
LRP BIOGRAPHICAL SKETCH**DO NOT EXCEED FIVE PAGES.**

NAME		POSITION TITLE	
Maribel Campos		Assistant Professor	
EDUCATION/TRAINING <i>(Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)</i>			
INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	YEAR(s)	FIELD OF STUDY
University of Puerto Rico Mayaguez Campus	BS	1991 – 1996	Pre Medicine
UPR School Of Medicine San Juan, PR	MD	1994 – 1998	Medicine
University of Phoenix Puerto Rico Campus	MBA	2002 – 2004	Health Care Administration
University of Puerto Rico, Medical Sciences Campus	MSc	2005 – 2007	Clinical Research

INSTRUCTIONS: The LRP Biographical Sketch may not exceed five pages. Follow the format on the sample provided.

A. Positions and Honors. List in chronological order previous positions, concluding with your present position. List any honors. Include present membership on any Federal Government public advisory committee.

Positions

1998-2001 Medical Residency, Pediatrics, University of Puerto Rico School of Medicine
2001-2003 Intensive Care Hospitalist, Grupo Intensivo Pediátrico de San Juan
2003-2006 Fellow in Medicine, Neonatology-Perinatology, University of Puerto Rico School of Medicine
2006 Assistant Professor of Pediatrics, University of Puerto Rico School of Medicine
Faculty Member: University Hospital, University Pediatric Hospital and San Juan City Hospital

Professional Memberships

1998 Member Puerto Rico College of Surgeons and Physicians
2001 Fellow American Academy of Pediatrics
2001 Member Perinatology Section of the American Academy of Pediatrics
2004 Member American College of Healthcare Executives
2006 Member International Association of Dental Research
2007 Member Iberoamerican Society of Neonatology

Honors

1998 Alpha Omega Alpha Honorary Fraternity
2005 Medical Sciences Campus Research Fellowship

B. Selected peer-reviewed publications (in chronological order). Do not include publications submitted or in preparation.

Arce S, Campos M, García I, García L, and Valcárcel M. Very Low Birth Weight Infants Growth in the Neonatal Intensive Care Unit. Abstract publication at: Journal of Perinatology (2004) 24, 571-609.

Campos M, Ortíz, V, Correa, M, Santiago, PJ, García I, García L, and Valcárcel M. Evidenced Based Management of Neonatal Hemangiolympangioma: Case Report. Abstract publication at the Puerto Rico Health Sciences Journal 2005.

Campos M, García L, Valcárcel M, Carrión E, Díaz R, Espinosa A, and Joglar O. Echocardiographic Findings in Infants of Diabetic Mothers Admitted to the Neonatal Intensive Care Unit (NICU) at the University Pediatric Hospital During the Year 2003.

Abstract publication at: Puerto Rico Health Sciences Journal; March 2005.

Campos M, García L, Valcárcel M, Carrión E, Díaz R, Espinosa A, and Joglar O. Echocardiographic Findings in Infants of Diabetic Mothers Admitted to the Neonatal Intensive Care Unit (NICU) at the University Pediatric Hospital During the Year 2003 and 2004. Electronic abstract publication from the 2005 Pediatric Academic Society and the Second Congress of the Iberoamerican Neonatology Society.

Campos M, Arce S, García L, García I, Valcárcel M: Impact of Intrauterine Growth Restriction on Extrauterine Growth Rate of Very Low Birth Weight Infants. Abstract publication at the Journal of Investigative Medicine 2006;54(2): S 374.

Campos M, García L, Valcárcel M: Prevalence of Adverse Outcomes in Infants of Diabetic Mothers that Required Admission to the Neonatal Intensive Care Unit. Abstract publication at the XXVI Annual Research and Education Forum Proceedings UPR Medical Sciences Campus; April 2006 pp67 R051.

