Document Number ObGynReproSci-200.01		Effective Date: October 15, 2020	
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Title: Research Proposal: Departmental Review

1. PURPOSE

The purpose of this document is to provide guidelines for departmental review of all research proposals developed by faculty, fellows, and residents in the Department.

2. PROCEDURES

2.1 Overview of Review Process

2.1.1 All department research proposals must be reviewed by the Department Protocol Review Committee (DPRC) prior to Institutional Review Board (IRB) submission and department approval.

2.2 Protocol Development

- 2.2.1 The Principal Investigator and study team members develop specific aims (see 4.3 and 5 for guidance) to identify the research question, conduct a literature review and identify study purpose (aims and objectives), and compile documents utilizing University guidelines. <u>https://hsro.uresearch.miami.edu/researchers/forms-andtemplates/templates/index.html</u>
- **2.2.2** The Principal Investigator and study team members prepare the following documents and send them to <u>Ob.Gyn.Repro.Sci-</u>

Research@med.miami.edu:

- 2.2.2.1 Full protocol, template accessible from link in 2.2.1 or click here.
- **2.2.2.2 Consent form**, if applicable, template from link in 2.2.1 or <u>click here</u>.

2.3 Review Path Determination

- **2.3.1** Upon submission, the DPRC Chair will assign a meeting date and primary reviewer from the DPRC Committee.
- **2.3.2** The protocol, and consent form, if applicable, will be distributed to the Committee members for review prior to the meeting.
- **2.3.3** At the meeting, the primary reviewer will discuss the purpose of the study and study design.

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2.3.4	DPRC Committee members will provide feedback on feasibility for completion, adequacy of study design and methods, and concerns, if applicable.			
2.3.5	The DPRC Chair or designee may invite the Principal Investigator to provide clarification or additional information, as needed.			
2.4 Appr	oval Outcomes			
		ommittee members and outcomes are		
2.4.2	DPRC Committee outcomes:			
	2.4.2.1 <u>Approved</u> : Protocol is fully approved. Protocol will be approved			
	for submission to Institutional Review Board. 2.4.2.2 <u>Modifications Required to Secure Approved:</u> Protocol requires minor clarifications or response to concerns and does not need to be re-reviewed by the full committee. The Chair or designee may approve the response or may request that the committee reviews the response at the next meeting.			
	2.4.2.3 <u>Return to the PI with Comm</u> modifications and/or the pri concerns. The Principal Inv	<u>nents</u> : Protocol requires significant mary reviewer has significant estigator makes required modifications nd/or response to be reviewed at next		
	2.4.2.4 Disapproved: Protocol is d	isapproved. Will not be reconsidered.		
2.4.3	The Department Protocol Review Committee oversees the prioritization of competing proposals for use of department resources, such as personnel and resources.			
2.5 Conc	cept Review			
	Prior to submitting the protocol rev	riew application, an investigator <u>may</u>		

2.5.1 Prior to submitting the protocol review application, an investigator <u>may</u> submit the protocol concept (<u>click here for guidance</u>) to the Departmental Protocol Review Committee, which will be assigned a meeting date. The purpose of this review is to provide the investigator and study team members with feedback and guidance about the study design and

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feasibility early in the protocol development phase. The DPRC Chair may invite the Principal Investigator, as needed.

2.5.2 Please complete Concept Project Submission Form (Appendix A) and submit to <u>Ob.Gyn.Repro.Sci-Research@med.miami.edu</u> for review by the Departmental Protocol Review Committee.

3. DOCUMENTS

3.1 DPRC Members and Meeting Dates

3.1.1 Members are appointed for two-year terms by DPRC Chair via a nomination process.

3.2 DPRC Determination Form

3.2.1 Committee determination form completed by committee designee, sent to Principal Investigator and retained by Department.

3.3 DPRC Specific Aims Guidance

3.3.1 Specific aims page is completed by Principal Investigator, as needed, and sent to <u>Ob.Gyn.Repro.Sci-Research@med.miami.edu</u> for support in developing protocol.

4. REFERENCES

S., Michelle (2015). *The Anatomy of a Specific Aims Page*. Retrieved from: <u>https://www.biosciencewriters.com/NIH-Grant-Applications-The-Anatomy-of-a-Specific-Aims-Page.aspx</u>

National Institute for Health. *Policy for Scientific Review of Clinical Protocols Utilizing the NIH Intramural Program. Retrieved from:* <u>https://oir.nih.gov/sites/default/files/uploads/sourcebook/documents/review_science/policyscientific_review_clinical_protocols.pdf</u>

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5. REVISION HISTORY

Effective Date	Revision Date	Author	Description of Changes

6. SIGNATURES

Prepared	I JoNell Potter, PhD	_Date:	10/12/20
by:			
	Vice Chair, Division of Reproductive Sciences	5	
	MA		_
	Signature		
••	d <u>Michael Paidas, MD</u>	_Date:	10/12/2020
by:	Chairman, Department of Obstetrics, Gyneco Reproductive Sciences	logy &	
	Michael J. Paidas, M.D. Signature		-



OBSTETRICS, GYNECOLOGY AND REPRODUCTIVE SCIENCES

APPENDIX A

Department Protocol Review Committee CONCEPT PROJECT SUBMISSION FORM

APPLICANT INFORMATION			
Proposal submitter:			
Supervising faculty member:			
Additional authors:			
Project title:			
Date of submission:			
Number of patients:			
PROJECT DESCRIPTION			

RESOURCES REQUIRED

Is statistical support needed?	Yes	No
If yes who will perform (CTSI, CFAR, BBSR, Dept.)		
Has a request been submitted?	Yes	No
Is SCCC PRMC submission required?	Yes	No
Has the project been submitted?	Yes	No
Will any study-related activities be performed or possibly performed at a Jackson Health Systems (JHS) site?	Yes	No



OBSTETRICS, GYNECOLOGY AND REPRODUCTIVE SCIENCES

Department Protocol Review Committee CONCEPT PROJECT SUBMISSION FORM

Database to be used:				
Is research support required from department?	Yes		No	
FUNDING				
Funding Source				
Estimated Budget				
Study Personnel Required (Specify)	Yes		No	
BIOSPECIMEN				
Human Biospecimen Collection	Yes		No	
Type of Biospecimen Collection	Saliva	Blood	Tissue	Other
If Tissue What Type	FFPE	Snap Froze	n Live	e/Fresh
Pathology Collaborator				
DETERMINATION				
Study Approved:	Yes C	hanges Requi	red	Rejected
Comments:				
Quorum:				