

PIMI
CALCULATED VARIABLES
ISCHEMIA VARIABLES V1MS AND V1PS
MSPS.SSD01

VARIABLE NAME	CODES
NEWID	Patient ID
PSISC	Ischemic wall motion on physical stress (bicycle)
ETTSTDP	ECG STD on bicycle
ETTSTDST	ECG STD on Stroop
ETTSTDSP	ECG STD on Speech
ETTSTDM	ECG STD on Mental Stress task 1 or Mental Stress task 2
AECGSTM	STD AECG either Mental Stress task
AECGSTP	STD AECG Physical Stress test
ASTDSP	STD AECG Speech
ASTDST	STD AECG Stroop
ISC_PS	Bicycle ischemia by ECG, AECG or RVG
MSSP1ISC	Ischemic wall motion Speech image 1
MSSP2ISC	Ischemic wall motion Speech image 2
MSST1ISC	Ischemic wall motion Speech image 1
MSST2ISC	Ischemic wall motion Speech image 2
NEWEFST	Max decrease EF with Stroop > 8%
NEWEFSP	Max decrease EF with Speech > 8%
STRPWM	Ischemic wall motion, Stroop any image
SPCHWM	Ischemic wall motion, Speech any image
MSEFWM	Mental Stress ischemia defined by EF decrease more than 8 or regional wall motion abnormality
MSANY	RVG ECG or AECG ischemia --mental stress
STRPANY	RVG ECG or AECG ischemia -- Stroop
SPCHANY	RVG ECG or AECG ischemia -- Speech