

INFANT VISION SCREENING

OR Project



Name: _____

Date: _____

1. Abnormal position of head/body: supine Y N prone Y N sitting Y N 2. Deviation of gaze (eyes "locked"): supine Y N prone Y N sitting Y N	Positioning for best use of vision:
3. Appearance of eyes:	
4. Blink reflexes: to light Y N to movement Y N to air Y N to sound Y N	Comments:
5. Response to light: natural sunlight Y N room illumination Y N large mirror Y N small mirror Y N large flashlight Y N small penlight Y N 6. Eyes dilate/constrict normally to dark/light Y N 7. Light reflection on pupils centered Y N 8. Engages in self-stimulation using light Y N	General reactions to light:

INFANT VISION SCREENING, continued:

9. Fixates on objects:					
OBJECT	FIELD	DISTANCE		FIXATES	

10. Orients to faces:					
smiles at familiar faces without voice		Y N			
makes eye contact for several seconds		Y N			
11. Problems with fixation:					
only in limited fields	Y	N			
uses only one eye	Y	N			
nystagmus observed	Y	N			
other:					

12. Tracks moving objects:					
OBJECT	DIRECTION	DISTANCE			
		0-45 °	45-90 °	90-135 °	135-180 °

13. Tracks moving objects:					
Horizontally while supine Y N sitting Y N					
Vertically while supine Y N sitting Y N					
14. Tracks with eyes alone Y N head movement Y N					
15. Eyes move smoothly Y N together Y N					
16. Crosses midline without break Y N					
17. Comments on tracking:					