



Office of Clinical Research
First Friday

**Exploring Recruitment Resources:
StudyKik, TrialFacts,
ResearchMatch, & High Enroll**

Friday, April 1st, 2022

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here**



Learning Objectives:

- 1) Describe the definition of 4 recruitment tools: StudyKIK, Trialfacts, ResearchMatch, and High Enroll.**
- 2) Discuss the benefits of these recruitment tools**
- 3) Consider which recruitment tool is best suited for a specific study**

Target Audience:

Clinical Research Professionals (CRPs) at UC/H and Cincinnati Children's Hospital Medical Center (CCHMC): including Principal Investigators (PIs), Research Nurses (RNs), Critical Care Unit Nurses (RNs), Pharmacy Technicians and Regulatory Specialists.

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Off-Label Disclosure Statement:

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Learner Assurance Statement

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The University of Cincinnati designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit*[™]. Participants should claim only the credit commensurate with the extent of their participation in the activity.

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Speaker Disclosure:

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Planning Committee Members:

- Maria Stivers, MS, CIP; Course Director – No Relevant Relationships
- Nathaniel L. Harris, BS, Course Coordinator – No Relevant Relationships
- Heather Muskopf, CME Program Manager – No Relevant Relationships

Speaker:

Miranda Gulasy

Clinical Research Recruitment

and

Sponsor Relationship Administrator

ResearchMatch Liaison

No Relevant Relationships

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April 2022 Study of the Month #1

Kidney Disease Research Studies

Participate in a Research Study at UC and UC Health

Find the right study for you:

- Email us at duncanhj@ucmail.uc.edu
- Call us at 513-559-3362
- Visit our website and search for studies at www.uchealth.com/research
- Sign up for researchmatch.org
- Follow us on Facebook @UCHealthOCR



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05-22





Don't forget to visit The UC Office of Clinical Research site on Bearcats Landing!
Visit Bearcats Landing by entering my.uc.edu into your web browser
(UC login required).

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Office of Clinical Research Lunch & Learn

Thursday, April 21st , 2022, 12:00noon - 1:00pm
Virtual Presentation

Kuali Contract Management System Overview and Tutorial

The OCR move from UCH to UC has impacted clinical research workflows. One of the changes is how contracts are managed using the Kuali Contract Management system. Please join us for an overview and review of the Kuali system for sponsored research and a tutorial for new and existing users in need of a refresher.

Amanda Lampson
Assistant Director ERA
University of Cincinnati
Sponsored Research Services

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UCGNI/NRC Neuroscience Research Day April 12, 2022

Virtual PowerPoint presentations and a Guest Speaker 8:30am to 11:30am from undergraduates, medical students, graduate students, medical residents, post-doc fellows, clinical fellows & junior faculty

For more information, please contact Dr. Brandon Foreman at foremabo@ucmail.uc.edu

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CINCINNATI

Today's Presentation:

Exploring Recruitment Resources: StudyKik, TrialFacts, and ResearchMatch

Recruitment obstacles beware! Miranda Gulasy will join us present an overview of three powerful recruitment resources available for your study's recruitment needs: StudyKIK, Trialfacts, ResearchMatch and High Enroll. Tune in to learn more about each recruitment tool, their unique services, and the benefits they can bring to your recruitment plan.

Miranda Gulasy, BS

Clinical Research Recruitment and Sponsor Relationship Administrator

ResearchMatch Liaison

UC Office of Clinical Research

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Exploring Recruitment Resources

STUDYKIK



Trialfacts

rn research
match.org



HIGH ENROLL

Survey

STUDYKIK

STUDYKIK

- Established in 2014
- Recruitment, retention, and virtual trial technology solutions for your studies

