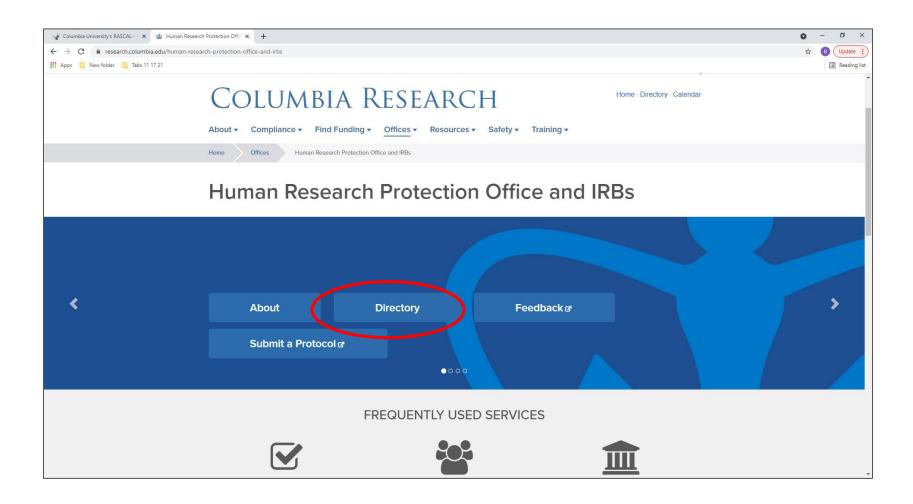
MONTHLY IRB-INVESTIGATOR MEETING – Q AND A

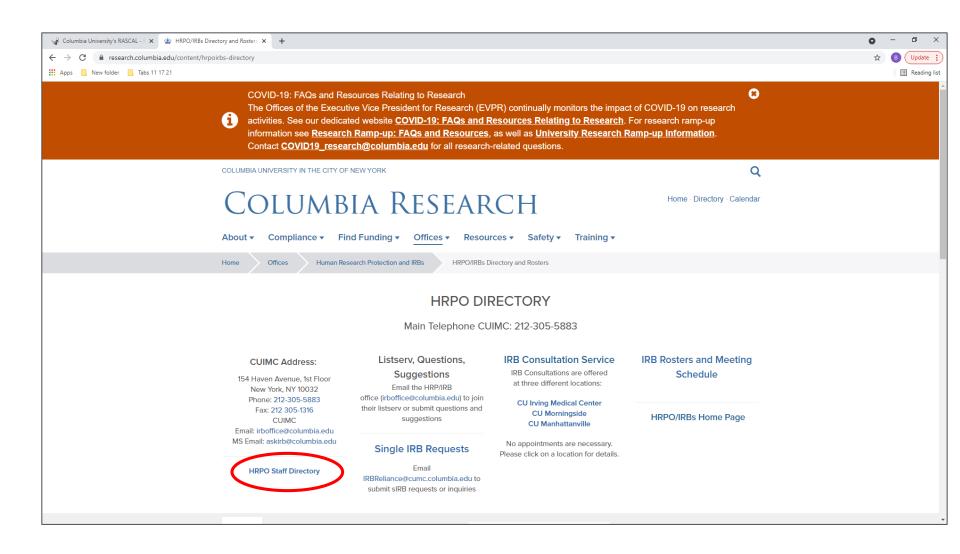
Columbia University
Human Research Protection Office

November 18, 2021



Q: There seem to have been many changes among HRPO staff. How do I know who to contact?





