

# ASSESSMENT OF INTER-OBSERVER VARIATION - RAAB

Examiner \_\_\_\_\_

Patient ID

## B. VISION

Uses distance glasses: No: ☐ (1) Yes: ☐ (2)

Uses reading glasses: No: ☐ (1) Yes: ☐ (2)

### Presenting vision

#### Right eye

#### Left eye

Can see 0.3 ☐ (1) ☐ (1)

Cannot see 0.3 ☐ (1) ☐ (1)

but can see 0.1 ☐ (2) ☐ (2)

Cannot see 0.1 ☐ (2) ☐ (2)

but can see 0.05 ☐ (3) ☐ (3)

Cannot see 0.05 ☐ (3) ☐ (3)

but can see 0.017 ☐ (4) ☐ (4)

Light perception (PL+) ☐ (5) ☐ (5)

No light perception (PL-) ☐ (6) ☐ (6)

### Pinhole vision

#### Right eye

#### Left eye

Can see 0.3 ☐ (1) ☐ (1)

Cannot see 0.3 ☐ (1) ☐ (1)

but can see 0.1 ☐ (2) ☐ (2)

Cannot see 0.1 ☐ (2) ☐ (2)

but can see 0.05 ☐ (3) ☐ (3)

Cannot see 0.05 ☐ (3) ☐ (3)

but can see 0.017 ☐ (4) ☐ (4)

Light perception (PL+) ☐ (5) ☐ (5)

No light perception (PL-) ☐ (6) ☐ (6)

## C. LENS EXAMINATION

### Right eye

### Left eye

Normal lens / minimal lens opacity: ☐ (1) ☐ (1)

Obvious lens opacity: ☐ (2) ☐ (2)

Lens absent (aphakia): ☐ (3) ☐ (3)

Pseudophakia without PCO: ☐ (4) ☐ (4)

Pseudophakia with PCO: ☐ (5) ☐ (5)

No view of lens: ☐ (6) ☐ (6)

## D. MAIN CAUSE OF PRESENTING VA<0.3

(Mark only one cause for each eye)

### Right eye

### Left eye

### Principal cause in person

Refractive error: ☐ (1) ☐ (1) ☐ (1)

Aphakia, uncorrected: ☐ (2) ☐ (2) ☐ (2)

Cataract, untreated: ☐ (3) ☐ (3) ☐ (3)

Surgical complications: ☐ (4) ☐ (4) ☐ (4)

Trachoma corneal opacity: ☐ (5) ☐ (5) ☐ (5)

Other corneal opacity: ☐ (6) ☐ (6) ☐ (6)

Phthisis: ☐ (7) ☐ (7) ☐ (7)

Onchocerciasis: ☐ (8) ☐ (8) ☐ (8)

Glaucoma: ☐ (9) ☐ (9) ☐ (9)

Diabetic retinopathy: ☐ (10) ☐ (10) ☐ (10)

ARMD: ☐ (11) ☐ (11) ☐ (11)

Other posterior segment: ☐ (12) ☐ (12) ☐ (12)

All globe/CNS abnormalities: ☐ (13) ☐ (13) ☐ (13)

Not examined (can see 0.3) ☐ (14) ☐ (14) ☐ (14)

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