

Goldmann Visual Field Record

Purpose: Record results of all SOCA visual field examinations. **Staple a copy of the Goldmann field diagram to the form.**

When: At baseline for all patients. For patients with an ocular opportunistic infection at enrollment, every in-patient followup visit. For patients with no ocular opportunistic infection at baseline, at diagnosis of an ocular opportunistic infection and every in-patient visit, thereafter.

By whom: Certified Goldmann visual field examiner.

A. Clinic, patient, and visit identification

- 1. Clinic ID code: _____
- 2. Patient ID #: _____
- 3. Patient name code: _____
- 4. Date of visit:

 day month year
- 5. Visit ID code: _____

B. Visual field

6. Eyes tested:
- | | | |
|-----|-----------------------------|-----------------------------|
| | Right | Left |
| Yes | (1) | (1) |
| | 8. <input type="checkbox"/> | 8. <input type="checkbox"/> |
| No | (2) | (2) |

7. Reason for not testing eye(s)
(check only one for each eye):

- | | | |
|---------------------------|-----------|-------|
| | Right | Left |
| No light perception (NLP) | (1) | (1) |
| Other (<i>specify</i>): | (2) | (2) |
| _____ | | |
| | right eye | |
| _____ | | |
| | left eye | |
| Not applicable | (N) | (N) |

If neither eye was tested, skip to Item 36.

8. Status of pupil during test
(check only one for each eye):

	Right	Left
Dilated (with drops)	(1)	(1)
Undilated	(2)	(2)
Eye not tested	(N)	(N)

If the test object is never seen along a specified meridian, subitems a, b, and c are recorded as "00" and subitem d is recorded as "90"

If a scotoma is not present along a specified meridian, subitems b, c, and d are recorded as "00"

If a scotoma is present along a specified meridian, but the test object does not reappear, subitem c should be recorded as "00".

See the SOCA General Handbook for details on recording of multiple scotomas:

If right eye not tested, skip to Item 22.

- 9. Right eye, meridian 0°
 - a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °
- 10. Right eye, meridian 30°
 - a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 11. Right eye, meridian 60°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 12. Right eye, meridian 90°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 13. Right eye, meridian 120°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 14. Right eye, meridian 150°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 15. Right eye, meridian 180°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 16. Right eye, meridian 210°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 17. Right eye, meridian 240°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 18. Right eye, meridian 270°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 19. Right eye, meridian 300°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 20. Right eye, meridian 330°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

- 21. Was the blind spot identified between 10° and 20° from fixation along the 0° meridian in the right eye:**
- Yes No
(1) (2)

If left eye not tested, skip to Item 35.

- 22. Left eye, meridian 0°**
- a. Test object 1st seen at: _____ °
 - b. Scotoma first encountered: _____ °
 - c. Test object reappearance: _____ °
 - d. Total degrees of scotoma: _____ °

23. Left eye, meridian 30°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

24. Left eye, meridian 60°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

25. Left eye, meridian 90°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

26. Left eye, meridian 120°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

27. Left eye, meridian 150°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

28. Left eye, meridian 180°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

29. Left eye, meridian 210°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

30. Left eye, meridian 240°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

31. Left eye, meridian 270°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

32. Left eye, meridian 300°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

33. Left eye, meridian 330°
 a. Test object 1st seen at: _____ °
 b. Scotoma first encountered: _____ °
 c. Test object reappearance: _____ °
 d. Total degrees of scotoma: _____ °

34. Was the blind spot identified between 10° and 20° from fixation along the 180° meridian in the left eye:
 Yes (1) No (2)

35. Characterize the patient's ability to fixate (check only one):

	Right	Left
Steady	(1)	(1)
Unsteady	(2)	(2)
Not applicable	(N)	(N)

C. Administrative information

36. Date form reviewed:

____ - ____ - ____
day month year

37. Visual field examiner ID: _____

38. Visual field examiner signature:

39. Clinic coordinator ID: _____

40. Clinic coordinator signature:
