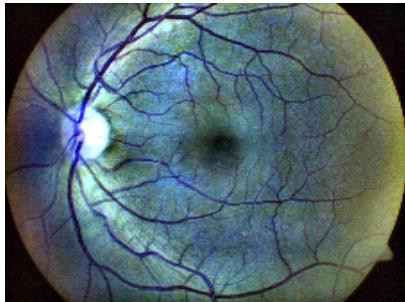
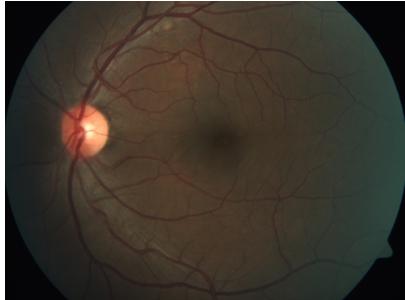


# DRSense - Diabetic Retinopathy Report

Generated by DRSense AI Tool



Diagnosis: No DR (Level 0)

Recommended Actions:

## Diabetic Retinopathy (DR) Level 0: No Immediate Action; Routine Monitoring

As an expert ophthalmologist, I recommend the following for healthcare professionals in a hospital setting:

- **Monitor blood sugar levels tightly:** Ensure the patient's blood sugar levels are well-controlled to prevent progression of DR.
- **Schedule routine eye exam in 12 months:** Regular monitoring is crucial to detect any potential changes in the retina.
- **Provide patient education:** Inform the patient about the importance of controlling blood sugar levels and attending routine eye exams to prevent DR progression.
- **No further action required at this stage:** Since DR is minimal or absent, no immediate action is necessary. However, ongoing monitoring and patient education are crucial to prevent DR progression.

Remember, early detection and monitoring are key to preventing vision loss in patients with DR. By following these recommendations, you can help ensure the best possible outcomes for your patients.

Disclaimer: Consult a healthcare professional for medical advice.