

DATE	REV. #	RELEASE COMMENTS & LIST OF MAJOR CHANGES	REVIEW COMMENTS
7/24/2015	0.1	1. Initial prototype with dropdown boxes interface. 2. It is still incomplete but lists main components for initial review to confirm that Mark is heading in the right direction. 3. It is not database driven so that it will be compatible with Wix development environment (HTML app). 4. Aesthetics not yet included with the focus on checking functionality first. 5. Still contains several bugs as expected and is not the main focus at this stage.	1. The user experience of the FlowCalc tool should be such that users perceive it to be two different calculators – one for the VersaRate flow regulator and one for the Infusets. For example the user can be presented with two different images/buttons for each of the regulators (which in essence then replace the current first drop-down). After the first selection is made, the relevant drop-downs for either of the regulators appear, along with the relevant graphics. On the back-end, Mark should decide whether it will be easier to setup and maintain two different calculator pages, or to have the same calculator dynamically update given the first selection of regulator. 2. The site functions as expected on desktop and mobile devices (both Android phone and iPad) 3. Drug selection updates correctly based on country chosen. 4. Patient weight correctly appears when choosing either Gammagard or Kiovig as the drug. Patient weight also correctly disappears when other drugs are chosen. 5. Freedom60 should be added as a pump (instead of “40kg or greater ®”, but this has no influence on the functionality at this stage. 6. No. of needles update correctly when drug is changed. 7. Needle gauge correctly updates when drug is selected and changed. 8. Needle set code is correct when first selection is made, but does not reset properly when other selection changes are made. For example, changing number of needles does not update the needle set code drop down option. 9. VersaRate position and/or Infuset selection drop down boxes still to be added. 10. Embedding HTML code into Wix will be tested. Note that the HTML iFrame/Embed app is limited to only 8,192 characters. As an alternative we should consider the possibility of hosting the calculator as a separate website which can be embedded in its entirety in the Wix site using the HTML app. Hosting the calculator tool separately may also enable the possibility to use a database structure to more easily manage changes/updates in the future.

			11. Once the output results are added, we would ideally like to see these outputs update automatically based on the set of selections that have been made – instead of the user requiring to press a “calculate” or “update” button every time. Also, the output should appear at the bottom of the screen which the user can simply scroll down to, as opposed to a separate results screen where the user will need to jump back and forth to if any changes are made to their drop-down selections.
Flow Regulator --Select Option-- Country --Select Option-- Drug --Select Option-- Dosage Infusion Pump --Select Option-- No.of Needles --Select Option-- Needle Gauge --Select Option-- Specific needle set code --Select Option--			

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	0.2	1.	1.