. | irregular |
| ITP | idopathic thrombocytopenic purpura |

F

| | |
|--------|-------------------------------------|
| IUD | intrauterine device (contraceptive) |
| IUDE | intrauterine drug exposure |
| IUFD | intrauterine fetal demise |
| IUGR | intrauterine growth retardation |
| IUP | intrauterine pregnancy |
| IUPC | intrauterine pressure catheter |
| IV | intravenous |
| IVDA | IV drug abuse |
| IV GTT | intravenous glucose tolerance test |
| IVH | intraventricular hemorrhage |
| IVP | intravenous pyelogram |
| IVPB | intravenous piggyback |

J

| | |
|-----|-------------------------|
| JM | joint mobilization |
| JP | Jackson Pratt |
| JVD | jugular vein distention |

K

| | |
|-------|---------------------------------|
| 17 KS | 17 ketosteroids |
| KED | Kendrick extrication device |
| Kg. | kilogram |
| KGS | ketogenic steroids |
| KLP | Krypton laser photocoagulation |
| KTC | knee to chest |
| KUB | kidney, ureter, bladder (x-ray) |
| KVO | keep vein open |

L

| | |
|--------------------------------|--------------------------------------|
| L | liter |
| L | left |
| L ₁ -L ₅ | lumbar vertebrae #1 - #5 (or nerves) |
| lab. | laboratory |
| LAD | left anterior descending |
| lat. | lateral |
| lb. | pound |
| LBBB | left bundle branch block |

L (contd)

| | |
|-------------|--|
| LCA or LMCA | left (main) coronary artery |
| LCS | low continuous suction |
| LCSW | licensed clinical social worker |
| LDH | lactic dehydrogenase |
| LE | lower extremity |
| lg. | large |
| LGA | large for gestational age |
| LGI | lower gastrointestinal |
| LH | leutotropic hormone |
| liq. | liquid |
| LLC | long leg cast |
| LLE | left lower extremity |
| LLL | left lower lobe - lung |
| LLQ | left lower quadrant - abdomen |
| LML | left mediolateral - episiotomy |
| LMN | lower motor neuron |
| LMP | last menstrual period |
| LOA | leave of absence |
| LOC | loss of consciousness |
| lower GI | lower gastrointestinal |
| LP | lumbar puncture |
| LPI | Lazar peripheral iridectomy |
| LQR | locked quiet room |
| LR | lactated ringers |
| LS | lumbar spine |
| L/S ratio | Lecithin Sphingomyelins ratio |
| LTC | long, thick, closed |
| LTG | Long Term Goals |
| LTR | lower turn rotation |
| LTV | long term variability |
| LUCHCH | Loyola University Center for Home Care & Hospice |
| LUE | left upper extremity |
| LUHS | Loyola University Health System |
| LUL | Left upper lobe - lung |
| LUMC | Loyola University Medical Center |
| LUMOC | Loyola University Mulcahy Outpatient Center |
| LUOC | Loyola University Outpatient Center |
| LUQ | left upper quadrant - abdomen |
| LV | left ventricle |
| LVAD | left ventricular assist device |
| LVEF | left ventricular ejection fraction |
| LVF | left ventricular function |
| LVH | left ventricular hypertrophy |
| lymphs. | lymphocytes |
| lytes. | Electrolytes |

M

| | |
|----------------|---|
| MAC | monitored anesthesia care |
| MAP | mean airway pressure |
| Mass Spec | mass spectrometry |
| MAST | military anti-shock trousers |
| MCA | middle cerebral artery |
| mcg | microgram |
| MCH, MCV, MCHC | red cell constants or indices - mean corpuscular hemoglobin mean corpuscular volume mean corpuscular hemoglobin concentration |
| MCT | medium chain triglycerides |
| M.D. | doctor of medicine |
| MEC | meconium |
| med. | medium |
| mEq | milliequivalent |
| met | metabolic |
| MFM | maternal-fetal medicine |
| MFR | mid forceps rotation |
| mg | milligrams |
| mg % | milligrams per 100 milliliters |
| MI | myocardial infarction |
| MICU | medical intensive care unit |
| MIDCAB | minimally invasive direct coronary artery bypass (inserted direct) |
| min. | minute |
| ML | milliliter |
| MLC | mixed lymphocyte culture |
| mm | millimeter |
| MMF | mycophenolate mofetil |
| MMT | manual muscle test |
| mo.(s) | month(s) |
| mod. | moderate |
| mono. | monocytes |
| mOsm | milliosmols |
| MP | metacarpalphalangeal joint |
| mr | medial rectus |
| MR | mitral regurgitation |
| MRI | magnetic resonance imaging |
| MRN | medical record number |
| MS | mitral stenosis |
| MSH | melanocyte stimulating hormone |
| MUD | matched unrelated donor |
| MUGA | multigated acquisition scan |
| MUGA-X | multigated acquisition scan with drugs |
| MVA | motor vehicle accident |
| MVC | motor vehicle collision |