Columbia Human Research Protection Office (HRPO) Staff Directory

NAME	TITLE	DIRECT LINE	E-MAIL	LOCATION
DIRECTORS				
Brenda Ruotolo	AVP for Human Research Protection	342-1218	blr2102	154 Haven
Sean Hobson	Director, Operations	342-0756	sh4148	154 Haven
Laurence Butaud-Rebbaa	Director, IRB Management	773-544-3676	Ib2643	154 Haven
Vacant	Director, Compliance Oversight	853-0233	TBD	Studebaker
Kimberly Bazylewicz	Asst. Director, IRB Management	342-0948	kb3243	154 Haven

154 Haven Avenue, 1st Floor, New York, New York 10032

Main: (212) 305-5883 Email: IRBoffice@columbia.edu Conference Room: (212) 342-1225					
NAME	TITLE	DIRECT LINE	E-MAIL	ROOM#	
Staff supporting IRB 1	Staff supporting IRB 1				
Diana Lesmes	Manager	342-3182	dl3041	102	
Catherine Singer	IRB Specialist	342-0181	cs4145	102	
Staff supporting IRB 2	Staff supporting IRB 2				
Oskar Neyra	Manager	342-0033	on2170	102	
Emily Capak	Assistant Manager	342-1222	ec3618	102	
Staff supporting IRB 3					
Stephanie Peña	Manager	342-1215	sm4434	102	
Vacant	IRB Specialist	305-8672	TBD	102	
Staff supporting IRB 4	<u> </u>	<u> </u>			
Qiana Quiles	Manager	305-3667	qq2110	102	
Jenilee Henriquez	Assistant Manager	342-0035	jh2716	102	
Martha (Isabel) Bustamante	IRB Specialist	342-0038	mir2121	102	
Adrian Reyes	IRB Specialist	305-6485	ar4370	102	
Staff supporting IRB 5					
Yaritza Collazo	Senior Manager	305-1007	yr111	102	
Vacant	IRB Specialist	342-0031	TBD	102	
EXPEDITED/ADMIN					
Ashley Halinski	Manager	342-0180	ah3675	102	
Carri-Ann Gay	IRB Specialist	305-9462	cg2618	102	
Janelle Ortega	IRB Specialist	305-4144	jo2629	102	
Matthew Neky	IRB Specialist	305-9008	mjn2142	102	
Vacant	IRB Specialist	342-3058	TBD	102	
MORNINGSIDE (MS)	MS Email	askirb@columbia.edu			
Annie Barry	Assistant Manager	342-0034	ab14	101	
Stephanie Stanford	IRB Specialist	342-0052	ss6344	101	
OPERATIONS					
Amanda (Mandi) Fox	Exec. Asst./QA Specialist	342-0095	af3053	101	
Tasha Smith	Senior IRB Specialist - Liaison	342-5136	ts2257	101	
Deirdre Lombardi	IRB Regulatory Specialist	342-0949	dl2971	101	

Studebaker Building, 615 West 131st Street, New York, NY 10027

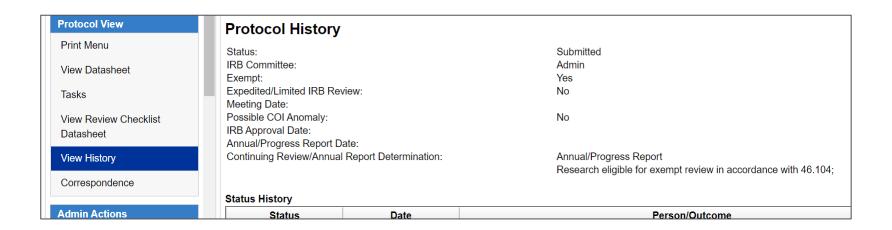
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NAME	TITLE	DIRECT LINE	E-MAIL	FLOOR
COMPLIANCE OVERSIGHT				
Vacant	Director, Compliance Oversight	853-0233	TBD	6
Grace Kim Research Compliance Manager 851-7043 gk2477		6		
Maryanne McGinn	IRB Audit Specialist	851-7041	mm4332	6

11/5/2021

https://research.columbi a.edu/sites/default/files/ content/HRPO/Directori es/HRPOStaffDirectory %2011.05.2021.pdf

Who - or what IRB - is reviewing your study?

