

Short Form Title

author 1, author 2

Introduction

Patient Information

Clinical Findings

Timeline

Diagnostic Assessment

References

Long Form Title

author 1 author 2

Host Of Conference
Annual General Meeting
November 25, 2024

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Abbreviations & Operational Definitions

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- (Dass & Gohel, 2012) and (AlMahmoud et al., 2019) suggested that.
- One or two paragraphs summarizing why this case is unique (may include references)

- De-identified patient specific information.
- Primary concerns and symptoms of the patient
- Medical, family, and psycho-social history including relevant genetic information Reported on Line
- Relevant past interventions with outcomes

- Describe significant physical examination (PE) and important clinical findings

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- Historical and current information from this episode of care organized as a timeline

Diagnostic Assessment I

- Diagnostic testing (such as PE, laboratory testing, imaging, surveys)
- Diagnostic challenges (such as access to testing, financial, or cultural)
- Diagnosis (including other diagnoses considered)
- Prognosis (such as staging in oncology) where applicable

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Table: Eye Test Results

Date	Visual Acuity	Intraocular Pressure	Remarks
2022-01-01	20/20	15 mmHg	Normal
2022-04-15	20/25	16 mmHg	Slight decrease in visual acuity
2022-08-20	20/30	18 mmHg	Further decrease in visual acuity
2023-01-10	20/40	20 mmHg	Significant decrease in visual acuity

Table: Eye Examination Results for Patient X

Test	Result
Visual Acuity (VA)	20/20
Refraction Powers	-1.00 (-0.50 @ 180)
Intraocular Pressures (IOP)	15 mmHg (OD), 16 mmHg (OS)
Pupillary Distance (PD)	62 mm
Slit Lamp Exam	Normal anterior segment
Gonioscopy	Open angles
Fundoscopy	Clear optic disc, healthy retina
Visual Fields	Full, no defects
Corneal Topography	Regular astigmatism

Diagnostic Assessment IV

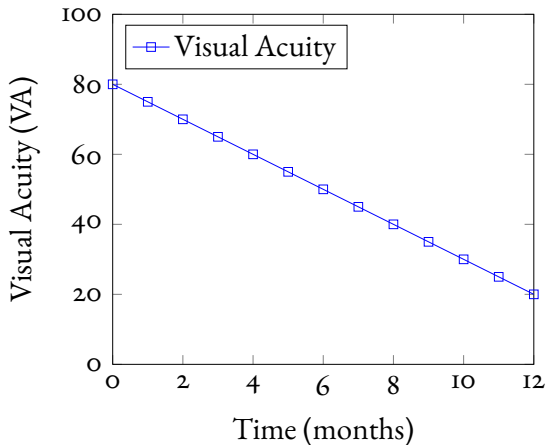


Figure: Visual Acuity Over Time



AlMahmoud, T., Al Hadhrami, S. M., Elhanan, M.,
Alshamsi, H. N., & Abu-Zidan, F. M.
(2019). Epidemiology of eye injuries in a high-income
developing country: An observational study. *Medicine*,
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Dass, R. I., & Gohel, D. J. (2012). Ocular surface foreign body: Its
incidence and correlation with specific occupations.
GCSMC J Med Sci, 2, 42–45.