STUDYKIK

StudyKIK Benefits

Unique Engagement
Bolsters Access to
Diverse Populations
for Clinical Trials



Expansive Access to
Rare Disease &
Difficult to Reach
Patient Populations



Creating Value for
Patients Leads to
Established Trust



STUDYKIK

Most Popular StudyKIK Recruitment Plan Options

 Platinum	 Diamond	 Ruby
32 Posts 200 Text Credits 100 Email Credits	64 Posts 300 Text Credits 150 Email Credits	108 Posts 400 Text Credits 200 Email Credits
\$1,997 / 30 days	\$3,597 / 30 days	\$5,597 / 30 days
List Now	List Now	List Now

STUDYKIK

Included in Every Plan



2 Way Text Message & Email Communication



Patient Recruitment Database Tool



Instant SIGN-UP Notifications to Your Site



Mobile Friendly Study Page



LIVE Listing within 24 hours



StudyKIK Loyalty Program

STUDYKIK

Patient Qualification Suite

The screenshot displays the STUDYKIK Call Center interface. At the top, there's a search bar and a user profile for 'Hello, Andrew'. A yellow banner reads 'YOU'VE GONE ROGUE! Go To My Queue'. Below this is a navigation bar with tabs for 'New Patient', 'Contacted 1', 'Contacted 2', 'Contacted 3', 'Scheduled', 'Prescreened', and 'DND Not Interviewed'. The main content area is divided into several sections:

- Test Patient #1:** Includes fields for Protocol (3151-201-938), Study Number (403012), and Indication (Ulcerative Colitis). Buttons for 'Print', 'Pass', 'Move', and 'Report' are visible.
- Personal Info:** Fields for First Name (Test Patient), Last Name (#1), Gender (Male), and Date of Birth (mm/dd/yyyy) with a dropdown for age (30).
- Contact Info:** Fields for Email (noemail@aol.com) and Phone No. (4444444444).
- Medical Info:** Fields for Medication (metformin) and Allergies (penicillin).
- Guardian:** A field for the guardian's name.
- National Diabetes & Obesity Research Institute:** Address (11289 St Joseph Dr Suite C, Ellettsville, Indiana 47422, US), Phone (220) 207-1117, and Megan Hill's contact info (mehill@ndobresearch.com).
- Special Instructions:** 'No Warm Transfer' and 'Call back: 425-256-4534'.
- Message Log:** A chat window showing a message from 'Test Patient #1' saying 'Ok cool' and a response from 'StudyKIK' saying 'Hi, my name is Clara and I'm working on the study you signed up for! I'm going to call you in a minute to discuss and see if you qualify.'.
- Quick Responses:** A dropdown menu with a 'Send' button.

At the bottom, there's a status bar with 'Cancel' and 'Update' buttons, and a list of actions: 'All', 'Messaged', 'Called', 'Emailed', 'Updated', 'Note', and 'Task'.

Survey



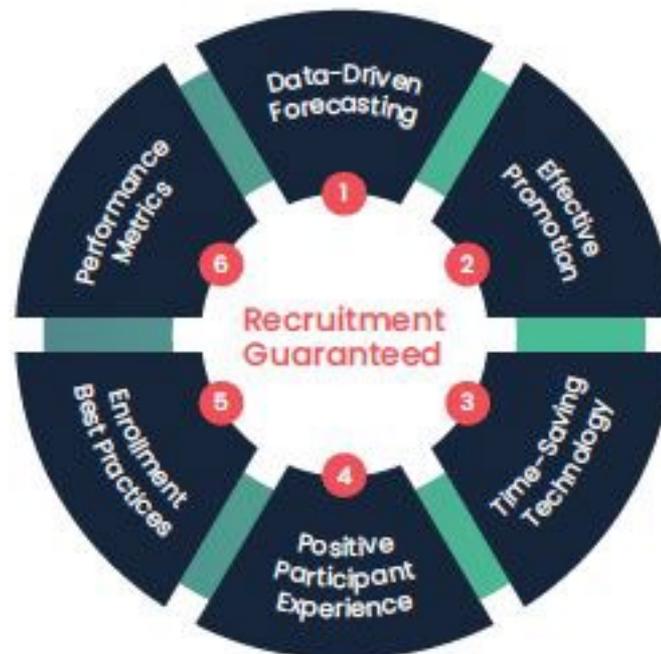


Trialfacts

- Established in 2006
- Specialized patient recruitment services that adhere to GCP and IRB requirements- backed by their recruitment guaranteed method



