

Troponin I (ASD,VSD)
TnT
TnI
H-FABP
Myoglobin
TNF-Alpha
TGF- β
IL (Interleukin)
PIIIP(ASD,VSD,PS)
BNP (Heart Failure)
N-terminal proBNP (Heart Failure)
PGE2
PGF2 α
FENO (Heart Failure)
F2-Isoprostanes
Uric acid concentration in blood
Adrenalin levels
ANP
MR-proANP
sST2 (Random results)
Galectin-3
GDF-15
VEGF (Children with both angiogenesis and CHD)
PD-ECGF/TP (Children with both angiogenesis and CHD)
LEPTIN (Children with both angiogenesis and CHD)
SpO2 Levels (Children with both angiogenesis and CHD)
hs-cTnI
hs-cTnT
ST2
Homocysteine
SAH

Serum Anylates :-

PAPP-A

AFP

Inhibitin-A

Methionine and Homocysteine Metabolism :-

Homocysteine

Folate

Methylmalonic acid (MMA)