

## Diabetic Retinopathy Diagnosis Report

Patient Name: qwerty

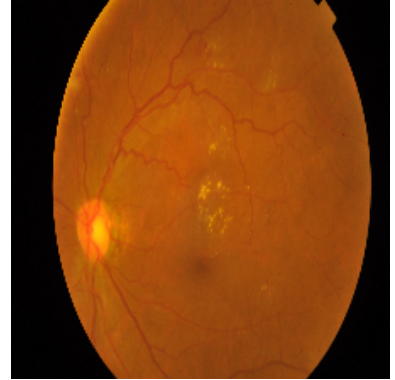
Age: 28

Gender: Male

Previous Eye Issues: no

Diabetes: Yes

Diabetes Duration: 7 years



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### Risk Assessment:

Severity Level: Mild

Confidence Score: 72.48%

Analysis: Early signs of DR detected, but not severe.

### Early Detection:

Detection Level: Mild

Confidence Score: 72.48%

Analysis: Early detection is crucial; yearly screenings recommended.

### Predictive Analysis:

Disease Progression: Mild

Confidence Score: 72.48%

Analysis: Potential for progression; lifestyle changes recommended.

**Alerts Followups:**

Follow-up Requirement: Mild

Confidence Score: 72.48%

Recommendation: Yearly screenings and lifestyle adjustments advised.

**Educational Insights:**

Patient Education Level: Mild

Confidence Score: 72.48%

Guidance: Monitor blood pressure and cholesterol to slow progression.