Trochlear Nerve (Cranial Nerve IV) Test Results Document

Patient Information:

- Name: John Doe
- Date of Birth: 01/01/1980
- Date of Examination: 15/01/2024
- Examiner: Dr. Jane Smith

Medical History:

- Relevant Past Medical History:
  Hypertension, Type 2 Diabetes
- Current Medications:
  Metformin, Lisinopril
- Previous Eye or Neurological Conditions:
  None

Visual Inspection:

- Eyelid Position and Function: Normal bilateral eyelid position and function
- Eye Alignment and Symmetry: Eyes aligned symmetrically, no strabismus observed

Pupil Response Test:

- Direct Light Reflex (Right Eye): Normal (Normal/Abnormal)
- Consensual Light Reflex (Right Eye): Normal (Normal/Abnormal)
- Direct Light Reflex (Left Eye): Normal (Normal/Abnormal)
- Consensual Light Reflex (Left Eye): Normal (Normal/Abnormal)
- Notes:
  Pupillary responses symmetric and brisk in both eyes.

Eye Movement Test:

- Right Eye Movements: Upward / Downward / Left / Right: Normal (Normal/Restricted)
- Left Eye Movements: Upward / Downward / Left / Right: Normal (Normal/Restricted)
- Superior Oblique Muscle Function (Downward & Outward Movement):
  - Right Eye: Normal (Normal/Impaired)
  - Left Eye: Normal (Normal/Impaired)
- Notes:
  Full range of motion observed in all directions for both eyes.

Double Vision Test:

- [ ] Presence of Diplopia

- Description of Diplopia (if present): _____

Cover Test:

- Findings (Right Eye):
  No deviation

- Findings (Left Eye):
  No deviation

- Notes:
  Eyes maintain alignment during cover test, no latent strabismus.

Head Tilt Test:

- Head Tilt to the Right: Effect on Eye Position / Vision:
  No effect on eye position or vision

- Head Tilt to the Left: Effect on Eye Position / Vision:
  No effect on eye position or vision

- Notes:
  No changes observed in ocular alignment or vision during head tilt test.

Fundoscopy:

- Optic Disc Appearance:
  Clear margins, no swelling or pallor

- Vascular Changes:
  No signs of hypertensive or diabetic retinopathy

- Other Observations:
  Normal macular appearance, no hemorrhages or exudates

Additional Notes:
Overall fundoscopic exam is unremarkable.

Impression / Diagnosis:
Normal cranial nerve IV function, no evidence of trochlear nerve palsy.

Recommendations / Referrals:

- Further Investigations:
  None indicated at this time

- Specialist Referral (if needed):
  None

- Follow-Up:
  Annual eye examination recommended

Examiner's Signature: _____ **Date:** 15/01/2024