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Investigational Imaging Services (IIS)
Radiology Research Needs Assessment Submission System

Thursday, May 19th, 2022

UC / UC Health
Clinical Research Orientation and Training (CRO&T)

Thursday, June 9th, 2022

9:00 am - 3:00 pm

Virtual presentation

Register HERE

The last day of registration is EOB Friday, June 3rd, 2022

Please reach out to Nate Harris, nate.harris@uchealth.com for any questions

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SOCRA CRP CERTIFICATION EXAMINATION
Hosted by CCHMC
Tuesday, August 9th, 2022

Please visit the SOCRA website for more details.

The Registration Deadline is Tuesday, June 28th, 2022

Register Here

Open review sessions hosted by CCHMC CRP:

- **Study Review Session 1**: **Thursday, July 14, 2022, 10am**: Click here to join the meeting
- **Study Review Session 2**: **Friday, July 22, 2022, 1pm**: Click here to join the meeting

Both review sessions will contain the same content.

For any questions or further information, please contact the CCHMC CRP Group at CRP@cchmc.org or Nate Harris at harrisnl@ucmail.uc.edu

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May 2022 Study of the Month #1

Cincy BEARCAT Study

The Cincinnati Biorepository to Enhance the Acute Resuscitation of Cardiac Arrest Patients

What
The purpose of this study is to understand why people have sudden cardiac arrest, which is an unexpected interruption of normal heart and lung function.

Who
People of any age who experience a sudden cardiac arrest outside the hospital.

Details
While treating this disease, 9-1-1 responders may draw a small amount of blood for study purposes. If you have any questions, contact study staff by calling 513-558-3301 or email cincy-bearcat@uc.edu.

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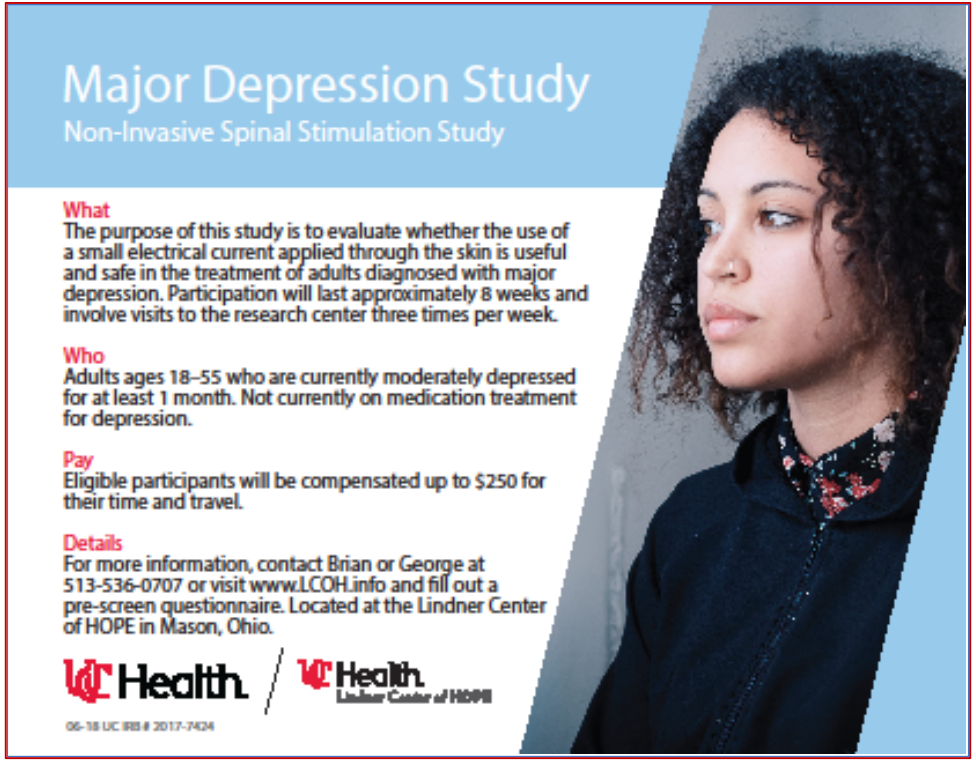
01-22 IRB # 2021-0943

