Research: Advanced Education Programs

https://dental.rcm.upr.edu







Outline

- I. Research Courses: Advanced Education Programs
- II. List of Research Coordinators and Mentors by Program
- III. Student Research Project Development
- IV. Approval of Thesis Evaluation Committee & Research Project
- V. Research Proposal Evaluation Form
- VI. Research Evaluation Form

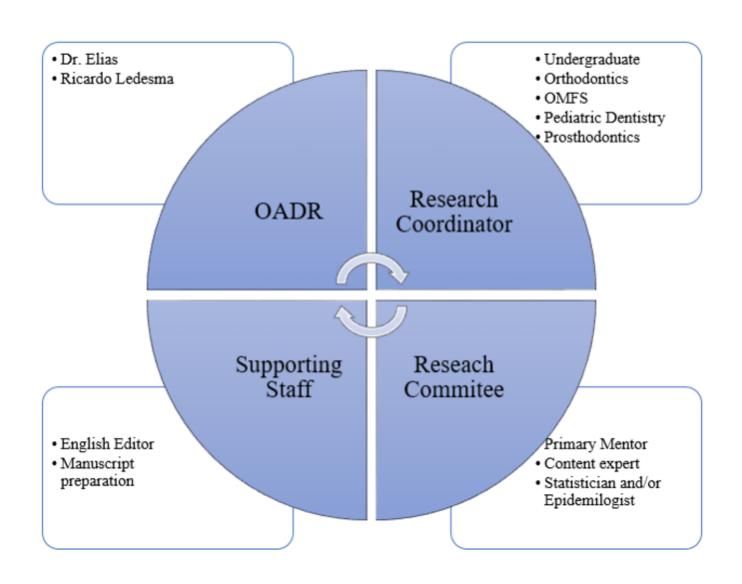
I. Research Courses: Advanced Education Programs

Codification	Title	Course Coordinator	Offered
PDOC 9006	Research Methods and Applied Statistics for Dental Residents	Dr. Rivas Tumanyan	First Year - First and Second trimester
PDOC 9101	Introduction to Research Planning : SLR	 Dr. López-Del Valle Dr. Tumanyan-Rivas Prof. Pedro Del Valle 	First Year - Third Trimester
PDOC 9102	Research Planning and Statistical Design I (MSD Track)	 Dr. Elías-Boneta Dr. Tumanyan-Rivas Dr. Oelisoa Andriankaja 	Second Year - First Semester
PDOC 9103	Research Project and Statistical Design II (Certificate Track)	Dr. López-Del Valle	Second Year - First Semester
PDOC 9104	Research Project III	Dr. López-Del Valle Dr. Rosana Hanke	Second Year - Second Semester
PDOC 9000	Thesis	 Dr. Elías-Boneta Dr. Tumanyan-Rivas Dr. López-del Valle 	Second Year - Second SemesterThird Year

II. List of Research Coordinators and Mentors by Program

Program/Director	Research Coordinators	Primary Mentors	
Orthodontics:	Dr. Ilse Salcedo	 Dr. Polo Dr. De Jesús Dr. Pagán Dr. Buxó-Martínez 	
Pedriatric Dentristy:	Dr. Lydia Lopez	 Dr. Hanke Dr. Morou Dr. Paulo 	
OMFS: • Dr. Guerrero	Dr. Lidia Guerrero	• Dr. Bermudez • Dr. Echevarria	
Prosthodontics: • Dr. Rodriguez	Dr. Arturo Blanco	Dr. Chardón	
Undergraduate	Dr. Molina	 Dr. Medina Dr. Díaz Dr. Colón Dr. Zorilla Dr. Andriankaja 	

Student Research Project Development



IV. Research Committee Approval Form: Thesis/Certificate



University of Puerto Rico, Medical Sciences Campus Office of Assistant Dean of Research School of Dental Medicine



Graduate Master's Program/ Certificate

RESEARCH COMMITTEE APPROVAL FORM: THESIS/CERTIFICATE

Name:	Stud	Student ID#:	
Advance Education Program:			
Title of the Thesis Project:			
Committee:			
Name – Principal Advisor	Signature		Date
Signature- Research Coordinator	Day	Month	Year
Signature- Program Director	Day	Month	Year
Signature, Assistant Dean of Research		Month	Vear

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RESEARCH PROPOSAL EVALUATION FORM

PAI	RTMENT FACULTY RESIDENT STUDENT
ŊΕ	CT TITLE
1.	Is the title descriptive and complete? Note: Study design included () Yes () No ()Other
2	If no, explain Is the background and significance of the study clearly stated?
۵.	() Yes () No ()Other
3.	Is the Aim(s) of the project clearly stated?
	() Yes () No () Other
4.	Is the study hypothesis clearly stated?
	() Yes () No () Other
5.	Is the systematic review complete and adequate?
	() Yes () No () Other
6.	Is the methods description clear and complete? () Yes () No () Other
7.	Is the research design reliable according to the objectives of the study?
	() Yes () No () Other

V. Research Proposal Evaluation Form



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	nns approval snoutd be: roved as is
	roved as is roved if the following recommendations are made:
-	
	□ Not approved because:
-	
ignature	Date



VI. Research

Evaluation Form

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RESEARCH EVALUATION FORM

PRINCIPAL INVESTIGATOR:
DEPARTMENT FACULTY RESIDENT STUDENT
PROJECT TITLE
Is the title descriptive and complete? () Yes () No ()Other If no, explain
Is the literature review complete and adequate? () Yes () No ()Other
3. Is the Aim(s) of the project clearly stated? () Yes () No ()Other
Are the methods descriptions clear and complete? () Yes () No ()Other
5. Type of study: () Pilot Study () Full Study
Is the research design reliable according to the objectives of the study? () Yes () No ()Other
7. Is the correct statistical design employed? () Yes () No ()Other
Are the results presented in a graph and tables in a clear manner and help understand the results? () Yes () No ()Other
9. Is the discussion related to the specific aims of the project? () Yes () No ()Other



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10. Is the conclusion in concordance with the findings, the statistics and the results of the project? () Yes () No ()Other
11. Are the recommendations pertinent to the clinical applicants of findings? () Yes () No ()Other
12. Does the study have the approval of the MSC Institutional Review Board? () Yes () No ()Other
13. Are the informed consent forms (English and Spanish) acceptable? () Yes () No ()Other ()N/A
14. This project should be: ☐ Approved as is ☐ Approved if the following recommendations are made:
□ Not approved because:
Signature Date