PHYSICAL EXAMINATION

	n, may wear underwear;						
_	ounds, ophthalmo/otosco	ope, tuning fork (25)	6), hammer, st	ethescope, flow meter			
#1 (vital signs) by RN/LPN/GCRC; #2-17 by MD- Dr. A- office:xxx-xxxx; beeper #xxxx; home xxx-xxxx							
112 17 0y 1412		Dr. B- office: xxx-xxxx; beeper #xxx; home xxx-xxxx					
Doto		-					
Date	Name	ID#	Mec	lical Record #			
1. Vital signs (b	y RN/LPN):						
	waist						
temp	temp pulse resp rate BP (sitting): 1st 2nd 3rd Avge						
BP (sitti) Peak flov		3rd	Avge	:			
Visual ac	cuity R L	Glas	ses R	L			
2. General							
Grip Strength: I Apparent age: a Race: white, bla Attitude toward 3. Integument: Skin: color: no temperat texture: moisture lesions:	Relative weight: R/	n, east indian, asianderage, nervous ranosis, incr/dcr pig poler etechia, telangiecta	Domination,	nt Hand: R/L			
History volunted	ered by Respondent		ÿ	Time Troof			

Nails: pigmentation: average, darker, lighter

length: within 2mm of end of finger; shorter; longer; false; bitten lesions: subungual hemorrhages, fungi, paronychia, ragged-cuticles lines: transverse (across nail/Mees') lines, vertical (axial) lines white areas per nail: none, LT 1, more than 1; (nail polish)

Hair: distribution (decreased): normal, male pattern, patchy alopecia,

texture: average, thinner, thicker color: brown, blond, red, other

grey: 25, 50, 75, 100 %

4. Lymph:	avg size	consist	ency tender	<u>mobil</u>	<u>lity</u> <u>sinus</u>	
cervic	al	cm	soft,hard,rubber	+/-	mobile / fixed	+/-
occipi	tal	cm	soft,hard,rubber	+/-	mobile / fixed	+/-
suprac	clav	cm	soft,hard,rubber	+/-	mobile / fixed	+/-
axilla	ry	cm	soft,hard,rubber	+/-	mobile / fixed	+/-
epitro	chl	cm	soft,hard,rubber	+/-	mobile / fixed	+/-
inguin	al	cm	soft,hard,rubber	+/-	mobile / fixed	+/-

5. Skull: size: average, larger, smaller

tenderness: none; R / L temporal; R / L parietal; R / L occipital; vertex bruit: none; R / L temporal; R / L parietal; R / L occipital; vertex

6. Eyes: normal, protuberance, strabismus

extraocular movements: normal; abnormal - R, L, upper, lower

nystagmus (gaze): normal; R, L, upper, lower

lid lesions: normal; telengectsia, ulceration, erythema, blepharitis (R / L)

sclerae: clear, malacia (R / L) conjunctivae: pink, injected (R / L) cornea: clear, cloudy, pterygium (R / L)

pupils: normal; size, equality, regularity, reactions to light and accommodation (R / L)

ophthalmoscopic examination: within normal limits

vitreous: clear, floaters discs: average, abnormal

retina: normal, scars, hemorrhages, exudates, macula,

pigmentation: average, increased, decreased vessels: average, AV crossing, silver/copper wiring

7. Ears:

Hearing (finger rub, tuning fork): normal; R / L decreased

Bone conduction (tuning fork): normal; R decreased / L decreased Pinnae: no crease, "ear crease" erythema, ulceration, hairy (R / L)

External canal: normal, erythema, discharge, occlusion (0, 25, 50, 75, 100%) (R / L)

Drum: average, erythema, perforation, discharge (R / L)

8. Nose:

Mucous membranes:

moist, dry, erythema, obstruction, polyps, discharge, septum (dev, perf) Sinus tenderness: normal; R / L maxillary; R / L frontal

9. Mouth: Lip color: average, darker, lighter (lipstick) Lip moisture: average, moister, dryer Lip lesions: none, sores, venous lakes, cheilosis Odor of breath: average, sweet, fetid, (candy or gum) Salivary pool: average, decreased, increased size: average, larger, smaller Tongue: pigmentation: average, darker, lighter position: midline; L/R deviation papillae: average, larger, smaller fissures: average, larger, smaller coating: average, white, yellow lesions: none; tremor, grey, white, red (number and size) number remaining, approx (0, 10, 25, 50, 75, 100%), Teeth: condition: carious, fillings (none, 1, 10 25, 50, 75%) alignment: excellent, moderate, extensive (malalignment) upper and/or lower plate Gums: pigmentation: average, darker, lighter lesions: none, ulceration, bleeding, infection, lead line Buccal mucosa: pigmentation: average, darker, lighter lesions: none, grey, white, red (number_____ and size____) **Torus** 10. Throat: Position of uvula: midline, R / L deviation, bifid Posterior pharynx: pigmentation: average, darker, lighter lesions: none, grey, white, red (number and size) Tonsils: absent, 1/4 to uvula, 1/2 to uvula, touch uvula, meet in center Voice quality: average, higher pitch, lower pitch, hoarse 11. Neck: ROM: full, restricted (rotation, lateral, forward, backward) Tenderness, masses Thyroid size: average, goiter, smaller, nodules (number and size) Bruit: none, R / L Tracheal position: midline, R / L deviation Salivary glands: average, larger, smaller **12.** Thorax and lungs: Inspection (contour): average, excavatum, pidgeon, scoliosis, kyphosis Palpation: normal, tenderness, fremitus