May 2022 Study of the Month #2



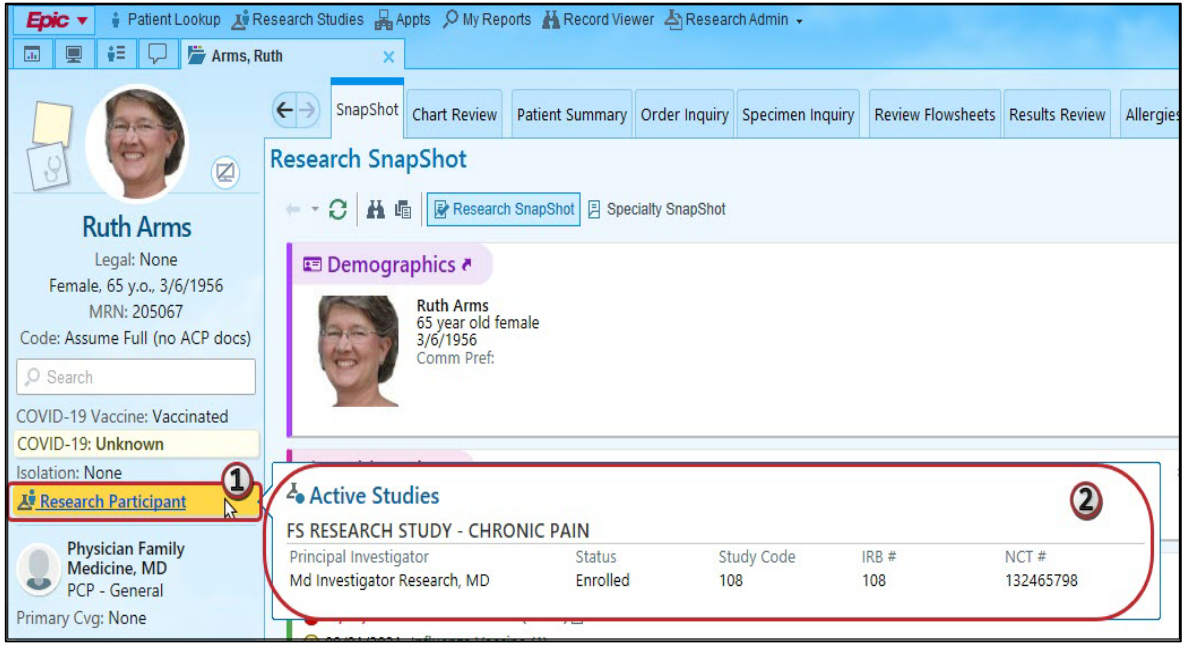
EPIC UPGRADE, MAY 21st, 2022:

Key Changes for Research:

A New Research Participant Banner Replaces the Beaker Icon in Storyboard for Research Patients

A new Research Participant banner (1) replaces the beaker notification icon in Storyboard to help identify whether a patient is associated with a research study. Additionally, if you have access to view or edit a patient's research study, you can now also see a summary (2) of their studies when you hover over the status line.

FYI - Research enrollment and association workflows are not changing.



EPIC UPGRADE, MAY 21st, 2022:

Key Changes for Research:

Results Review

Results Review is your one-stop shop for catching up on patients' lab results, and it now has a clean, modern look that is consistent with other Epic activities. The activity is significantly updated to make it even easier to find the results you need and to learn more about those results without looking elsewhere in the chart.

