# How do you take a finger prick sample for the Cholesterol test?

You take this sample at home with a finger prick: a few drops of blood from your fingertip into the tube with the yellow cap. It takes a few minutes. [Fasting before the sample: advice of our lab.]

## What is in the kit

- Megintuvelis su geltonu dangteliu ir rinkinio kodu
- 2 saugus lancetai
- Spiritine servetele
- Sulankstomas megintuveliu stovelis
- Instrukcijos
- Gražinimo vokas
- Apsauginis maišelis
- Sterilus marles tamponas
- Pleistras
- Sugeriantis lapas
- Spausdinta rinkinio dežute
- Siuntimo vokas
- Megintuvelio prailgintuvas
- Tyrimo forma

## Step by step

1. **Get everything ready**
   Unfold the tube stand and put the tube in it. Lay out the alcohol wipe, the safety lancets, the gauze pad and the plaster.

2. **Wash and warm your hands**
   Wash your hands with warm water and dry them well. Warm hands give blood more easily.

3. **Clean your fingertip**
   Choose the middle or ring finger of the hand you write with least. Clean the side of the fingertip with the alcohol wipe and let it dry.

4. **Prick the side of your fingertip**
   Press the safety lancet firmly against the side of your fingertip. Wipe away the first drop with the gauze pad. There is a second lancet in the kit.

5. **Fill the tube**
   Hold your hand low and let the drops fall into the tube up to [fill line: from our lab]. Massage gently

from your palm to your fingertip; don't squeeze hard.

6. **Close the tube**
   Close the yellow cap firmly and put the plaster on your finger.

7. **Register your kit**
   In your account, enter the kit code on the tube and the time you took the sample.

8. **Pack and post**
   Put the tube with the absorbent sheet in the safety bag, add the test form and close the return envelope. Post it the same day, on a Monday, Tuesday or Wednesday, so it isn't stuck in the post over the weekend.

## Sending your sample back

[return label]

## More information and ordering

https://www.novilabtest.com/lt-lt/product/cholesterolio-tyrimas-2/

A lab result is not a diagnosis and does not replace advice from a doctor. If you have symptoms or concerns, or a result is outside the usual range, please contact your doctor.