- When first "submitted", new study will not be assigned to an IRB
- When study is assigned to staff reviewer: email sent
- At time of first log in or return, assigned to IRB/Admin



Review Process

- Submitted = Administrative/regulatory review by HRPO staff
 - Return if incomplete or clarifications are necessary
 - Tasks available in Rascal; correspondence sent
- Determination of level of review
 - NHSR
 - HSR but exempt from the requirements of the regs
 - Eligible for expedited review (one IRB member)
 - Requires convened review
- Log in = drops into queue for next level of review
 - HRPO staff; IRB member; assigned to meeting

Regulatory Pathways

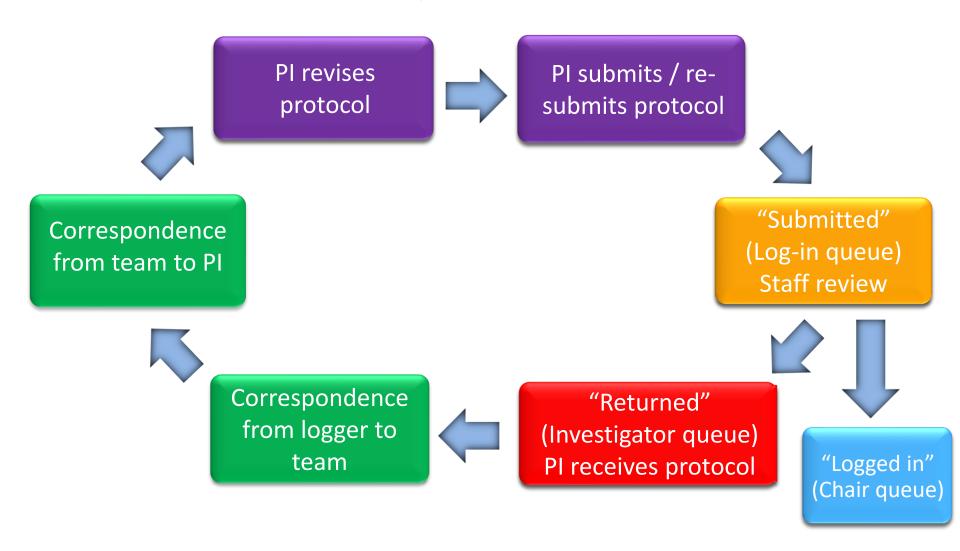
All research projects are categorized based on the level of risks introduced to human subjects and whether they meet the qualifications under specific categories established by the federal regulations at 45 CFR 46.



New Protocol Pathway (Ideal)

PI submits protocol "Submitted" (Log-in queue) Staff review "Logged in" (Chair queue)

New Protocol Pathway (Common)



Q: What is the status of IRB 5? Why was my study moved to another IRB?

- Late August 2021:
 - convened meetings of IRB 5 were suspended due to significant member and support staff changes
 - expedited reviews continued by IRB 5 Chair
- Scope and membership of IRB 5 was revised to meet current research needs
- November 2021:
 - 1st meeting of IRB 5 with new Chair and membership
 - most studies will be moved back to IRB 5

Scope/manager of each Columbia University IRB

IRB 1: non-specific; no cancer-related

HRPO manager: Diana Lesmes

IRB 2: non-specific; no cancer-related

HRPO manager: Oskar Neyra

IRB 3: non-specific; no cancer-related

HRPO manager: Stephanie Pena

IRB 4: cancer-related only

HRPO manager: Qiana-Denise Quiles

IRB 5: non-specific; some cancer-related

HRPO manager: Yaritza Collazo

Q: Is there still a Morningside IRB?

Morningside research that:

- requires convened review is reviewed by IRBs 1-5
 - Faculty and staff from Morningside departments participate in these reviews as necessary
- is eligible for expedited review is currently assigned to the "Morningside IRB" and reviewed by Morningside faculty
- Is eligible for an exempt determination is reviewed by HRPO staff and assigned to the Administrative Review Committee

Q: When is review by the Human Embryonic and Human Pluripotent Stem Cell Research Committee Required?

Reference: Columbia University Policy on the Conduct of Research with Human Embryos and Human Pluripotent Stem Cells.

