POSTERIOR SEGMENT SKILLS EVALUATION FORM

Helpful hint: For the skills stations, candidates are encouraged to focus the slit lamp, wash their hands, and disinfect the slit lamp **during** observation time to save time during the cycle.

Skill 4 - BINOCULAR INDIRECT OPHTHALMOSCOPY

Did the candidate:

1. explain the purpose of the procedure to the patient?
2. properly examine and obtain a clear image, filling the condensing lens as much as possible without the arcades in view, of the **superior peripheral retina**?
3. accurately identify the quadrant and provide an assessment of the **superior peripheral retina**?
4. properly examine and obtain a clear image, filling the condensing lens as much as possible without the arcades in view, of the **superior-nasal peripheral retina**?
5. accurately identify the quadrant and provide an assessment of the **superior-nasal peripheral retina**?
6. properly examine and obtain a clear image, filling the condensing lens as much as possible without the arcades in view, of the **nasal peripheral retina**?
7. accurately identify the quadrant and provide an assessment of the **nasal peripheral retina**?
8. properly examine and obtain a clear image, filling the condensing lens as much as possible without the arcades in view, of the **inferior-nasal peripheral retina**?
9. accurately identify the quadrant and provide an assessment of the **inferior-nasal peripheral retina**?
10. properly examine and obtain a clear image, filling the condensing lens as much as possible without the arcades in view, of the **inferior peripheral retina**?
11. accurately identify the quadrant and provide an assessment of the **inferior peripheral retina**?
12. properly examine and obtain a clear image, filling the condensing lens as much as possible without the arcades in view, of the **inferior-temporal peripheral retina**?
13. accurately identify the quadrant and provide an assessment of the **inferior-temporal peripheral retina**?
14. properly examine and obtain a clear image, filling the condensing lens as much as possible without the arcades in view, of the **temporal peripheral retina**?
15. accurately identify the quadrant and provide an assessment of the **temporal peripheral retina**?
16. properly examine and obtain a clear image, filling the condensing lens as much as possible without the arcades in view, of the **superior-temporal peripheral retina**?
17. accurately identify the quadrant and provide an assessment of the **superior-temporal peripheral retina**?
18. properly examine and obtain a clear image, filling the condensing lens as much as possible, of the **posterior pole**?
19. provide an accurate assessment of the **posterior pole**?
20. perform the skill in a safe manner for the patient?
21. performed the procedure in a smooth and logical sequence?

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Skill 5 - DILATED BIOMICROSCOPY AND NON-CONTACT FUNDUS LENS EVALUATION

Did the candidate:

22. explain the purpose of the procedure to the patient?
23. properly scan all layers of the crystalline lens?
24. accurately describe the crystalline lens?
25. properly examine the crystalline lens using retroillumination (maximum illumination for this item only)?
26. accurately describe the crystalline lens using retroillumination?
27. properly examine the anterior vitreous?
28. accurately describe the anterior vitreous?

Using the biomicroscope with the non-contact fundus lens, did the candidate:

29. provide appropriate instructions for fixation?
30. properly position the non-contact fundus lens (alignment, centration, distance)?
31. properly examine the posterior vitreous?
32. accurately describe the posterior vitreous?
33. properly examine the optic nerve?
34. accurately describe the optic nerve (color, rim integrity, contour, PPA)?
35. accurately state the horizontal C/D ratio?
36. accurately state the vertical C/D ratio?
37. properly examine and obtain a clear image of the inferior and superior temporal arcades?
38. accurately identify and provide an assessment of the interior and superior temporal arcades?
39. properly examine and obtain a clear image of the inferior and superior nasal arcades?
40. accurately identify and provide an assessment of the interior and superior nasal arcades?
41. properly examine both the fovea and the macula?
42. accurately describe both the fovea and the macula?
43. perform the procedure in a smooth and logical sequence?

General Item

Did the candidate:

44. maintain proper hygiene throughout the station?

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