DOAS INITIAL GLAUCOMA ASSESSMENT

Purpose

ⓘTo record findings at an Initial Glaucoma Assessment based on the DOAS guidelines

Archetype ID	openEHR-EHR-COMPOSITION.encounter.v1
Template ID	c4bb651c-c7cc-4103-a758-e0543fe70e88
MetaDataSet:Sample Set	Template metadata sample set

ᶜ₈INITIAL GLAUCOMA ASSESSMENT

Collapse All   Show Annotations

[+/-] ◄ **Glaucoma history** [0..*]

[+/-]Patient details

[+/-] ◄ᴱ **Occupation**

T Occupation [1]

[+/-] ᴼ⁄ **Driving status at presentation**

[+/-] ᴴ▤ data [1]

[+/-] 🕐 Any event

[+/-]data [1]

T Current status

T Driver category

[+/-]Ocular history

[+/-]Ocular disease

[+/-] ◄ᴱ **Problem/Diagnosis** [0..*]

[+/-]data [1]

T Problem/Diagnosis [1]

[+/-]Ocular surgery

[+/-] ᴬ❗ **Procedure undertaken** [0..*]

[+/-]description [1]

T Procedure [1]

[+/-]Ocular medication

[+/-] **E** **Ocular medication**

[+/-]data [1]

T Synopsis [1]

[+/-]Family history

[+/-] **E** **Risk of condition based on family history** [0..*]

T Index condition [1]

X Presence ☐

[+/-] **Relative**

T Relationship | Terminology subset

T Name

X Genetic relative ☐

[+/-]Systemic medication

[+/-] **E** **Systemic medication**

T Medication [1]

[+/-]Drug allergies

[+/-] **E** **Drug allergies**

T Allergies [1]

[+/-]Non-drug allergies

[+/-] E Other allergies

T Non-drug allergies [1]

[+/-] ◀2. Glaucoma examination

[+/-] ◀Visual acuity

[+/-] O Unaided visual acuity

T Test Name

[+/-] Right eye

T Eye [1]

[+/-] Notation

1:2 Metric Snellen   0   0

Q logMar   0

◒ Low Vision Score

T Clinical Interpretation [0..*]

[+/-] Left eye

T Eye [1]

[+/-] Notation

1:2 Metric Snellen   0   0

Q logMar   0

◒ Low Vision Score

T Clinical Interpretation [0..*]

[+/-]protocol [1]

[+/-] **Corrected visual acuity**

T Test Name

[+/-] Right eye

T Eye [1]

[+/-] Notation

1:2 Metric Snellen   0   0

Q logMar   0

Low Vision Score

T Clinical Interpretation [0..*]

[+/-] Left eye

T Eye [1]

[+/-] Notation

1:2 Metric Snellen   0   0

Q logMar   0

Low Vision Score

T Clinical Interpretation [0..*]

[+/-] **Pinhole visual acuity**

T Test Name [⏷]

[+/-] Right eye

T Eye [1] [⏷]

[+/-] Notation

1:2 Metric Snellen [0] [⏷] [0]

Q logMar [0]

Low Vision Score [ ]

T Clinical Interpretation [0..*] [◁ ▢ ▷]

[+/-] Left eye

T Eye [1] [⏷]

[+/-] Notation

1:2 Metric Snellen [0] [⏷] [0]

Q logMar [0]

Low Vision Score [ ]

T Clinical Interpretation [0..*] [◁ ▢ ▷]

[+/-] **Pupillary examination**

[+/-] Right pupil

T Pupil Examined [⏷]

T Relative Afferent Pupillary Defect [⏷]

[+/-] Left pupil

T Pupil Examined [▼]

T Relative Afferent Pupillary Defect [▼]

[+/-] Intraocular pressure measurement [0..*]

[+/-] Right eye

T Eye [▼]

Q Intraocular Pressure [0] mm[Hg]

Q Applanation Time [0] millisec

T Clinical Interpretation [0..*] [   ]

[+/-] Left eye

T Eye [▼]

Q Intraocular Pressure [0] mm[Hg]

Q Applanation Time [0] millisec

T Clinical Interpretation [0..*] [   ]

Toniometry Method T [▼] **OR** T
[   ]

[+/-] Ocular anterior segment examination [0..*]

[+/-]data [1]

[+/-] Right eye

T Eye [▼]

T Inflammation [_____ ▼]

Q Central Corneal Thickness [0] µm

[+/-] Anterior Chamber

    1:2 Anterior Chamber Depth [0] [▼] [0]

    T Anterior Chamber Angle [_____ ▼]

[+/-] Lens

    T Cataract Maturity [_____ ▼]

    T Clinical Interpretation [_____]

[+/-] Left eye

    T Eye [_____ ▼]

    T Inflammation [_____ ▼]

    [+/-] Cornea

        Q Central Corneal Thickness [0] µm

    T Anterior Chamber Angle [_____ ▼]

    [+/-] Lens

        T Cataract Maturity [_____ ▼]

[+/-] **Fundoscopic examination of eyes** [0..*]

    [+/-] Right eye

        T Eye Examined [_____ ▼]

[+/-] **Optic Disc**

Q Vertical Disc Diameter [0] mm

1:2 Cup / Disc Ratio [0] [▼] [0]

✗ Cup / Disc Not Visible ☐

T Optic Disc Haemorrhages [▼]

T Clincal Interpretation [0..*] [ ]

[+/-] **Left eye**

T Eye Examined [▼]

[+/-] **Optic Disc**

Q Vertical Disc Diameter [0] mm

1:2 Cup / Disc Ratio [0] [▼] [0]

✗ Cup / Disc Not Visible ☐

T Optic Disc Haemorrhages [▼]

T Clincal Interpretation [0..*] [ ]

T Confounding Factors [ ]

✗ Mydriatic used ☐

[+/-] **Slit-lamp Lens**

T Manufacturer [ ]

T Power [▼]

[+/-] ⬭ Visual field measurement [0..*]

[+/-] Right eye

T Eye [▼]

T Visual field [◄ | | ► ▲▼]

[+/-] Left eye

T Eye [▼]

T Visual field [◄ | | ► ▲▼]

[+/-] protocol [1]

T Perimetry Method [▼]

[+/-] ⬭ Refraction assessment [0..*]

[+/-] Right eye

[+/-] Refraction Details

T Eye [▼]

Q Power of Sphere [0] dioptre

Q Power of Cylinder [0] dioptre

Q Axis of Cylinder [0] °

[+/-] Left eye

[+/-] Refraction Details

T Eye [▼]

Q Power of Sphere ⊔ 0 ⊔ dioptre

Q Power of Cylinder ⊔ 0 ⊔ dioptre

Q Axis of Cylinder ⊔ 0 ⊔ °

[+/-] **E** **Action Taken**

T Management decision [1] ◄ ▶