Effective date: July 6, 2020

URL:

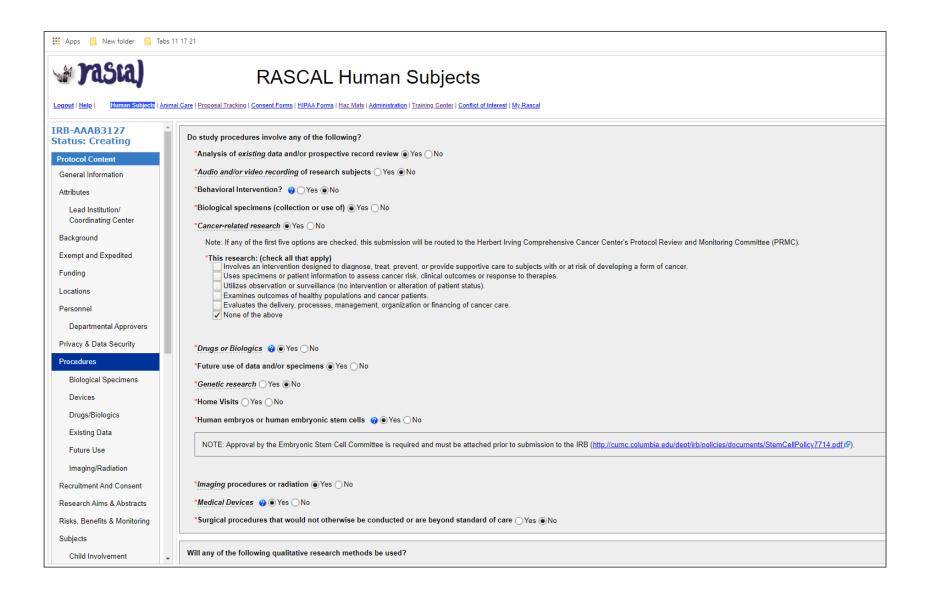
https://research.columbia.edu/sites/default/files/content/HRPO/EmbryoStem%20Cell%20Policy%20DFS%207.6.20.pdf

The following Covered Research (Restricted Research) must be approved by the Committee prior to the commencement of any research procedures:

- Research involving Human Embryos, irrespective of their origin, including the genetic manipulation of Human Embryos or gametes used to make embryos in vitro and the generation of new hPSCs from Human Embryos;
- Research involving the generation of Blastoids;
- Research involving the generation of cerebral Organoids or neural stem cells or tissues derived from hPSC that are implanted into experimental animals; and
- Research involving human-animal blastocyst Chimeras.

Process

- Researchers should contact Debbie Stiles before submitting their protocol to the IRB if they propose to conduct research with Human Embryos and Human Pluripotent Stem Cells, including Human Embryonic Stem Cells as well as Induced Pluripotent Stem Cells and Human Expanded Potential Stem Cells. It also covers Brain Organoids that are initiated from adult stem cells or Pluripotent Stem Cells.
- Documentation of the Committee's approval or Debbie's email that this is not required for a particular protocol should be attached to the IRB submission.



Q: Information about recruitment of patients seems inconsistent. What are the rules?

- Healthcare providers can reach out to their own patients for recruitment purposes, e.g., during clinical care
- If potentially eligible patients will be identified through medical record information:
 - An approved HIPAA form D (Preparatory to Research)
 is required to review the records or receive the data
- If contact with a potentially eligible patient will be by a researcher who is not the patient's provider:
 - An approved HIPAA form C is required (Partial or "Recruitment" waiver)

Q: Is it an option to send a letter from all providers in a unit to all patients they (collectively) treat?

Yes, under certain circumstances, if IRB approved:

- The request is reasonable
- This approach is described in the IRB application
- The protocol is presented to all providers
- Providers agree to signing the letter and this agreement is documented
- Providers are given the opportunity to identify patients to whom the letter should not be sent
- The letter clearly states that the listed providers are aware that the letter is being sent
- The letter is sent by the medical director
- There is an approved HIPAA form D (Prep to Research)

Q: What is the status of the consent to contact functionality in Epic?

