

Dihydrorhodamine (DHR) Record and Testing Reminder

Use this card to track your DHR levels over time by updating it after each test. This tool can be used with your doctor to adjust care as needed.

Patient name:

Test date	Value (%)*	Notes

*Percentage (%) of residual oxidative burst values.

Importance of dihydrorhodamine (DHR) testing for chronic granulomatous disease (CGD)

The DHR blood test will evaluate your immune system function to determine if you have or are a carrier of CGD and how likely you are to get an infection. Your DHR levels and likelihood of infection may change over time. That's why it's important that your doctor periodically repeats the DHR test, especially if you have more, repeat, or worsening infections or symptoms of CGD. The results of this test will help your doctor manage your treatment. Talk to your doctor about DHR testing.

Get started by finding a healthy, nonrelated donor to take the test with you. Then follow the directions provided by your doctor or on GetCGDTested.com.