

Diabetic Retinal Diagnosis Report

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Patient Information

| | | | |
|-----------------|--------------|--------------------------|---------|
| Name: | Test Patient | Age: | 45 |
| Sex: | M | Weight: | 75.0 kg |
| Height: | 175.0 cm | BMI: | 24.49 |
| Insulin: | 12.0 | Smoker: | False |
| Alcohol: | Low | Vascular Disease: | False |

Diagnosis Findings

| | | | |
|--------------------|-------|--------------------|------|
| Left Eye: | Mild | Right Eye: | Mild |
| Confidence: | 85.5% | Risk Score: | 4.0 |

Condition Overview

Diabetic retinopathy assessment for Test Patient. Diagnosis: Mild (left), Mild (right).

Patient Assessment

- 45 year old M
- BMI: 24.49
- Insulin: 12.0
- Risk factors present

Clinical Implications

- Requires regular monitoring
- Potential vision complications
- Systemic diabetic management needed

Treatment Plan

- Lifestyle: Optimize glycemic control, regular exercise
- Monitoring: Annual retinal exams
- Medical: As per endocrinologist
- Follow-up: 6-12 month intervals

Life Impact

Requires ongoing monitoring and lifestyle adjustments.

Financial Considerations

Costs for regular ophthalmology visits and potential treatments.

Recovery Projection

Stable with proper management. Progression varies by individual.

Recommended Additional Assessments

- Fluorescein angiography
- Optical coherence tomography
- Blood glucose monitoring
- Blood pressure control

Important Notice

This is an AI-generated preliminary report. Consult with a qualified ophthalmologist for definitive diagnosis and treatment.