

HEAD TO TOE PHYSICAL ASSESSMENT

Head to Toe Physical Assessment

POLST/Code Status VS 7:30 Temperature Pulse Respirations BP / Pain /10
 VS 11:30 Temperature Pulse Respirations BP / Pain /10

GENERAL SURVEY

Age _____ Male/Female Body Build: Thin Cachectic Obese WNL
 How does the client look? Height _____ Weight _____ Well groomed Poorly Groomed
 Facial Expression: Anxious Happy Sad Angry

NEUROLOGICAL

(LOC) Level of Consciousness Alert Awake Lethargic Obtunded Stuper Comatose Confused Decerebrate Decorticate
 Oriented x 4: Person Place Time Event Response to touch/voice
 Eyes Unaided sight Glasses Contact lens Implants Prosthesis Snellen 20/ Blind
 Pupils Equal Round Reactive to light Accommodates Sluggish Brisk Nonreactive to light Consensual
 Pupil size before light _____ mm Pupil size after light _____ mm
 Ears Unaided hearing Hard of hearing Deaf Hearing aid Implant Cerumen Drainage
 Extremities Hand grips +1 +2 +3 +4 +5 equal unequal Foot pushes +1 +2 +3 +4 +5 equal unequal
 Cranial Nerves - intact I(smell) II(vision) III+IV+VI(eye movement) V(sensation of face/oral) VII (facial movement/taste)
 Pain VIII (hear/balance) IX (taste/swallow) X (cheer/gag/speech) XI (shrug/turn head) XII(tongue movement)
 Character Onset Location Duration Severity Pattern Associated Factors COLDSPA

CARDIOVASCULAR

Skin / Mucous Membranes Pink Pale Cyanotic Jaundiced Ruddy Flushed Diaphoretic
 Radial and Pedal Pulses Radial: Palpable (L/R) Absent (L/R) Pedal: (DP PT) Palpable (L/R) Absent (L/R)
 Apical Radial Pulses (2 people simultaneously) Apical and Radial Pulse Deficit
 Carotid Pulses (DO NOT TAKE AT SAME TIME) Right Left Thrill Bruit
 Capillary Refill Normal (<3 Sec) _____ sec
 Jugular Neck Veins Not visible Visible
 Edema Absent Present: location +1 +2 +3 +4 Anasarca Pitting Non Pitting
 Calf Tenderness Denies Positive Homan's sign R.L. calf size R _____ L _____ (team leader or charge nurse notified)
 Heart Rhythm/ Sounds - S1S2 Regular Irregular Murmur Extra sounds Strong Faint Muffled
 Telemetry: rhythm _____ Pacemaker Defibrillator location
 Solution _____ Rate _____ ml/hr Pump
 IV Site location (be specific) _____
 Site appearance: Clear Edema Erythema Tender Pallor
 Dialysis access: type _____ Thrill Bruit Location: _____ Appearance: _____

RESPIRATORY

Respirations Regular Irregular Even Uneven Unlabored Labored Symmetrical Asymmetrical
 Lung Sounds Clear LUL RUL LLL RLL RML Anterior Posterior
 Wheezes location _____ Rales/crackles location _____ Rhonchi location _____
 Nasal flaring Sternal retraction Intercostal retraction
 Do lung sounds improve with cough and deep breath? If no, report to team leader
 Cough None Nonproductive Dry Moist Productive Sputum: amount color frequency
 Oxygen Room air Pulse ox _____ O2 at _____ L/min Nasal Cannula Mask
 Tent CPAP BIPAP
 Respiratory Treatments Incentive Spirometer (IS): ml _____ frequency _____ hold for _____ seconds # of times _____
 HBN medication Bipap Ventilator? TV rate O2% other

ALLERGIES

BLOOD GLUCOSE

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Y Pai



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dengan lebih baik dan memahami fenomena fenomena alam yang terkait dengan cahaya 3 cahaya