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DMC Introductory Workshop: August 20-23

A DMC Virtual Introductory Workshop has been scheduled for August 20-23th, 7am-11am ET. This training is designed for clinical site staff that are new to the ACTG and IMPAACT networks and features an adjusted schedule to better accommodate international sites. The agenda includes the following topics:

- *Who We Are*
- *DMC Portal Website Highlights*
- *Study Enrollment for ACTG & IMPAACT*
- *Medidata Rave Overview*
- *Rave Forms Overview*
- *Medical Coding Overview*
- *LDMS Overview*
- *Rave eCRFs and Grading Laboratory Toxicities*
- *Adverse Event Reporting*
- *Rave Reports*
- *Introduction to JReview*
- *TJoin for Rave*
- *Rave Metrics*
- *Expedited Reporting to DAIDS (provided by DAIDS)*

Recorded versions of the DMC's content are also available on the DMC Virtual Learning Room for on-demand learning.

Interested staff should register via the following link (by August 15th):
https://us06web.zoom.us/webinar/register/WN_axxTcu-sTgmXIVVGoeSHeA





Reminder: Correction Request Workflow

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The DMC has retired the Eligibility Correction Request and the Screening Correction Request programs from the Frontier Science Portal for the ACTG and IMPAACT projects.

To initiate a correction to the Eligibility Checklist or Screening Checklist, site users must open DM from Site queries on the appropriate question(s) (i.e. log line(s)) on the Eligibility Checklist Log or Screening Answers Log eCRF in Rave. This applies to corrections requests for both ACTG and IMPAACT studies. The relevant training materials available on the Frontier Science Portal have been updated. The program links remain on the Frontier Science Portal to remind site staff to use the new workflow, but they do not provide access to the retired checklist correction request programs.

Creating a DM from Site Query

1. Navigate to a Study > Site > Subject > Form.
2. Click the icon to the right of the field for which you want to add a DM from Site query.
3. Select Open Query from the dropdown of marking types.
4. Select DM from Site from the dropdown of marking groups.
5. Enter the query text (up to 1000 characters) in the text box. The new response/value must be indicated within the text of the query, along with the reason for the correction. If a question needs to be removed as a result of a skip logic change, or calculation questions are affected by the original data correction, a DM from Site query must be opened on each question that needs to be updated. If a question needs to be added as a result of a skip logic change, the new question number and response must be included within the query text on the original question.
6. Require Response is selected by default. This must remain checked in order to track the PDM's response.

4. What was the date the medical history condition/event started?

Open Query ▼ DM from Site ▼

Onset date needs to be updated. Additional source documentation was provided by the participant's primary care provider.

require response

7. Click **Save**. The saved query will have a pink background.

See **Guide for DM from Site Queries** link on Medidata Rave Resources page of Frontier Science Portal.

eLearnings
View available eLearnings

DMC Virtual Learning Room: eLearnings

New Investigator Topics

Please Note: A Completion Report can be generated after successful completion of the assessment included in each eLearning.

Data Freeze and Data Lock <small>Transcript</small>	ELearning
The Study Build Process <small>Transcript</small>	ELearning
Introduction to Estimands <small>Transcript</small>	ELearning
The Specimen Repository Website <small>Transcript</small>	ELearning

General Clinical Data Management

Please Note: A Certificate and Completion Report can be generated after successful completion of the assessment included

Completion Report: Click on Your Score on the displayed certificate.

Certificate: Click on the course title on the displayed certificate for print options

Electronic Data Capture, Study Start-Up, and Planning Activities <small>Transcript</small>	ELearning
Case Report Form Completion Guidelines <small>Transcript</small>	ELearning
Clinical Coding <small>Transcript</small>	ELearning
Data Standards Implementation <small>Transcript</small>	ELearning

The eLearnings page of the DMC Virtual Learning Room features topics geared toward new Investigators, as well as General Clinical Data Management topics.

The Specimen Repository Website eLearning was recently added to the New Investigator Topics.

The DMC Virtual Learning Room link is available under the **Site Support** category of the ACTG and IMPAACT Portal pages.

Employee Spotlight: Ben Johnston, IMPAACT Coordinating Data Manager

Ben Johnston holds a Bachelor of Science in Neuroscience from the Ohio State University and has been an IMPAACT Protocol Data Manager since joining Frontier Science in October 2015. He recently accepted the role of IMPAACT Coordinating Data Manager and will assist with oversight of the IMPAACT Data Management team, in addition to serving as the Data Manager on several studies. Ben is also a member of the Data Management Center Training Team, and is one of the two PDMs responsible for reviewing and distributing the IMPAACT Monthly Site Data Management Reports. He is also a member of the Specimen Repository Website Working Group. One of his favorite things about working at Frontier Science is the people that he has the opportunity to work with, both internal staff and external collaborators. Outside of work, Ben enjoys playing hockey and video games, and spending time with his family and two cats.



NEWSLINE

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MARK YOUR CALENDARS

2024 Virtual DMC Introductory Workshops

- August 20-23
- October 22-24

2024 Monthly LDMS Webinar Schedule

www.ldms.org/training/schedule

CONTACT US

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January 2024						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
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April 2024						
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July 2024						
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August 2024						
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September 2024						
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November 2024						
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December 2024						
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