

GUIDELINES FOR CHARTING PHYSICAL ASSESSMENT

NEUROLOGICAL	
<i>Level of consciousness</i>	Alert, awake, lethargic, stuporous, comatose
<i>Orientation</i>	0 x 3 person, place, time; behavior, mood, affect, speech: clear, mumbles, aphasic
<i>Pupil size/response</i>	shape, symmetry of size, response to light, to accommodation (consensual, direct), PERRLA (pupils equal, round, reactive to light and accommodation)
<i>Psychosocial problem</i>	
<i>Communication disorders</i>	response to simple commands or pain, aphasia, unresponsive
<i>Changes in vital signs</i>	blood pressure and respirations
<i>Headache</i>	
CARDIOVASCULAR	
<i>Pulses</i>	peripheral, absent, 1+ to 4+, bilateral equal/unequal
<i>Vital signs</i>	nursing interventions to abnormal v.s. must be documented
<i>Neck</i>	carotid pulse, neck veins, distention
<i>Cardiac monitor</i>	rate and rhythm, sounds S1, S2, documented q 4 hrs.
<i>Perfusion</i>	Skin color, temperature, diaphoresis, clammy skin, mottling, circum-oral pallor, capillary refill, (sluggish, rapid <5 sec., Homan's sign (neg., pos., bilateral, unilateral), edema (dependent, pitting: 1+ to 4+), petechiae
<i>Heart sounds</i>	auscultation, palpate PMI
<i>IVs and other invasive lines</i>	document observations and infusion rates, type of fluid and any additive IV pump in use, IV site condition (red, swollen, dressing dry/intact)
<i>Weight</i>	↑ ↓ days/month, ratio to height, IBW
<i>Miscellaneous observations</i>	clubbing of nails, nail color, TED, sequential compression device (SCD)
<i>Chest pain, palpitation, syncope</i>	
RESPIRATORY/PULMONARY	
<i>Shape of chest</i>	symmetrical, asymmetrical, barreled
<i>Respiratory rate and pattern</i>	Shallow, deep, inspiratory, expiratory, eupnea
<i>Breath sounds</i>	Bilateral, anterior/posterior, clear, moist, dry crackles (rales), rhonchi, wheezes (expiratory, inspiratory), diminished lower lobes, friction rub

Respiratory, continued

<i>Sputum observation</i>	expectorated, coughed, suctioned, color, character (purulent, frothy), amount
<i>Skin color</i>	dusky, cyanotic, circumoral pallor, acrocyanosis, ruddy, “pink puffer”
<i>Supplemental oxygen</i>	method of administration (mask, nasal cannula, tent), flow rate, patient response, trach cuff
<i>Treatments</i>	TCDB, patient response, incentive spirometer
<i>ABG reports</i>	
<i>Chest or pleuritic pain</i>	
GASTROINTESTINAL	
<i>Abdomen</i>	general appearance
<i>Size</i>	flat, rounded, distended, incision (scars, initial assessment only)
<i>Mouth</i>	Lips, gums, tongue
<i>Teeth</i>	missing, edentulous
<i>Abdominal dressings</i>	clean, dry, intact, drainage; if the incision is not fresh, raise the edge to assess the site and chart your findings. In addition: kind of incision or wound, location and approximate size, kind of dressing (gauze, Tegaderm, etc.). Site assessment: redness edema, painful, amount of drainage (small, moderate, saturated), sanguineous, odor, color of drainage, type of drainage (purulent, serosanguineous, sanguineous) *Check under the patient for any bleeding from a wound or incision*
<i>Bowel sounds</i>	present, hyper-/hypoactive, absent $\pm \pm$ (normal range q 5-30 sec.)
<i>Nasogastric and other tubes</i>	kind of tube, location, type of drainage (color, consistency, turbidity), clamped, unclamped, connected to equipment, compressed, irrigation ordered, irrigation amount
<i>Nausea, emesis</i>	color character, amount, frequency
<i>Pain</i>	tenderness, peristaltic, fluid waves
<i>Stools</i>	amount (large, medium, small), color (brown, clay, tarry), character (formed, semi-formed, liquid) flatus, incontinence, special concerns (e.g., + guaiac)
<i>Nutrition</i>	appetite (% meal consumed), intolerance to foods, heart burn, special diet, TPN.

GENITOURINARY	
<i>Urine</i>	amount, color (clear, amber, yellow), character (hazy), peculiar odor (foul, aromatic, sweet)
<i>Catheter</i>	type (foley, suprapubic, ureteral, condom)
<i>Drainage</i>	gravity, urimeter, Murphy drip
<i>Voiding</i>	frequency, nocturia, dribbling, dysuria, burning incontinence, sufficient quantity
<i>Vaginal and meatal drainage</i>	
<i>Prostate problems, testicular, change in size of scrotum</i>	
SKIN/INTEGUMENTARY	
<i>Document any abnormalities: skin integrity intact, pruritus, skin lesions, hair distribution, pigmentation, bulges, pulsations, rashes, bruised (ecchymosis), sutures, erythema (redness), pallor, petechiae (tiny, minute red/purple hemorrhages)</i>	
<i>Wound/decubitus</i>	location, approximate size, color, drainage, non-draining type of dressing (if any)
<i>General description</i>	rashes, color, turgor (elastic/tenting), texture, hair, nails, scars
<i>Allergies</i>	NKA – be specific
<i>Skin color</i>	Light to deep brown, ruby to light pink, yellow overtones to olive, jaundice
MUSCULAR/SKELETAL	
<i>Ambulates with or without assistance; gait slow, steady/unsteady (uses can, walker, W/C); wheelchair self-propelled with feet or arms; weight bearing full/partial, r/l; contractures, where? Paralysis, hemiparesis, quadriplegic; stiffness; deformities, ROM active/passive, bedfast, total/partial MAEW (moves all extremities well); joint swelling or tenderness; fractures (past or present); posture aligned, poorly aligned; flaccid, atrophied muscles; symmetry; hand grip strength 1-5; crepitus with movement</i>	