The Recruitment Guaranteed Method





Online Advertising

Trialfacts
Sponsored

Research study recruiting smokers who want to stop smoking. Quitting smoking is one of the hardest things to do. Participants are required to attend 6 counseling sessions at the research site over a 2 month period and may be compensated up to \$140 for participating in this study. This study seeks men and women who smoke at least 5 cigarettes per day. Sign up now!
<https://ukides.trialfacts.com/115-research-study-quit>

SPONSOR: TRIALFACTS.COM
Research Study Seeks Smokers Who Want to Quit
[Learn More](#)

Trialfacts

Participants must attend a 5 study visits in Tomball, and will be compensated up to \$425 for their time. Help contribute to asthma research. Participants may see an improvement in their asthma and will be helping advance medical research. Sign up for more information: <https://signup.trialfacts.com/152-clin-clin-asthma>

TRIALFACTS.COM
Join This Paid Asthma Research Study
[Learn More](#)
 Click to learn more



Trialfacts Study Pages

New Investigational Drug For Slowing Down Progression Of Early Alzheimer's

Research Centre: Neuro Trials Victoria, 1 Beck Court, Noble Park, VIC, 3174.

Lead Doctor: Dr Peter Furlbach, Prof. David Barton

Ethics Committee: This study has been reviewed and approved by St Vincent's Hospital Sydney Human Research Ethics Committee

Background

Early stage Alzheimer's causes a slight but noticeable decline in mental abilities, such as memory loss and impaired thinking. People with early stage Alzheimer's have a much higher risk of going on to develop dementia.

The clinical study will assess how safe and effective an investigational medication is at slowing the progression of early (also known as 'pre-dementia' or 'mild') Alzheimer's disease.

This study seeks men and women aged 50-80 who currently have early stage Alzheimer's. Participants are required to attend multiple study visits over a 3 year period. The study visits will initially be every 4 weeks, and then fortnightly. Some of the study visits can be done in your own home with a visiting nurse. You will be reimbursed for travel, parking, meals and other costs associated with participating in the study.

Why Participate?

- You will get very good oversight by a professional medical team
- You will be helping to advance medical research regarding early stage Alzheimer's

Next Steps

1. Complete a brief questionnaire
2. Speak with a trial coordinator

[Click Here](#)

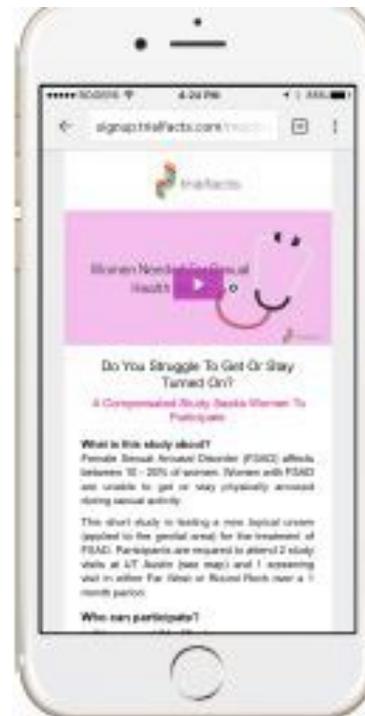
Trial Location



Click the above for a larger map.