When clinicians open the new Results Review activity for the first time, an **educational overlay** introduces them to several of the activity's updates

The following updates are immediately apparent:

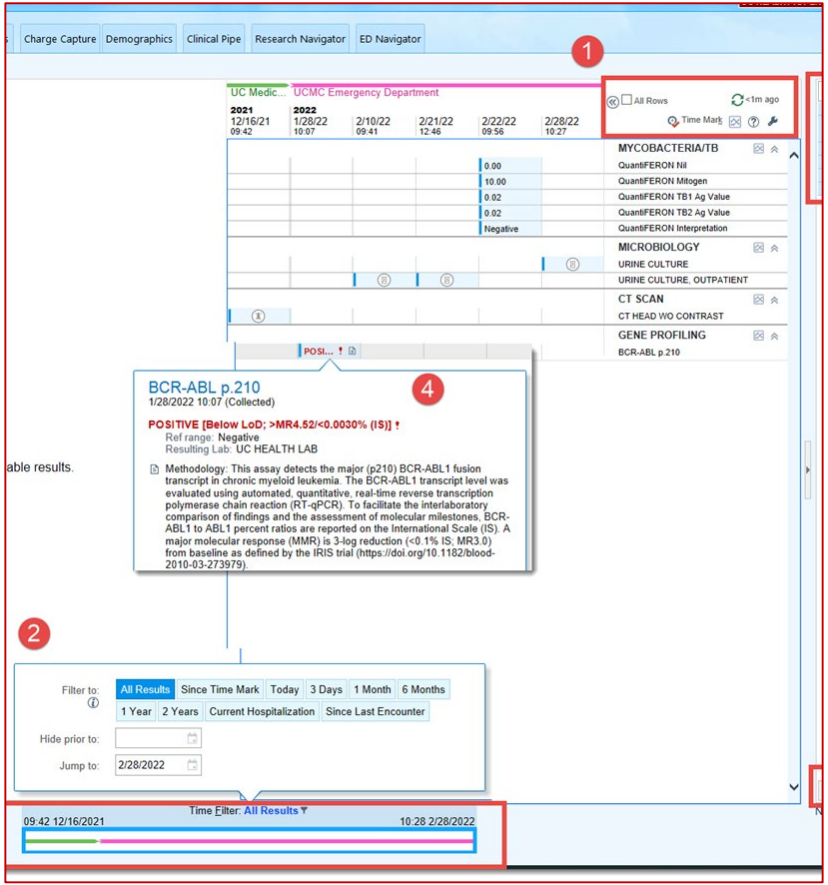
DEFAULT LAYOUT

RIGHT SIDE- Tree and Table Rows are on the right where the most recent results appear
Results with Blue Bars- indicate new results
BOTTOM CENTER - Navigation Bar – select date range and use arrows to scroll
BOTTOM RIGHT- Shows Not Resulted Labs

EXPLORE

1. Customization options : Wrench/ Graph-Table Toggles
2. Date Range section- Hoover and scroll
3. Results Table- Search + Filter ; Expand + collapse
4. Result- Hoover

Take the time to explore your options and get to know the new Results Review layout

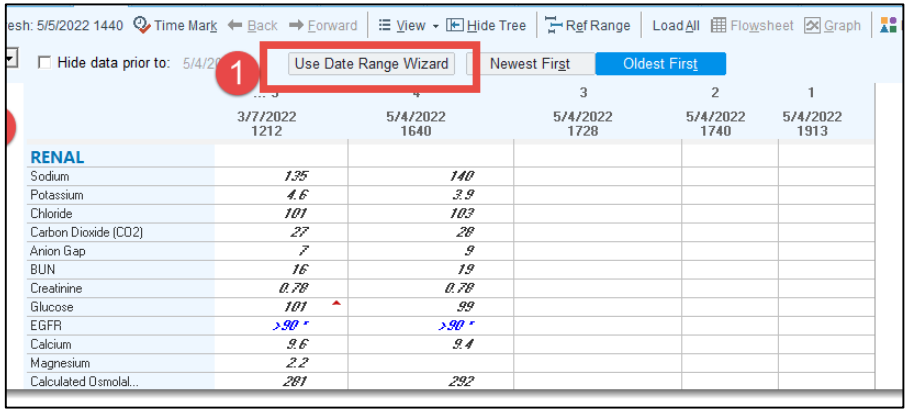


EPIC UPGRADE, MAY 21st, 2022:

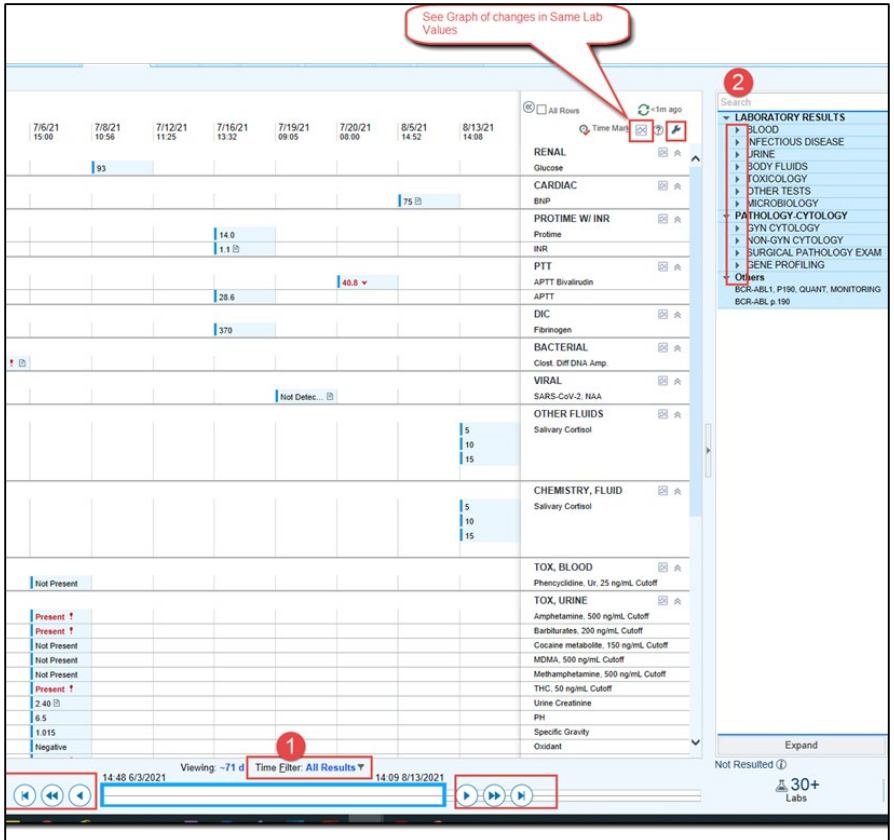
Key Changes for Research:

Results Review

Before:



After:



New Resource: UC Regulatory Channel:

This chat channel was created with the goal of unifying the regulatory communities and specialists at UC/UCH. There are many ways of handling regulatory duties, and this chat is designed to create an open community where any question, suggestion, or inquiry is welcomed. This channel will can provide the following to all who join:

- Aid or advice to new regulatory staff members at UC/UCH
- Potential demo/training opportunities of new systems, regulatory procedures, or submissions
- Discussion or feedback relating to regulatory submissions/approval processes for studies using UC IRB, CIRBs, or external IRBs
- Sharing of regulatory guidance documents and knowledge as it relates to FDA/ICH guidelines or OCR/IRB SOPs and Policies
- A way for regulatory staff to unify and share ideas or create innovative workflows aiding the regulatory processes

For anyone interested in joining this chat channel, please send an email to Kalen Butcher (butchekn@ucmail.uc.edu) to be added or have your team members added.

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Friday, June 3rd, 2022

An Update on Conducting Research at the VA: It is Easier Than You Think!

Kathleen Chard, PhD

Associate Chief of Staff/Research, Director Trauma Recovery Center

Cincinnati VA Medical Center

Dr. Chard is the Associate Chief of Staff for Research at the Cincinnati VA. She will be presenting the ins and outs of conducting research at the VA, in the animal, bench and clinical realms. There have been many changes in the regulations and many of the restrictions that limited collaboration have been removed. Please come and hear how you can increase participation in your studies by including Veterans!