M (contd)

| | |
|----------------------|--------------------------------|
| MVO ₂ sat | mixed venous oxygen saturation |
| MVP | mitral valve prolapse |
| MVR | mitral valve replacement |
| myelo. | myelogram |

N

| | |
|------------------|---|
| N ₂ O | nitrous oxide |
| Na | sodium |
| N/A | non applicable |
| NaCL | sodium chloride |
| NAD | no apparent distress |
| NB | newborn |
| NBS | newborn screening |
| nc | nasal cannula |
| NCV | nerve conduction velocity |
| ND | neutral density |
| NDT | neurodevelopmental technique |
| NEC | necrotizing enterocolitis |
| NFC | neonatal follow-up clinic |
| neg. | negative |
| NEURO | Neurology |
| NG | nasogastric |
| ng | nanograms |
| Nitro. | nitroglycerin |
| NIPS | non-invasive physiology studies |
| NJ | nasojejunal |
| NKA | no known allergies |
| nl | normal |
| noc. | nocturnal |
| N ₂ O | nitrous oxide |
| NP | nasopharyngeal |
| N.P. | nurse practitioner |
| NP-CPAP | nasal prong-continuous positive airway pressure |
| NPH | neutral protein insulin |
| NPN | nonprotein nitrogen |
| NPO | nothing by mouth |
| N/R | non reactive |
| N/RATG | Nashville rabbit antihymocyte globulin |
| NRATS | nashville rabbitt anti-thrombin serum |
| NS | normal saline |
| NSR | normal sinus rhythm |
| NSS | nursing systems secretary |
| NST | non stress test |
| N.Stim | nerve stimulator |
| NSVD | normal spontaneous vaginal delivery |
| NT | nasotracheal intubation |

N (contd)

| | |
|---------|--|
| NT AICD | non-thoracotomy automatic internal cardiac defibrillator |
| NTG | nitroglycerin |
| N/V | nausea/vomiting |
| NVA | Near visual acuity |
| NVI | Neovascularization of the iris |
| NWB | non-weight bearing |

O

| | |
|---------------------|------------------------------|
| O ₂ cap. | oxygen capacity |
| O ₂ sat. | oxygen saturation |
| OA | occipital-alanto joint |
| O.B. | occult blood |
| OBS | organic brain syndrome |
| OCP=s | oral contraceptive pills |
| 11 ocs | 11 oxycorticosteroid |
| OCT | oxytocin challenge test |
| OD | right eye |
| OG | oral gastric |
| OGTT | oral glucose tolerance test |
| 17 OH | 17 hydroxysteroids |
| 17 OHCS | 17 hydroxycorticosteroids |
| OHS | occupational health services |
| OHT | orthotopic heart transplant |
| OKT3 | anti CD3 monoclonal antibody |
| ONC | oncology |
| OOB | out of bed |
| Op. | operation |
| OPHTH | ophthalmology |
| o r | overrefraction |
| OR | operating room |
| ORTHO | orthopaedic |
| OS | left eye |
| OSH | outside hospital |
| O.T. | occupational therapy |
| OU | each eye or both eyes |
| ox | oximeter |

P

| | |
|----------------|---|
| P | pulse |
| P. 1, 2, etc. | para, indicating number of viable children born |
| P ₂ | pulmonic second heart sound |
| PA | posteroanterior |
| PA&Lat | posterior-anterior & lateral |
| P & A | percussion and auscultation |
| PAL | peripheral arterial line |

