VIAMED Management Meeting - Research and Development rnd

## **Apgar Timer software validation**

Issue ID #63177

Date Created 24/Sep/2015 Issued To: Philip Crossley

Completed Status: Still Outstanding

## Notes:

Added by Derek Lamb sent to Derek Lamb As discussed, see attached spreadsheet to fill in,

Need to start in each mode of operation and press each key, then go back to the mode of operation and press the next key / combination of keys.

if the spread sheet is incorrect (button names / modes) let me know and I will update the file

24 Sep 2015 Derek Lamb

Next Action Changed From Derek Lamb To Philip Crossley

04.0 - 0045 Philip O - - - l

24 Sep 2015 Philip Crossley

The results are basically as expected.

There is no stopped mode because there is no stop button.

Combinations of buttons appear to depend on which button the Apgar sees first so pause reset will sometimes pause (if it was running) and sometimes reset.

Start starts or unpauses but does nothing when running.

Freeze pauses and unpauses but does nothing when ready to start.

Reset always resets and returns to ready to start position.

\_\_\_\_\_

24 Sep 2015 Derek Lamb

Summary:

No combination of buttons causes the software to fail.

All inputs have now been tested, so can consider the software has been validated

ref:0310100