

HÆMOGLOBIN

METHOD

Cyanmethemoglobin Method

SPECIMEN

Whole Blood (0.02ml is required) in Anticoagulation bulb (EDTA / Oxalate / Heparin)

PROCEDURE

Pipette into test tube labeled as	Blank	Test
Hemoglobin Reagent	5.0ml	5.0ml
Whole Blood	—	0.02ml

Mix and read the incubate RT for 5 minutes read absorbance of standard and test against reagent blank at 540 nm (520-550 nm)

NORMAL VALUES

Male : 13- 16 gm / dl

Female : 12 - 15 gm / dl