| | |
|------------------|---|
| PAC | premature atrial contraction |
| PAHR | pre-anesthesia holding room |
| PAO | pulmonary artery occlusion |
| PAP | pulmonary artery pressure |
| Pap | Papanicolaov smear |
| PAHR | pre-anesthesia holding room |
| PAR | post-anesthesia recovery room |
| PAT | paroxysmal atrial tachycardia |
| P (contd) | |
| P.A.T. | pre-admitting testing department |
| path. | pathology |
| PAWP | Pulmonary Artery Wedge Pressure |
| PBI | protein bound iodine |
| PBSCT | peripheral blood stem cell transplant |
| p.c. | after meals |
| PC | primary care |
| PCA | patient controlled analgesia |
| PCE | particulate-coated erythromycin |
| PCO2 | partial pressure of carbon dioxide |
| PCP | primary care physician |
| PCT | patient care tech |
| PCVC | percutaneous central venous catheter |
| PCXR | portable chest x-ray |
| PCWP | pulmonary capillary wedge pressure |
| PD | peritoneal dialysis |
| PDA | patent ductus arteriosus |
| PDR | proliferative diabetic retinopathy |
| PE | physical examination |
| P.E. | pulmonary emboli |
| PEA | pulseless electrical activity (EMD) |
| Ped. | pediatrics |
| PEEP | positive end expiratory pressure |
| P.E.G | percutaneous endoscopic gastrostomy |
| PFC | persistent fetal circulation |
| PERL | pupils equal react to light |
| PERLA | pupils, equal, react to light and accommodation |
| PERRLA | pupils equal, round, react to light and accommodation |
| PF | plantar flexion |
| PFG | persistent fetal circulation |
| pg. | pregnancy |
| pH | hydrogen ion concentration |
| PH | past history |
| Pharm.D | Doctor of Pharmacy |
| PHAS | physiological assessment |
| PHP | partial Hospital Program |
| PI | peripheral iridectomy |
| PIC | peripherally inserted catheter |
| PICC | peripherally inserted central catheter |

| | |
|-----------|---|
| PID | pelvic inflammatory disease |
| P.I.E. | pulmonary interstitial emphysema |
| PIP | peak inspiratory pressure |
| PIV | peripheral IV |
| PKU | phenylketonuria |
| plt | platelets |
| P.M. | afternoon |
| PMB | postmenopausal bleeding |
| PMD | private medical doctor |
| PMH | past medical history |
| P.M.I. | point of maximum impulse |
| PNC | prenatal care |
| P.N.D. | pelvic node dissection |
| PND | paroxysmal nocturnal dyspnea |
| PNF | proprioceptive neuromuscular facilitation |
| po | per os, (by mouth) |
| PO2 | partial pressure of oxygen |
| Polys. | polymorphonuclears |
| post. | Posterior |
| post-op. | post-operative |
| PPD | tuberculin skin test |
| PPHN | persistent pulmonary hypertension |
| PPO | preferred provider organization |
| preg | pregnancy |
| P/ROM | passive range of motion |
| PPROM | prolonged premature rupture of membranes |
| PROM | positive range of motion |
| PPS | post pericardiotomy syndrome |
| PRBCs | packed red blood cells |
| PRE | progressive resistive exercises |
| Prec | precipitous |
| pre-op | pre-operative |
| PREP | physical respiratory exercise program |
| prep. | prepare for |
| PRN | as needed |
| PRO | Peer Review Organization |
| procto. | proctoscopy |
| pro. time | prothrombin time |
| prox. | proximal |
| PSI | pounds per square inch |
| PSP | phenosulfonphthalein |
| PSYCH | psychiatry |
| pt | patient |
| P.T. | physical therapy |
| PTA | prior to admission |
| PTCA | percutaneous transluminal coronary angioplasty |
| PTCRA | percutaneous transluminal coronary rotacatheter abalation |
| PTH | parathyroid hormone |
| PTL | pre-term labor |

P (contd)

| | |
|------|--|
| PTMR | Percutaneous Transluminal Myocardial Revascularization |
| PTT | partial thromboplastin time |
| PTX | pneumothorax |
| PUBS | percutaneous umbilical blood sampling |
| PULM | pulmonary |
| PVB | premature ventricular beat |
| PVC | premature ventricular contraction |
| PVE | prosthetic valve endocarditis |
| PVH | periventricular hemorrhage |
| PVR | Post Void Residual |
| PWB | partial weight bearing |

Q

| | |
|--------------|------------------|
| Q or q | every |
| q AM | every morning |
| QD or qd | every day |
| q 2 h or q 2 | every 2 hours |
| q hs | every night |
| QID or qid | four times a day |
| q shift | every shift |

