

Fit for Purpose (FFP) Testing

**MYELOMATCH, MM1YA-CTG01, MM1YA-S01,
MM10A-EA02**



Agenda

- Introduction
- Expectations
- FFP Contacts
- FFP Lead Group Contacts
- FFP Testing Script
- Demo
- Next Steps

Introduction

- Fit for Purpose (FFP) testing is a requirement from NCI for the Precision Medicine trials in order to open the trial for patient accrual.
- The purpose for FFP testing is to test that integrations between OPEN, Rave and MATCHBox are properly working, as well as collect feedback from sites about the enrollment process.
- FFP testing involves site user volunteers enrolling test patients in the OPEN User Acceptance Testing (UAT) environment for both the MSRP as well as the MYELOMATCH treatment protocols.
- Once the test patients are enrolled in OPEN, Group users (i.e. SWOG, CCTG, or ECOG-ACRIN) would take the patients Off Treatment, Off Study and withdraw consent in Rave.
- An FFP test script will be provided to the Site and Group users ahead of testing.
- At the conclusion of FFP testing Site and Group users are required to sign off on the results.

Expectations

- Site users are expected to enroll test patients in OPEN UAT for both the MSRP and 1-2 MYELOMATCH treatment protocols.
- The FFP test script should be followed throughout the testing process.
- At the start of FFP testing an email chain will be established for communication with all the applicable parties.
 - When replying in the email chain always reply to ALL.
 - There will be one email chain per test scenario.
 - If site volunteers encounter issues or questions during testing it should be sent via this email chain.
 - When a task in the test script has been completed it should be communicated in this email chain.
- During FFP testing sites should relay any observations or feedback regarding the enrollment process and forms to the PMI Project Team.

FFP Contacts

- All FFP email chains should include the following people:
 - Matt Smith (matt.smith2@nih.gov)
 - Mike Hammer (mike.hammer@nih.gov)
 - Katie Chiu (katie.chiu@nih.gov)
 - Vivek Ramani (Vivek.ramani@nih.gov)
 - Konuralp Bayrak (konuralp.bayrak@nih.gov)
 - Leila Abraham (leilaabraham@westat.com)

FFP Lead Group Contacts

- Lead Group staff should also be included in email communication.
- SWOG (MYELOMATCH, MM1YA-S01)
 - Dani Weatherbee (dweathe2@fredhutch.org)
 - Zoie Green (zoieg@crab.org)
- CCTG (MM1YA-CTG01)
 - Lam Pho (lpho@ctg.queensu.ca)
 - Maddie Sauve (msauve@ctg.queensu.ca)
 - Mike Broekhoven (mbroekhoven@ctg.queensu.ca)
 - Gail McDonald (gmcDonald@ctg.queensu.ca)
 - Constance Laroche-Lefebvre (claroche-lefebvre@ctg.queensu.ca)
- ECOG-ACRIN (MM10A-EA02)
 - regrandoteam@ecog-acrin.org
 - Jannett Garrido (jgarrido@ecog-acrin.org)

FFP Test Script



MYELOMATCH Demo



Next Steps

- Site volunteers will be granted temporary access and the URL to the OPEN UAT environment to complete the testing.
 - Volunteers should log in with their CTEP I AM account.
- The slides and recording of this kick off call will be sent to all invitees.
- The FFP test script will be sent out to all parties for further review ahead of the start of testing.
- Once testing can start all parties will be notified via email in the established email communication chain.

Thank you

If you have any questions please send them to:

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Mike Hammer (mike.hammer@nih.gov)

Katie Chiu (katie.chiu@nih.gov)

Vivek Ramani (Vivek.ramani@nih.gov)

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