Percussion (resonance): average, decreased, increased

rales (coarse / fine): LR / LL / UL / UR wheezes: LR/LL/UL/UR friction rubs: LR/LL/UL/UR 13. Cardiovascular: Inspection and palpation: jugular (30 degree): 3cm above sternal angle, LT 1cm, GT 5cm Mid Clav line/5-6IC space; lat./down displacement apical impulse: GT 3 cm diam, thrill, lift, heave, bisferens (2 peaks) not detectable (adipose, breast) Auscultion: rhythm: regular, irregular, regularly irregular S1: average, louder, quieter; split S2: average, louder, quieter; split inspiration (NL), split expiration S4: R/L S3: R/L opening snap, mid systolic click Murmurs (1=barely detectable - 6=heard with scope above chest): Systolic: _____/6; flow; aortic sclerosis AS (midsys, rad carotid), MR (holosys, rad axilla) Inc Valsalva/Decr leg lift (IHSS); Incr inspiration (PS, TR) Diastolic: /6; AR (high pitch), MS (low rumble) Continuous: harsh, soft, high-pitched, low-pitched, machinery Friction rub Pulses (character = 0-4+): thrill, bisferens, alternans R carotid brachial radial femoral popliteal dorsalis pedis posterior tibial Peripheral vascular: normal, thickening / tortuosity of peripheral arterial walls; Arterial bruits- none; R / L carotid; R / L axillary; R / L abdominal; R / L inguinal Venous distension, pulsation, tenderness, or inflammation. Abnormal venous pattern over chest / abdomen. 14. Abdomen: normal, obese Inspection: contour, abnormal venous structures, peristalsis, scars. Palpation and Percussion: tenderness, spasm, masses, shifting dullness location: UL / UR / LL/ LR Organs: Liver cm span; Edge: not detectable, soft, hard, nodular, tender, ballotable gallbladder, spleen, kidneys, uterus, bladder; Aorta (cm)

Auscultation: normal, slow, rapid-deep, rapid-shallow, Cheyne-Stokes

Hernias: umbilical; R / L groin

Auscultation: nl peristalsis, boborygmi, bruit, succussion splash.

15. Musculoskeletal: normal

Muscles: normal, tremor, atrophy, fasciculation. Spine: normal, contour, motion, tenderness.

Joints: normal, deformities crepitation, rom, swelling, tenderness, heat, redness.

Tender points: cevical, etc

none

Extremities: normal, clubbing, edema, varicosities

16. Mental status:

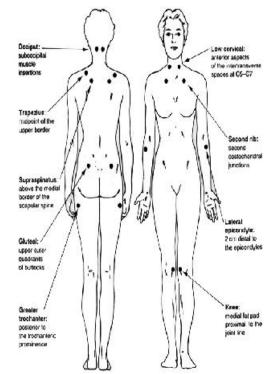
Grooming: average, very well, lower, disheveled

Affect: average, exhuberent, flat Activity: average, hyper, subdued

Speech: average, talkative, subdued, pressured Mood: average, depressed, euphoric, resentment,

anxiety, lability

Sensorium: normal, orientation (time, place, person)



fear,

17. Nei	urologic	C:				
	right-o	r left-handed.				
Crani	al nerve	es (circle if abnormal):				
Norma	1					
	I.	Recognition of odors (coffee grounds)				
	II.	Visual fields, optic discs (above)				
	III,IV,	VI. Pupillary size and reactions, eyelid droop, extraocular				
	mover	nents, lid lag				
	V.	Sensations of face (light touch), clench teeth				
	VII.	Facial muscles (smile; wrinkle forehead; blow-out cheeks)				
	VIII.	Hearing (bone and air conduction, Weber's test)(done above)				
	IX. Gag reflex					
	X.	Say AH (Weakness of soft palate, deviation of uvula)				
	XI.	Shrug shoulders normal; abnormal R/L				
	XII.	Stick out tongue; Say (la, la, la; k, k, k; em, em, em)				
		normal; (abnormal)- Finger to nose, heel to knee, past pointing, Romberg, ataxia Location: R/LUE; R/LLE normal; (abnormal)- strength, tone, volume, contractures, localized spasm. Location: R/LUE; R/LLE				
Reflex	es:	R L				
		(clonus)				
	quad	(clonus)				
	ankle	(clonus)				
	Plantar	flexion / Doriflexion / Withdrawal / No response				
Sensati	ion (circ	cle if decreased):				
	Light to	ouch: normal R / L UE; R / L LE				
	Pin pri					
	Tempe	rature: normal R/LUE; R/LLE				
	Positio					
	Vibrati	on: normal R/LUE; R/LLE				

Autonomic: normal, sweating, vasomotor changes, trophic disturbances Location: $R \ / \ L \ UE; \ R \ / \ L \ LE$