

# CHOLESTEROL

## METHODOLOGY

CHOD – POD / PHOSPHOTUNGSTATE METHOD

## SPECIMEN

Use fresh unhaemolysed serum

## PROCEDURE (End Point)

Pipette into test tube labeled as	Blank	Standard	Test
Cholesterol Reagent	1.0ml	1.0ml	1.0ml
Standard (200mg/dl)	--	10 $\mu$ l	--
Serum	--	--	10 $\mu$ l

Mix well and incubate RT for 10 minutes read absorbance of standard and test against reagent blank at 505 nm

## NORMAL VALUES

Total Cholesterol : 150 – 250 mg / dl