Today's Presentation:

Investigational Imaging Services (IIS)
NEW: Radiology Research Needs Assessment Submission System
Overview and Walk Through

In ongoing efforts to improve Clinical Research Workflows, Investigational Imaging Services (IIS) has implemented a new submission system for the assessment of your study's imaging needs. Join us for a walk through of the submission system and Q&A session over it's use.

Abdulla Ahmed, Monene Kamm, Vivek Khandwala

UC COM Radiology Research Office

UC Health Office of Clinical Research

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Investigational Imaging Services (IIS)
NEW: Radiology Research Needs Assessment Submission System

IIS has created a new Radiology Research Needs Assessment Online Submission System.

It is accessible through the DOR (Department of Radiology) website
https://med.uc.edu/depart/radiology/research/research-resources

Or by accessing the redcap link directly.
https://redcap.research.cchmc.org/surveys/?s=N84PR3WTF8

Radiology Research Needs Assessment

Access form here

https://redcap.link/9akrtrfw

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What is the purpose of this form?

- To allow researchers and other departments to obtain services from the Department of Radiology in a more efficient manner
- To enable the Department of Radiology to better serve the needs of users
- To replace the sending and receiving of emails
- To improve communication between the stakeholders and the Department of Radiology by eliminating roadblocks and reducing delays
- Other benefits: data collection, seamless workflow, automation, and transparency

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Who is this form meant for?

- Anyone that needs imaging/radiology services through the UC Department of Radiology for research
  - Services include:
    - Investigational Imaging Services (IIS)
    - Radiology Imaging Services Core Lab

- Who will review this form?
  - UCH section chiefs
  - Technologists
  - Investigators

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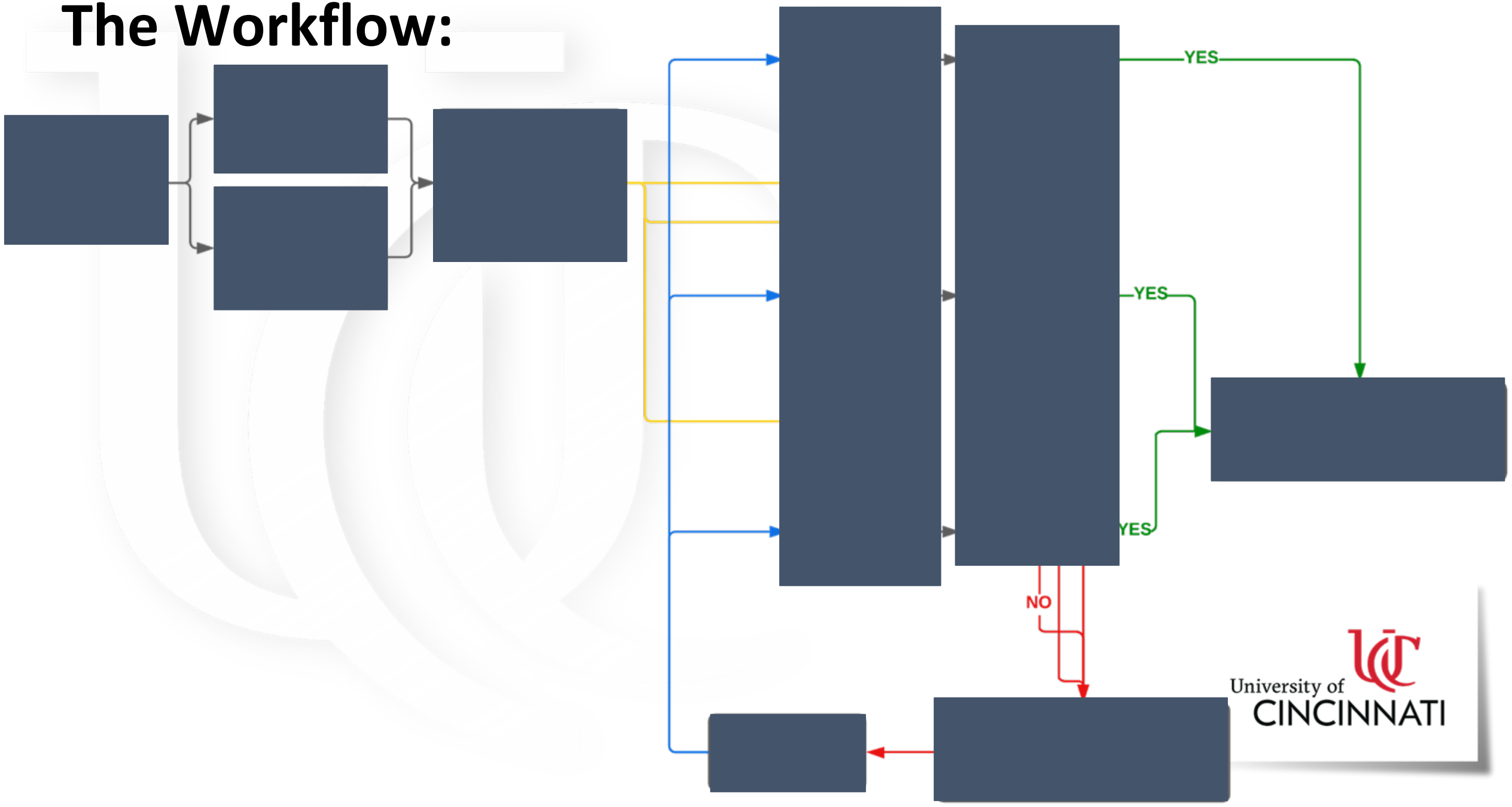
The Workflow:



