BLOOD-PRESS
CARDIAC-OUTPUT
HYDRALAZINE
NITROPRUSSIDE
SYMPATHETIC-STIMULATION
BLOOD-PRESS-BASE
LA-PRESS
NITROGLYCERIN
TIME-SLOPE
AORTIC-REGURGITATION
AORTIC-STENOSIS
BETA-SVR
BLOOD-VOLUME
DEAD-VOLUME
DIAS-TIME
DT-BASE
EMPTY-BASE
EMPTY-SLOPE
EXER-VV
HEART-RATE
HEART-RATE-BASE
HYDRAL-INO
INOTROPIC-STATE
LV-COMPLIANCE
LV-DYSFUNCTION
MITRAL-REGURGITATION
MITRAL-STENOSIS
NITROGLYCERIN-KS
NITROGLYCERIN-KV
NITROP-KP
NITROP-KS
NITROP-KV
PVR-K1
PVR-K2
RA-PRESS
RV-COMPLIANCE
RV-OUTPUT
RV-DYSFUNCTION
SS-EXER
ST-BASE
SVR-BASE
SVR-EXER
SVR-RESPONSE
SYSTEMIC-VASCULAR-RESISTANCE
AR-FLOW
FEVER
FUROSEMIDE
LV-EMPTYING
LV-OUTPUT
LV-PRESS
LV-SYSTOLIC-FUNCTION
LVEDP
MR-FLOW
MYOCARDIAL-ISCHEMIA
MYOCARDIAL-OXYGEN-CONSUMPTION
MYOCARDIAL-PERFUSION
NA
PA-PRESS
PULMONARY-VASCULAR-RESISTANCE
RENAL-PERFUSION
RESISTANCE-VENOUS-RETURN
RV-EMPTYING
RV-SYSTOLIC-FUNCTION
RVEDP
SYST-TIME
VAGAL-EXERCISE
VAGAL-STIM
VENOUS-CONSTRICTION
VENOUS-VOLUME
WALL-TENSION
SMALLEST CONTRIBUTION