

Child Name: \_\_\_\_\_  
Date of Exam: \_\_\_\_\_  
Dr. Name: \_\_\_\_\_ MD/OD(circle one)

**Dilated:** YES or NO

**Type of drops used:**

- Atropine
- Cyclogyl
- Cyclopentolate
- Homatropine
- Mydriacyl
- Phenylephrine
- Scopolomine
- Super Drops
- Tropicamide
- Tropicamide/hydroxy-amphetamine

Distance visual acuity **without** glasses:

OU \_\_\_\_\_  
OD \_\_\_\_\_  
OS \_\_\_\_\_

Distance visual acuity **with** glasses (if applicable):

OU \_\_\_\_\_  
OD \_\_\_\_\_  
OS \_\_\_\_\_

Near VA OU \_\_\_\_\_  
Near VA OD \_\_\_\_\_  
Near VA OS \_\_\_\_\_

Pupils OD: Normal or Abnormal  
Pupils OS: Normal or Abnormal

**External exam:** Normal or Abnormal

**Anterior Segment:** Normal or Abnormal

**Posterior Segment:** Normal or Abnormal

**Stereopsis test** (in sec if available): \_\_\_\_\_

**Stereo butterfly or fly**  
top of upper wings: 2000 sec  
bottom of lower wings: 1150 sec  
tip of abdomen: 700 sec

**Animals**  
A row: 400 second  
B row: 200 seconds  
C row: 100 seconds

**Circles**  
1. 800 seconds      6. 80 seconds  
2. 400 seconds     7. 60 seconds  
3. 200 seconds     8. 50 seconds  
4. 140 seconds     9. 40 seconds  
5. 100 seconds

**Refraction:**

- Autorefraction
- Cycloplegic Retinoscopy

- Static Retinoscopy
- Manifest Refraction
- Documented, no method
- Refraction OD \_\_\_\_\_
- Refraction OS \_\_\_\_\_

**VA Methods:**

- Documented
- Not Documented

**Describe Method:**

- Lea Symbols
- Allen Optotypes
- Tumbling E
- HOTV
- Snellen
- Other

**Alignment Method:**

- Corneal Reflex
- Bruckner's
- Cover Test
- Documented, No Method

**Red Reflex:** Normal or Abnormal

**Pupil Exam:** Normal or Abnormal

**Fundosopic Exam:** Normal or Abnormal

**Glasses:**

- Prescribed
- Not Prescribed

**Diagnosis:**

- Strabismus
- Phoria
- No evidence of strabismus
- Amblyopia
- Ptosis
- Tropia
- Exotropia
- Esotropia
- Refractive error
- Other \_\_\_\_\_
- **Normal Exam**

**Treatment:**

- None
- Glasses
- Patching
- Surgery
- Referral
- Drops
- Will monitor/return to clinic
- Vision therapy