R

| | |
|--------|--------------------------------|
| R | respirations |
| 7 | right |
| R.A. | rheumatoid arthritis |
| RAIU | radioactive iodine uptake |
| RBBB | right bundle branch block |
| RBC | red blood cell |
| R/C | repeated contractions |
| RCA | right coronary artery |
| R.D. | registered dietitian |
| RDS | respiratory distress syndrome |
| RE | right eye |
| re: | regarding |
| Rehab | rehabilitation |
| Resp. | respiratory |
| resp. | respirations |
| Rh | rhesus blood factor |
| RHD | rheumatic heart disease |
| RhoGam | Rh immune globulin |
| RLE | right lower extremity |
| RLL | right lower lobe - lung |
| RLQ | right lower quadrant - abdomen |
| RML | right middle lobe - lung |
| R.N. | registered nurse |

N (contd)

| | |
|-----------------|----------------------------------|
| R.N./Lic. Pend. | registered nurse/license pending |
| R/O | rule out |
| ROM | range of motion |
| ROP | retinopathy of prematurity |
| ROS | review of systems |
| RP | retinitis pigmentosa |
| RPH | Registered Pharmacist |
| RPR | rapid plasma reagent |
| RR | respiration rate |
| R.R.T. | Registered Respiratory Therapist |
| R/S | rhythmic stabilization |
| R.T. | Respiratory Therapy |
| RTC | return to clinic |
| R.T.S. | Respiratory Therapy Student |
| Rtx | Radiation Therapy |
| RUE | right upper extremity |
| RUL | right upper lobe - lung |
| RUQ | right upper quadrant - abdomen |
| RV | right ventricle |
| RVAD | right ventricular assist device |
| RVH | right ventricular hypertrophy |
| RW | radiant warmer |
| Rx | prescription |

S

| | |
|-------------|--------------------------------------|
| s | without |
| $S_1 - S_5$ | sacral vertebrae #1 - #5 (or nerves) |
| SA | service associate |
| SAH | subarachnoid hemorrhage |
| sang. | sanguineous |
| sat. | saturated |
| SB | sinus bradycardia |
| S/B | side bending |
| SBA | stand-by assist |
| SBE | subacute bacterial endocarditis |
| SBN | stillborn |
| SBP | Systolic Blood Pressure |
| SC | service coordinator |
| SCC | squamous cell carcinoma |
| sc | subcutaneous |
| s.c. | without correction |
| SCD | sequential compression device |
| SCF | special care formula |
| SCUF | slow continuous ultra filtration |
| SDH | subdural hematoma |
| sec. | second |

S (contd)

| | |
|------------------------------|---|
| SEMI | sub-endocardial myocardial infarction |
| S/G | Swan Ganz Catheter |
| SGA | small for gestational age |
| SGOT | serum glutamic oxaloacetic transminase |
| SGPT | serum glutamic pyruvic transaminase |
| SH | social history |
| SIADH | syndrome of inappropriate antidiuretic hormone |
| SICU | surgical intensive care unit |
| SJJ | sacro liliac joint |
| SIMV | synchronized intermittent mandatory ventilation |
| SL | sublingual, under the tongue |
| SLC | short leg cast |
| SLE | systemic lupus erythemato |
| SLED | sustained low efficiency dialysis |
| SLL | service line liaison |
| SLR | straight leg raise |
| SLT | single lung transplant |
| SMR | submucous resection (of nasal septum) |
| SN | skilled nurse |
| SNF | skilled nursing facility |
| SOB | shortness of breath |
| SOC | start of care |
| soln | solution |
| SOP | standard operating procedure |
| S/P | status post |
| SP I, II, III | special precautions I, II, III |
| spec. | specimen |
| SpG. | specific gravity |
| SPO2 | saturation pulse oximetry |
| spont. | spontaneous |
| SQ | subcutaneous |
| SR | systems review |
| S.R. | siderails |
| SRA | Serotonin release assay |
| SROM | spontaneous rupture of membranes |
| s & s | signs and symptoms |
| SSEP | soma sensory evoked potential |
| ST | sinus tachycardia |
| STA | superficial temporal artery |
| staph. | staphylococcus |
| stat | immediately and once only |
| STG | Short Term Goals |
| STM | soft tissue mobilization |
| strep. | streptococcus |
| STSG | split thickness skin grafts |
| STV | short-term variability |
| Subcutaneous Injection Sites | |