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Let’s go through the form!

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Confirmation Notification

Radiology Research Needs Assessment <ahmedak@ucmail.uc.edu> <donotreply@cchmc.org> 11:48 AM (1 hour ago)

to me

Hello,

Thank you for completing the UC Health Radiology Research Needs Assessment. We will reach out to you with information regarding your project's approval/disapproval. If you have not yet submitted your project to the OCR, please do so soon. **Your study ID is 9** - use this for future reference and use this ID when you reach out about any questions/concerns.

We look forward to speaking with you soon.

Kind regards,

UCH Department of Radiology

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FAQs

Q: Will the radiology intake communicate with the UCH approval process in REDCap or will we re-submit everything?

A: The link to the radiology redcap will be provided within the OCR redcap.

Q: Is there a difference in how we fill out the form for a research study with both standard of care imaging and research imaging?

A: Answering the form will not change - researchers should answer the form according to their study. Approval will be given on a case-by-case basis.

Q: Sometimes we do not know if the parameters asked in the protocol are "standard" settings for imaging or not.

A: This is what IIS Review does, makes that determination. This is exactly why we ask for uploading the imaging protocol.

Q: Is there a specific question asking "will the study participant be billed for any imaging procedure in this study?" so that the billing is set up correctly at the beginning?

A: This process is still being improved and we are working on finding the best way to collect billing information. Please provide any feedback.

Q: Does this link with the radiation safety team?

A: No - Radiation safety is an IRB process.

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FAQs

Q: What is SOAR?

A: SOAR is a Cancer Center pre-review of studies. This question has been clarified in REDCAP.

Q: When is the best time to submit this survey? When completing feasibility (as soon as we know we MIGHT need imaging), upon site selection, or once IRB approved?

A: This should be submitted early to allow Radiology to address any feasibility concerns. As a submitter, you may get a link when submitting so you can return if additional information needs to be added at a later time.

Q: What if the study is observational?

A: Any study that requires Radiology services must be submitted.

Q: After submitting the IIS REDCap form, is there an estimated turnaround time? Should we send a f/u email to Monene after a certain period of time?

A: Turn around time will vary based on study complexity. We hope this system allows Radiology to speed up the review process. Anytime there are timing concerns as well as any other concerns, please reach out to Research-DiagImaging@UCHealth.com or call Monene at 513-558-3534.

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