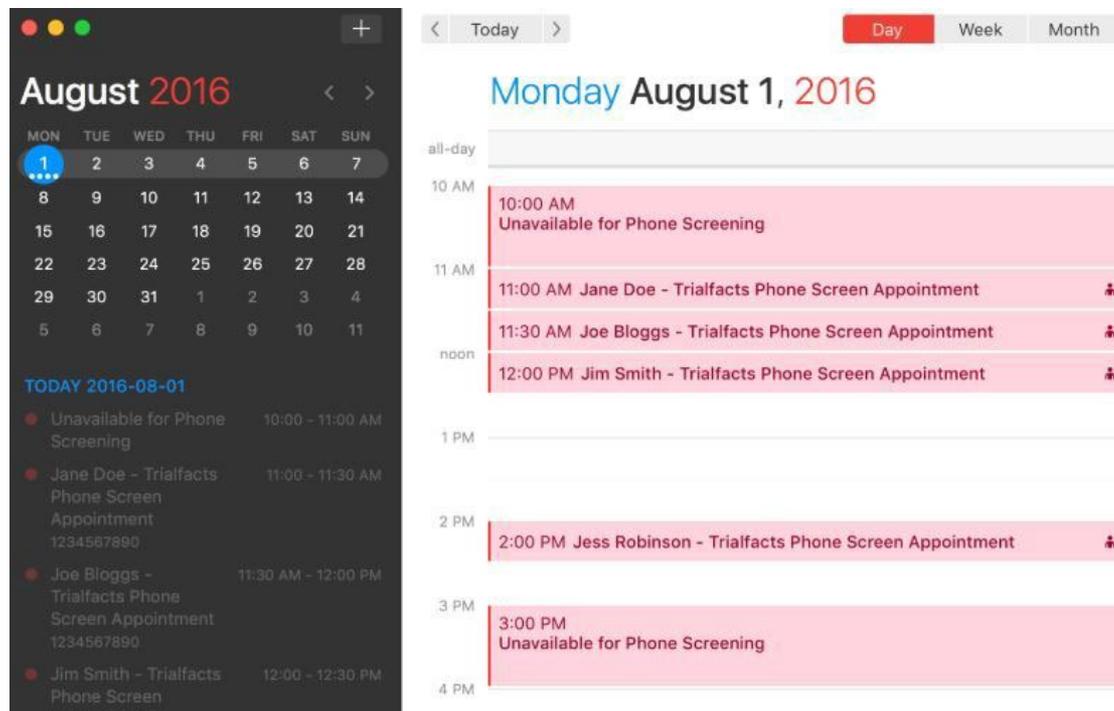


Comprehensive Prescreening





Phone Screening Appointment System



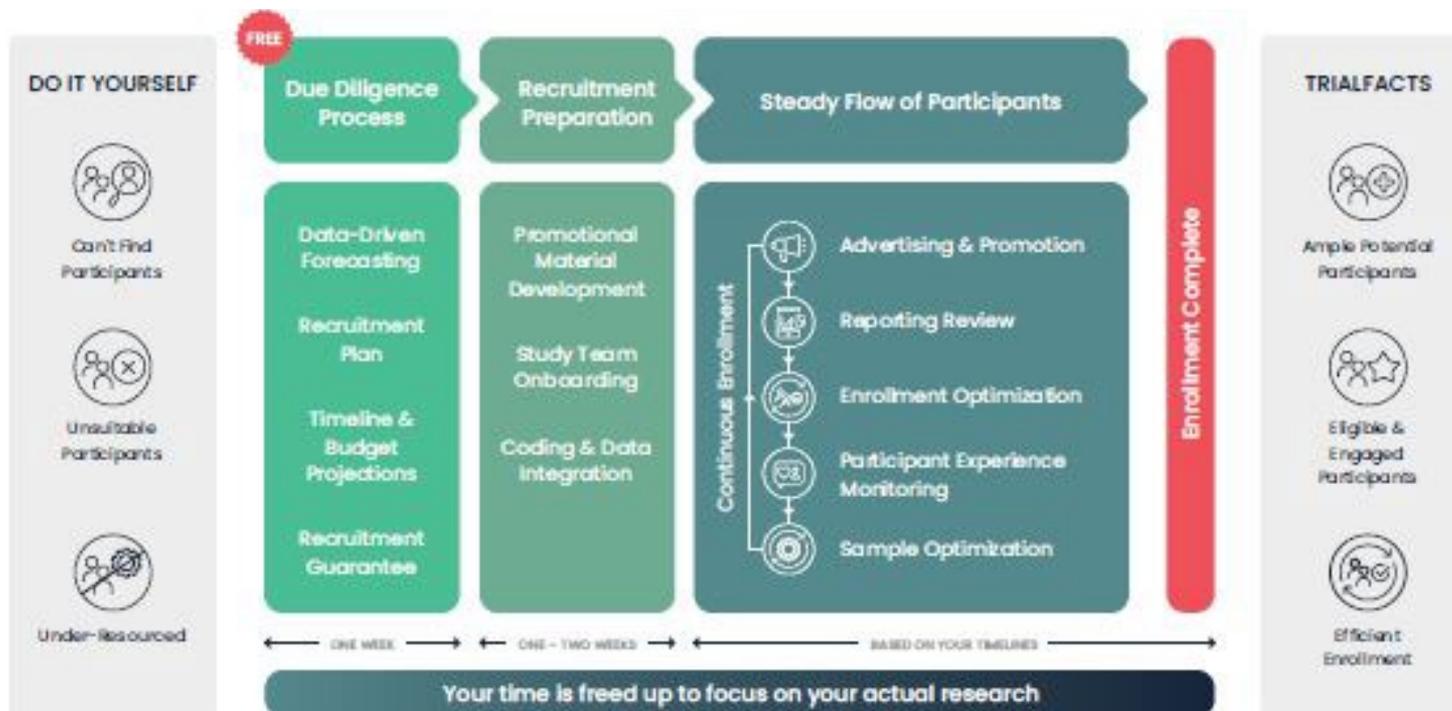
The screenshot displays the Trialfacts Phone Screening Appointment System interface. On the left, a calendar view for August 2016 is shown, with the 1st of August highlighted. Below the calendar, a list of appointments for the selected date (Monday, August 1, 2016) is displayed. On the right, a detailed view of the day's appointments is shown, with a time slot from 10:00 AM to 4:00 PM. The appointments are as follows:

