Step 1: Visit https://informatics.wustl.edu/mdclone/ and select "Request help or service"

To request access to MDClone you do not need a project title or idea at time of registering. You must enter your details, upload your HIPAA training certificate, agree to the DUA, and review the training materials.

If you need to pause your submission to view the videos at a later time select: "Save & Return Later" to get a return code and link to resume your survey.

You can also find the training videos on the MDClone platform or the I2 MDClone website: https://informatics.wustl.edu/mdclone-training-materials/

General Information			C Returning?		
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(OHIDS	Welcome to the central request form for services offered by the Office of Health Information and Data Science (OHIDS).				
To request our services, please begin by completing the survey below. After submitting this page, <u>you will be</u> <u>directed to complete subsequent forms based on the services you have requested.</u>					
	Please indicate all the services you w	•	☐ Data Request		
	Please refer to the Institute for Infor for further descriptions of the servic		REDCap Support		
	* must provide value		☐ Biostatistics or BERD Support		
			Special Project Request (ex. Cognitive Computing, Epic tools)		
			 12 Self-Service Data Tools (ex. MDClone / Synthetic data) 		
			Request for Initial Joint Governance Review		
			Other		
	I2 Self-Service tools (some of our too training and authorization to use).	ls may require	✓ MDClone		
		Submit			
		Save & Return Later			
		Powered by REDCap			

≅ Survey Queue **Self Data Tools** AAA ⊕ ⊟ Please complete the survey below. Thank you! You have requested access to a self-service tool offered by the Institute for Informatics. Prior to being granted access you will need to complete the following items: First Name: Jane * must provide value Last Name: Doe * must provide value **WUSTL Key ID** jdoe Note: This should include a combination of your first and last name, it should not be all numbers. * must provide value Project name: TBD - onboarding request * must provide value Description of project: TBD - or describe query * must provide value Contact Phone: 0000000 * must provide value ######### **Email Address:** jdoe@wustl.edu * must provide value @WUSTL or @BJC emails only Please select user domain: WUSM * must provide value O BJC reset Department: i2 * must provide value **HIPAA 101 Training** Have you completed the HIPAA 101 Training? Yes

Retrieve a copy of your HIPAA training certificate: HIPAA 101 Certificate

Please upload a copy of your HIPAA 101 training certificate: HIPAA101 Certificate.pdf (0.22 MB)

Upload new version or M Remove file

Institute for Informatics Data Systems Access Form

Complete the Institute for Informatics Data Systems Access form below:

1) The term "Confidential Information" includes, but is not limited to, patient information (whether medical or non-medical in nature), "protected health information" as that term is defined by the HIPAA Privacy Regulations ("PHI"), employee information and records, personal access codes, business information (including financial, business, operational and strategic information, documents, data, charts, plans, or any other confidential information or trade secrets as defined by applicable state or federal law), the policies and procedures of Washington University/BJC HealthCare and intellectual property rights regarding Washington University/BJC HealthCare and its affiliates, or their affiliates or third parties from which such Confidential Information is provided to Washington University/BJC.



reset

[Agree to terms 1-11 of the DUA]



As a potential user, I have read, understood and agreed to the above Electronic Information Access Confidentiality Agreement.

