



## Chemcard™ Cholesterol Test Testing Procedure

The Chemcard™ offers unsurpassed simplicity for instant determination of total cholesterol concentration in the diagnostically critical range of 150 to 300 mg/dL (3.9 to 7.8 mmol/l). The Chemcard™ uses a single drop of whole blood from a fingerstick to provide a semi-quantitative estimate of total cholesterol concentration without the use of an instrument, centrifuge or sample measurement. Results are interpreted after 3 minutes by matching the color of the test pad with one of the six color blocks calibrated in 25 mg/dL increments. The Chemcard™ is the simplest, most cost effective cholesterol screening device available.

### Procedure:



1. Required Materials:

- Chemcard™ Cholesterol Test
- Lancet
- Timing Device



2. Place a large hanging drop of finger stick blood on the "test area".



3. After 3 minutes, peel "tab" area and slide inner card up and down and choose the closest matching color for results