Cardiac Output Equation

Patient information	
Name:	**Date of birth:**
Gender:	**Date today:**

The cardiac output formula calculates the volume of blood pumped by the heart per minute. It is expressed as:

Cardiac Output (CO)=Stroke Volume (SV)×Heart Rate (HR)

This can also be written as:

CO=SV×HR

Where:

- CO is the cardiac output in liters per minute (L/min).
- SV is the stroke volume in milliliters (mL) or liters (L).
- HR is the heart rate in beats per minute (bpm)

Patient findings
CO = _____ × _____
Result:
Additional notes

Healthcare professional information	
Name:	**License ID number:**
Signature:	**Date today:**