Time	Appointment	Status
10:00 AM - 11:00 AM	Unavailable for Phone Screening	Unavailable
11:00 AM	Jane Doe - Trialfacts Phone Screen Appointment	Confirmed
11:30 AM	Joe Bloggs - Trialfacts Phone Screen Appointment	Confirmed
12:00 PM	Jim Smith - Trialfacts Phone Screen Appointment	Confirmed
2:00 PM	Jess Robinson - Trialfacts Phone Screen Appointment	Confirmed
3:00 PM - 4:00 PM	Unavailable for Phone Screening	Unavailable



Trialfacts

The Trialfacts Process



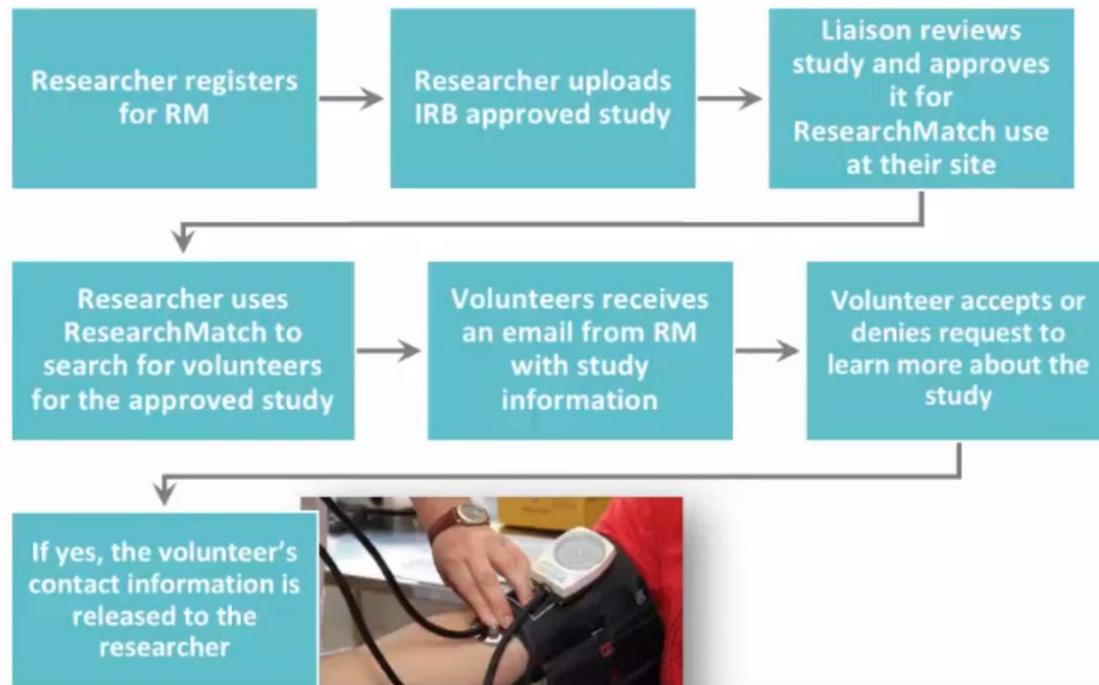
Survey



- Established in 2009 by Vanderbilt University
- Funded by the National Institutes of Health (NIH)
- Free online recruitment platform that matches potential participants to studies throughout the United States



The ResearchMatch Process





Feasibility vs Recruitment Access

- Feasibility Access- approximate idea of how many volunteers match your study's inclusion/exclusion. Cannot contact volunteers. Good for determining if you would like to submit your study for recruitment access
- Recruitment Access- search and contact eligible volunteers. Requires evidence of IRB approval or documentation of IRB exemption and IRB approved contact language



Contact Messages

A research team with University of Cincinnati in Cincinnati, OH, believes you might be a good match for the following study:

YOUR IRB APPROVED CONTACT MESSAGE GOES HERE

If you are interested in this study and having the research team contact you directly, please select the "Yes, I'm interested" link below. By clicking the "Yes, I'm interested" link, your contact information will be released to the research team. If you select the "No, thanks." link or do not respond to this study message, your contact information will not be released to the research team.

[Yes, I'm interested!](#)

[No, thanks.](#)

Thank you for your interest in ResearchMatch.



REDCap Prescreening Surveys

Thank You!

You are about to be redirected to an external survey designed by the research team who contacted you. ResearchMatch will not receive any of the information you provide as part of your answers. Before we redirect you, we want to make sure that you are willing to complete a survey to see if you are a good fit for the study and release your contact information to the research team.

Are you sure you would like ResearchMatch to release your contact information to this research team?

You will be redirected to a secure site that is not part of ResearchMatch to complete the eligibility survey. You may be asked for your contact information in this survey.

YES NO

Survey





- Established in 2019
- Mobile app that gives doctors, nurses, and other healthcare providers quick and easy access and referral capabilities for recruiting studies