S (contd)

| | |
|--------|------------------------------|
| LA | left arm |
| RA | right arm |
| LL | left leg |
| RL | right leg |
| L abd. | left abdomen |
| R abd. | right abdomen |
| supp. | suppository |
| SVE | sterile vaginal exam |
| SVT | supraventricular tachycardia |
| Swan | Swan-Ganz catheter |
| SX | symptoms |

T

| | |
|-----------------|---|
| T | temperature |
| T ₃ | triiodothyronine |
| T ₄ | thyroxine |
| ta | tension applanation |
| TA | tracheal aspirate |
| T & A | tonsillectomy and adenoidectomy |
| TAM | total active motion |
| T & C or T & X | type and cross |
| TCM | transcutaneous monitor |
| T & H | type and hold |
| tab. | tablet |
| TAH | total abdominal hysterectomy |
| TB | tuberculosis |
| TBG | thyroxine binding globulin |
| TBPA | thyroxine binding prealbumin |
| TBSA | total body surface area |
| Tbsp. | tablespoon |
| Td | tetanus vaccine |
| TEC | transluminal extraction catheterization |
| TED (stockings) | thromboembolic disease (stockings) |
| TEE | transesophageal echocardiography |
| tele | telemetry |
| TENS | toxic epidermal necrolysis syndrome |
| TIA | transient ischemic attack |
| TIBC | total iron binding capacity |
| TID or tid | three times a day |
| TKE | terminal knee extension |
| TKO | to keep open |
| TLC | tender loving care |
| TMJ | temporomandibular joint |
| T.O. | telephone order |
| Toco | tocodynamometer |
| TOD | tension, right eye |

T (contd)

| | |
|--------|------------------------------------|
| TOS | tension, left eye |
| TP | tension by pneumotonometry |
| TPI | treponema pallidum immobilization |
| TPN | total parenteral nutrition |
| TPR | temperature, pulse, respiration |
| trach. | tracheostomy |
| TSH | thyroid stimulating hormone |
| tsp. | teaspoon |
| TTN | transient tachypnea of the newborn |
| TTWB | toe-touch weight bearing |
| TURP | transurethral resection prostate |
| TV | tidal volume |
| TVH | total vaginal hysterectomy |
| Txs | treatments |

U

| | |
|-----------|--------------------------------|
| U/A | urine for analysis |
| UAC | umbilical artery catheter |
| UAL | up ad lib |
| UCG | urinary chorionic gonadotropin |
| ue | upper extremity |
| UGI | upper gastrointestinal |
| ULQR | unlocked quiet room |
| ULTT | upper limb tension test |
| UMN | upper motor neuron |
| u/o | urine output |
| URI | upper respiratory infection |
| UROL | urology |
| US or u/s | ultrasound |
| USA | unstable angina |
| UTI | urinary tract infection |
| UVC | umbilical vein catheter |

V

| | |
|----------|------------------------------------|
| VA | visual acuity |
| VAD | ventricular access device |
| vag. | vagina or vaginal |
| vag hyst | vaginal hysterectomy |
| VAS | visual analog scale |
| VATS | video assisted thorascopic surgery |
| VBAC | vaginal birth after caesarean |
| VBB | vertebral basilar bypass |
| VC | vital capacity |
| VD | venereal disease |

V (contd)

| | |
|-----------------|---|
| VDRL | Veneral Disease Research Laboratories (flocculation procedure) |
| vent | ventilator |
| VEN | venous, vein |
| VER | visual evoked response |
| VF | visual field |
| V. fib | ventricular fibrillation |
| VMA | vandilmandelic acid test |
| V.N.A. | Visiting Nurses Association |
| V.O. | verbal order |
| VP & circ. time | venous pressure and circulation time |
| VS | vital signs |
| VSD | ventriculur septal defect |
| VSS | Vital signs stable |
| VT | ventricular tachycardia |
| Vtx. | vertex presentation |

W

| | |
|--------|--------------------------------|
| WB | weight bear |
| WBAT | weight bearing as tolerated |
| WBC | white blood count |
| W/C | wheelchair |
| W/D | wet-to-dry dressings |
| WD, WN | well-developed, well-nourished |
| WFL | within functional limits |
| W.H.O. | World Health Organization |
| wks | weeks |
| WMP | warm, moist pack (unsterile) |
| WNL | within normal limits |
| w/o | without |
| WP | whirlpool |
| WPRBC | washed PRBCs |
| wt. | weight |

Y

| | |
|------|--------------------------------|
| YNSA | Yamamoto New Scalp Acupuncture |
| y/o | years old |