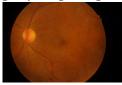
## **Prompt:**

This is a fundus image used for diagnosing ophthalmic diseases. Please analyze this photo and the possible diseases present in it. If the photo indicates the presence of diabetic retinopathy, then suppose that the grade of diabetic retinopathy is 0-4, 0 means No DR, 1 means Mill, 2 means Moderate, 3 means Severe, and 4 means Positive DR, please give your grading.



## **GPT-4V:**

The image you provided appears to be a fundus photograph, which captures the interior surface of the eye, including the retina, optic disc, and blood vessels.

## From the image:

- The optic disc looks clear without any obvious hemorrhages or cotton wool spots.
- The retinal vasculature seems mostly normal without significant abnormalities.
- There aren't prominent microaneurysms, intraretinal microvascular abnormalities (IRMA), or neovascularization evident.

Based on the quality and the view provided by the image, I would grade it as: Grade 0: No DR (Diabetic Retinopathy).

However, it's essential to note that a thorough diagnosis should be performed by a trained ophthalmologist. If you or someone you know is concerned about eye health, it's crucial to consult with a medical professional.

## **Reference answer:**

DR, Grade: 2, Risk of macular edema: 0