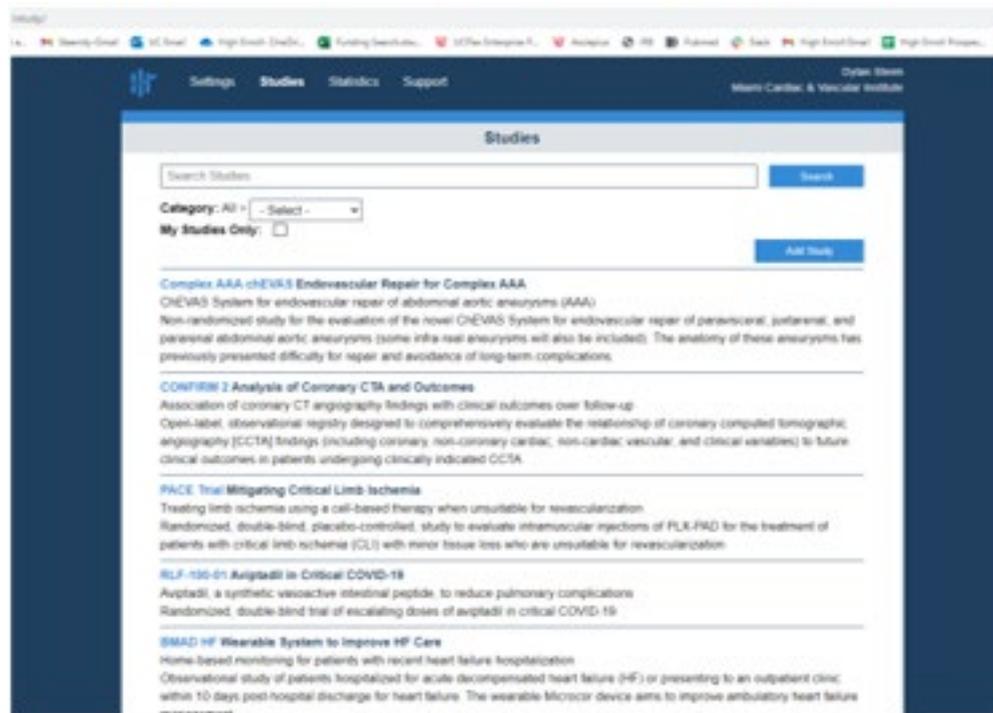


Benefits of the High Enroll app





Web-Based Administration Portal



The screenshot displays a web browser window with the HIGH ENROLL portal interface. The browser's address bar shows the URL "https://highenroll.uc.edu/". The page header includes navigation links for "Settings", "Studies", "Statistics", and "Support", along with the user's name "Dylan Smith" and affiliation "Walter Center & Vascular Institute".

The main content area is titled "Studies" and features a search bar with the placeholder text "Search Studies" and a "Search" button. Below the search bar is a "Category: All" dropdown menu set to "- Select -" and a "My Studies Only" checkbox. An "Add Study" button is located at the bottom right of the search filters.

The study list includes the following entries:

- Complex AAA CHEVAS Endovascular Repair for Complex AAA**
CHEVAS System for endovascular repair of abdominal aortic aneurysms (AAA)
Non-randomized study for the evaluation of the novel CHEVAS System for endovascular repair of paraaortic, juxtarenal, and pararenal abdominal aortic aneurysms (some infra renal aneurysms will also be included). The anatomy of these aneurysms has previously presented difficulty for repair and avoidance of long-term complications.
- CONFIRM 2 Analysis of Coronary CTA and Outcomes**
Association of coronary CT angiography findings with clinical outcomes over follow-up
Open-label, observational registry designed to comprehensively evaluate the relationship of coronary computed tomographic angiography (CCTA) findings (including coronary, non-coronary cardiac, non-cardiac vascular, and clinical variables) to future clinical outcomes in patients undergoing clinically indicated CCTA.
- PACE Trial Mitigating Critical Limb Ischemia**
Treating limb ischemia using a cell-based therapy when unsuitable for revascularization
Randomized, double-blind, placebo-controlled, study to evaluate intramuscular injections of PLX-PAD for the treatment of patients with critical limb ischemia (CLI) with minor tissue loss who are unsuitable for revascularization.
- RELI-HSO-01 Aviptadil in Critical COVID-19**
Aviptadil, a synthetic vasoactive intestinal peptide, to reduce pulmonary complications
Randomized, double-blind trial of escalating doses of aviptadil in critical COVID-19.
- BMAD HF Wearable System to Improve HF Care**
Home-based monitoring for patients with recent heart failure hospitalization
Observational study of patients hospitalized for acute decompensated heart failure (HF) or presenting to an outpatient clinic within 10 days post-hospital discharge for heart failure. The wearable Microcor device aims to improve ambulatory heart failure management.



Learn More

- Upcoming High Enroll educational session
- Contact:

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- Office # 513-993-0225
- Cell # 513-288-6776

Ginger Conway

- gaconway@highenroll.org
- Office # 513-993-0479
- Cell # 859-992-5339

Contact

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Bearcats Landing Resource Sites:

[Recruitment & Marketing Services](#)

[Epic Recruitment](#)

[ResearchMatch](#)