

Medtronic – eQIP Enhancement Report

TCS Weekly Status Report

23 March, 2018



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Completed Activities

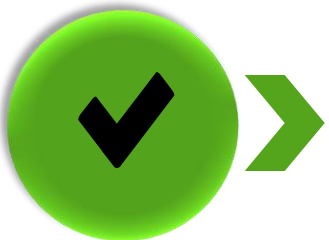
Start Date: 17-March-2018

End Date: 23-March-2018



Highlights/Updates

- ✓ Sprint-2: Development completed. Functional Testing and Internal / External Quality Assessments are pending.
- ✓ Sprint-2: Collaborating with Phil Robinson to take the necessary steps to update the code on the Development Server.
- ✓ Sprint-1: Code checked in successfully to the Medtronic SVN.



Key Tasks Completed

- REQ 8 : Enabled the system to allow the Inspector to input the Torque testing values and the eQIP to return a Pass or Fail value for the test.
- REQ 9 : Completed process to enable the addition of the Torque testing status to the Component level report by the system.
- REQ 10 : Enabled the system to bypass Torque Testing if the component fails inspection directly.
- External Quality Assessment and Code Review for Sprint 1.
- Checked in the Code for Sprint 1 to the Remote Medtronic Subversion.

Planned/In Progress Activities



Key Tasks	Status	Sprint	% Completion
• REQ 8 / REQ ID 2321	Completed	Two	100%
• REQ 9 / REQ ID 2322	Completed	Two	100%
• REQ 10 / REQ ID 2323	Completed	Two	100%
• External Quality Assessment of Sprint 1	Completed	One	100%
• Check in Sprint 1 to Medtronic SVN	Completed	One	100%



Look Ahead – Next Week	
➤	Sprint 2: Collaborate with Phil Robinson to take the necessary steps to update the code on the Development Server.
➤	Sprint 2: Perform Functional Testing and execute Internal / External Quality Assessments.
➤	Sprint 2: Conduct a demo for the Medtronic team regarding the functional demonstration of the requirements for the entire sprint.



Risk/Challenge	Risk Severity	Status
• Update Sprint 2 Code on Medtronic DEV Server	Medium	Pending

THANK YOU!