

DATE _____ °

HEENT & NECK EXAM

TOTAL SCORE _____/42 = _____

| STUDENT NAME: | | COMP# | |
|---|--------------------------|--------------------------|--------------------------|
| EVALUATOR: | | GROUP # | |
| Preliminaries | NOT Done (0) | Incomplete (1) | Complete (2) |
| Introduces and seeks permission to proceed | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Washes hands | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Cleans stethoscope | <input type="checkbox"/> | <input type="checkbox"/> | n |
| General Appearance | | | |
| Observes patient for physique/build, posture, habitus, level of comfort, signs of distress etc. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Skin and head Inspects skin for swellings, color, scars, moles etc. of head and neck | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Inspect head (scalp, face and hair) Inspect for lacerations and bruises | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Palpation Temporomandibular joint- Crackles, tenderness Skull- discontinuity, masses, tenderness | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Eyes | | | |
| Visual acuity screening — <i>bilateral</i> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Visual fields by confrontation (bilateral) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Inspects: Eyebrows- present/not present. If present color, distribution Eyelashes- color, distribution, matted/unmatted, trichiasis | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Eyelids – ectropion, entropion | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Conjunctiva- clear, injected, discolored Sclera- white | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Lacrimal Apparatus- epiphora | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Cornea- clear, shape Lens- clear, opaque | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Pupils- shape, size color <i>and</i> checks alignment | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Tests pupillary reactions | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Tests accommodation- | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Tests convergence | | | |
| Extraocular movements | <input type="checkbox"/> | * | <input type="checkbox"/> |

| | | | |
|--|--------------------------|--------------------------|--------------------------|
| Fundoscopy (Emphasis - Darken the room, hold in correct hand, red reflex) and comments | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Thanks Patient, explains findings and documents | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

TOTAL ____ / 42

Further reading:

Normal reporting of visual acuity; How to assess VA if Snellen's chart cannot be read at 6m;

Fundoscopy findings in hypertensive retinopathy vs diabetic retinopathy

Components of accommodation: eyeball convergence, pupil constriction, lens accommodation