- Procedures for use of the feature are being developed
 - CTO, DBMI, EVPR, HRPO/IRB, EpicTogether
- Pilot testing of the feature is underway
- Feedback on pilot testing will be important
- An update will be provided early in CY22

Consent to contact for research <u>will not replace</u> a provider's option to introduce studies to his/her patients.

Q: What is the pre-consent status in Epic and what do I have to do to use it?

- "Pre-Consent for Epic Encounter Linking" Active enrollment status in CTMS and Epic to enable linking of a visit and/or test to research prior to signing consent.
- Potential research subjects may need to be registered in Epic with a medical record number (MRN) and identified in CTMS and Epic as a potential subject prior to signing consent.
- Person has been recruited (perhaps by phone or through discussion with a health care provider), and is eligible.
- Scheduling of the visit and ordering of procedures/tests under a research protocol prior to signing consent in anticipation of the study visit is necessary.

"Pre-consent" procedures

- When scheduling visit/tests with prospective participants, inform them of the medical record creation and linkage to the study.
- Once the participant provides consent, the status should be changed to "Consented-In screening"
- If the person does not come to the visit, or declines to participate, the status should be changed to "Declined"
- Linkage to the study remains in their medical record in Epic, whether person provides consent or declines.

https://research.columbia.edu/sites/default/files/content/HRPO/MIM%20files/MIM%2002%2006%2020%20final.pdf

IRB/Privacy Board requirements

- Describe procedures in Recruitment and Consent section of Rascal
 - Indicate that the pre-consent status will be used
 - Constitutes alteration of authorization
 - Include that notification of linkage in Epic will be provided to prospective participant and participant verbally agrees
 - Document in research record
- Attach necessary HIPAA forms

HIPAA requirements for "Pre-consent" status

Requirements depend on manner of recruitment

Scenario Study team will **Study team will initiate Prospective subject** contact; Prospective initiate contact; initiates contact; may or **Prospective subject is** subject is not a patient may not be a patient a patient (has MRN in or it is unknown if but initiates contact our system) and EHR he/she is a patient (i.e., with the study team info will be accessed to not using EHR to about the study (e.g., identify eligible identify eligible after seeing a flyer etc.). individuals). patients.

Scenario	Study team will initiate contact; Prospective subject is a patient (has MRN in our system) and EHR info will be accessed to identify eligible patients.	Study team will initiate contact; Prospective subject is not a patient or it is unknown if he/she is a patient (i.e., not using EHR to identify eligible individuals).	Prospective subject initiates contact; may or may not be a patient but initiates contact with the study team about the study (e.g., after seeing a flyer etc.).
HIPAA	Form D (prep to research) to identify potentially eligible patients	Alteration of authorization if obtaining verbal authorization on the phone (IRB would likely	Alteration of authorization if obtaining verbal authorization on the phone (IRB would likely
	Form B (request for waiver of authorization) to use the	require) or otherwise before consent is obtained – person	require) or otherwise before informed consent is obtained –
	information to contact if cold calling (note that IRB rarely	should be told that there will be information about their	person should be told that there will be information about their
	approves this).	potential research participation in Epic.	potential research participation in Epic.
	Alteration of authorization if	This would include telling non	This would include talling non
	obtaining verbal authorization on the phone (IRB would likely	This would include telling non- patients that a medical record	This would include telling non- patients that a medical record will
	require) – patient should be told that there will be information	will be created for them in Epic (as it seems necessary for them	be created for them in Epic (as it seems necessary for them to
	about their potential research participation in Epic	to have one if tests/labs will be ordered for them through Epic).	have one if tests/labs will be ordered for them through Epic).
	Form A (authorization, whether standalone or in CF) at time of study visit.	Form A (authorization, whether standalone or in CF) at time of study visit.	Form A (authorization, whether standalone or in CF) at time of study visit.

Questions?



Human Research Protection Office

Reliance related email: irbreliance@columbia.edu

General email: <u>irboffice@columbia.edu</u>

Main office phone: 212-305-5883

Website: research.columbia.edu/irb