

	Version	Type	Increment	Option	Derived	Unit	Data Type
Number of signals IMPC_ECG_001_001	1.2	simpleParameter					FLOAT
HR IMPC_ECG_002_001	1.0	simpleParameter					FLOAT
CV IMPC_ECG_003_001	1.0	simpleParameter				%	FLOAT
RR IMPC_ECG_004_001	1.2	simpleParameter				ms	FLOAT
PQ IMPC_ECG_005_001	1.0	simpleParameter		No		ms	FLOAT
PR IMPC_ECG_006_001	1.1	simpleParameter				ms	FLOAT
QRS IMPC_ECG_007_001	1.2	simpleParameter				ms	FLOAT
ST IMPC_ECG_008_001	1.0	simpleParameter			To JT	ms	FLOAT
QTc IMPC_ECG_009_001	1.0	simpleParameter				ms	FLOAT
HRV IMPC_ECG_010_001	1.0	simpleParameter				bpm	FLOAT
QTc Dispersion IMPC_ECG_011_001	1.0	simpleParameter				ms	FLOAT
Mean SR amplitude IMPC_ECG_012_001	1.0	simpleParameter		No		mV	FLOAT
Mean R amplitude IMPC_ECG_013_001	1.0	simpleParameter		No		mV	FLOAT
rMSSD IMPC_ECG_014_001	1.0	simpleParameter		No		ms	FLOAT
pNN5(6>ms) IMPC_ECG_015_001	1.1	simpleParameter		No		%	FLOAT

Metadata

	Version	Type	Increment	Option	Derived	Unit	Data Type
Equipment ID IMPC_ECG_016_001	1.0	procedureMetadata					TEXT
Equipment Manufacturer IMPC_ECG_017_001	1.0	procedureMetadata		AD Instruments			TEXT
Equipment Model IMPC_ECG_018_001	1.0	procedureMetadata		ML826/FE132			TEXT
Anesthetic IMPC_ECG_019_001	1.0	procedureMetadata		No anesthesia			TEXT
Experimenter ID IMPC_ECG_020_001	1.0	procedureMetadata					TEXT

	Version	Type	Increment	Option	Derived	Unit	Data Type
Noise level IMPC_ECG_021_001	1.0	procedureMetadata					TEXT
Light level IMPC_ECG_022_001	1.0	procedureMetadata					TEXT
Date equipment last calibrated IMPC_ECG_023_001	1.1	procedureMetadata					DATE