Leavitt G, Campos M, Arce S, García I, García L, and Valcárcel M: Adverse Pulmonary Outcomes Related to Intrauterine Growth Restriction among Very Low Birth Weight Infants. Abstract publication at the XXVI Annual Research and Education Forum Proceedings UPR Medical Sciences Campus April 2006 pp69 R 056.

Rivera A. Campos M, Arce S, García L, Valcárcel M: Response to Treatment of Patent Ductus Arteriosus (PDA) on Infants with Intrauterine Growth Restriction (IUGR). Abstract publication at the XXVI Annual Research and Education Forum Proceedings UPR Medical Sciences Campus April 2006 pp 70 R 058.

Vélez N, Reyes G, Campos M, Arce S, Valcárcel M, and Pérez R: Impact of Intrauterine Growth Restriction (IUGR) on the Incidence and Severity of Retinopathy of Prematurity (ROP). Abstract publication at the XXVI Annual Research and Education Forum Proceedings UPR Medical Sciences Campus April 2006 pp 68 R 053.

Campos M, Arce S, García L, Rivera C, García I, Valcárcel M,: Impacto del Nacer Pequeño para Edad Gestacional en el Peso Extrauterino de Infants de Bien Bajo Peso al Nacer. Abstract publication at the Third Iberoamerican Congress of Neonatology Forum Proceedings Cancun Mexico June 2006, Electronic publication 014.

Campos M, Hernández P, Marrero G, and Diaz C. Estudio de Necesidad de Establecer un Protocolo de Prueba Rápida para la Detección de VIH en Mujeres Admitidas en Proceso de Parto al Hospital Universitario. Abstract publication in Anales de Pediatría Extraordinario 1 (67): 119-120, Octubre 2007.

Campos M, García L, Pérez C, Ramos G, and Zambrana R. Efecto de la Diabetes Durante el Embarazo en la Población Puertorriqueña. Abstract publication in Anales de Pediatría Extraordinario 1 (67): 194 Octubre 2007.

Campos M, García L, Pérez C, Ramos G, and Zambrana R. El Efecto de la Diabetes y la Hipertensión en el Embarazo sobre el peso de Nacimiento del Infante. Abstract publication in Anales de Pediatría Extraordinario 1 (67): 124, Octubre 2007.

Campos M, Figueroa S, De la Vega A. Delivery Room Resuscitation Requirements in Neonates of Diabetic Mothers. Abstract publication in the 25th International Congress of Pediatrics proceedings.

Campos M, García L, García I, Rivera C, and Valcárcel: Comparison of the Rate of Weight Gain of Low Birth Weight Puerto Rican Neonates. In Puerto Rico Health Sciences Journal, in press.

Campos M, Reyes, G and García L: Comparison of Post discharge Growth in Adequate for Gestational Age and Small for Gestational Age Very Low Birth Weight Infants. In Ethnicity and Disease Journal, in press.

- C. Research Support.** List selected ongoing or completed research projects (federal and non-federal support). Begin with the projects that are most relevant to the research proposed in this application. Briefly indicate the overall goals of the projects and your role (e.g. PI, Co-Investigator, Consultant) in the research project. Do not list award amounts or percent effort in projects.
(Skip this question if you are an NIH intramural employee.)

Currently working under NIH Grant

Principal Investigator of Parent Grant: Estela Estape
NIH grant No. 1R25RR17589
CRECD

Role Principal Investigator of Research Project/ Phase II Scholar Maribel Campos
Epidemiological study of maternal and child health related to diabetes during gestation among other pre-natal exposures for the infant.

Effect of Periodontal Disease in Pregnancy Outcomes
Principal Investigator: Kaumudi Joshipura
Endowed Chair Oral Health Disparities
Role: Clinical Scientist – Co Investigator

CATCH Planning Grant/ American Academy of Pediatrics
Promoting the Creation of a Medical Home for High-risk Infants in Puerto Rico.
The major goals of this project are to evaluate the level of knowledge that Pediatricians about the follow up requirements of high-risk infants, and their attitudes and observations regarding access to health care.