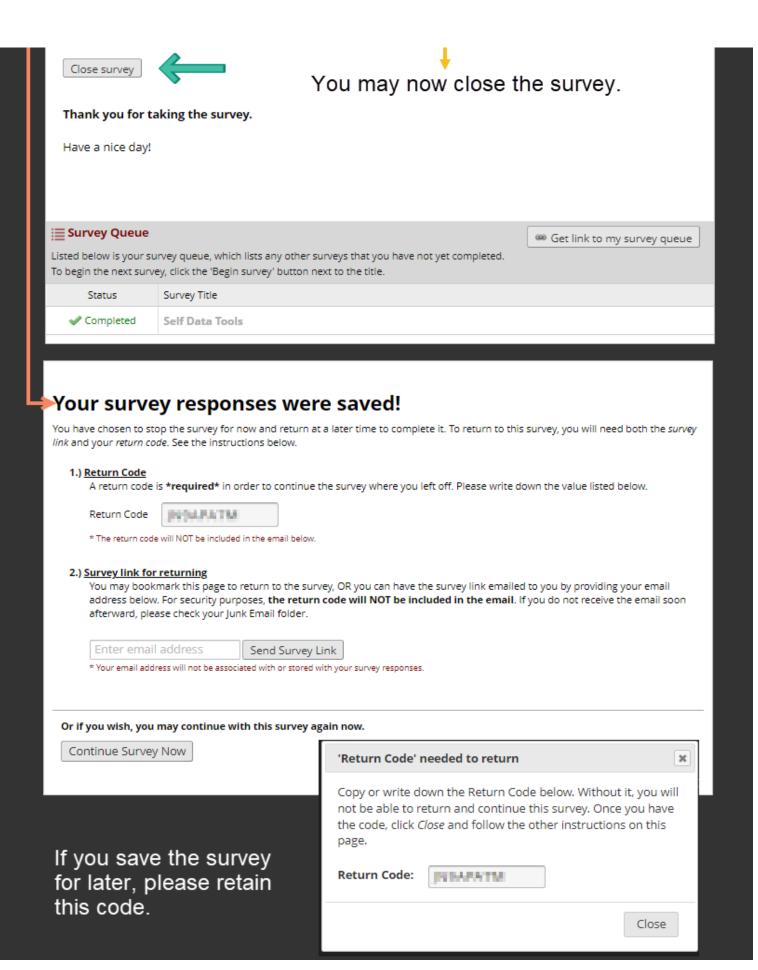
* must provide value



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Form version: 2.1, Last Revision Date: May 12, 2016

MDClone Training Videos Watch the MDClone training videso below and complete the questions afterwards: MDClone Training Video #1 - Overview 001.1 MDClone Overview Institute for Informatics **MDClone ADAMS MDCLONE** Platform Solution Overview Tutorial duration | 5 minutes Welcome to this tutorial on the MDClone ADAMS platform solution 05:31 🗆 📶 🖎 🜣 :: vimeo [Review training videos 1-14] I certify that I have watched the training videos True * must provide value False reset **Type Your Initials** JD * must provide value Signature: * must provide value Remove signature Submit Save & Return Later



Step 2:

After your account is created, your account details will be shared with you via email from the help desk email (i2help@wustl.edu) account or someone in Informatics Core Services.

You can now access the MDClone platform, please bookmark this link: https://syntheticdata.wustl.edu/mdclone/

You can access the MDClone platform while on the WashU network on campus. When accessing the platform off campus you must use a VPN.

VPN setup instructions: https://it.wustl.edu/items/connect/

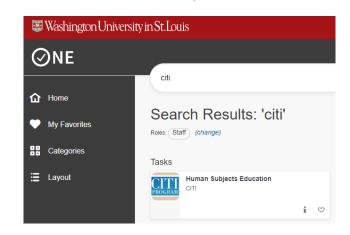
Important Links: MDClone Workshops by Becker Medical Library

Book an appointment for MDClone support up to 30 days in advance using our MDClone Consultation Scheduling Page.

Step 3 (if requested): CITI Good Clinical Practices training (for select faculty lab members)
You will be notified if additional CITI training is required for you, please see the steps below to complete these steps.

In the WashU One portal please search for "CITI" and launch the task: "Human Subjects Education"

- You should be automatically logged into the WashU course, if not, select WashU as your institution through: Add Affiliation.
- ii. Once logged in select: View Courses > Add a Course
- iii. Q1: Which training(s) do you need to complete? -> Good Clinical Practice training (required every three years)
- iv. Q3: Select the Good Clinical Practice course that you would like to complete. GCP –Social and Behavioral Research
 Best Practices for Clinical Research



Once your receive this certificate, please email a copy to i2help@wustl.edu and your faculty mentor.