noise removal filter width (ms)   10.00

derivative filter width (ms)   6.00

notch filter   50 Hz

spike removal filter   off

validation threshold (cal. unit)   12.00

rejection threshold (cal. unit)   8.00

derivative at begin upstroke (cal U/s)   10.00

Rejection limits   off

delay from reference ecg   user defined window

min delay from ecg Rpeak (ms)   10.00

max delay from ecg Rpeak (ms)   250.00

conduct_time_1 from mark :   not computed

conduct_time_2 from mark :   not computed

BR (breathing rate) :   off

BRS (Baroreflex sensitivity) :   on

minimum consecutive beat number   3

latency beat number   1

pressure value   SBP

mark to compute pulse interval   R

minmum pressure variation (calU)   0.50

minmum interval variation (ms)   2.00

minimum correlation   0.75

help   print   cancel   ok