

Babac Shahmohamady
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DATE OF BIRTH: January 30, 1974

PLACE OF BIRTH: Miami Beach, Florida

CITIZENSHIP: United States of America

OCCUPATION: Resident of Obstetrics and Gynecology

EDUCATION:

July 2000- June 2004	University of Miami/Jackson Memorial Hospital Internship/Residency for Obstetrics and Gynecology Miami, FL
July 1996- June 2000	University of Florida College of Medicine Medical School Gainesville, FL
June 1992- Dec 1995	University of Miami B.S., Biology, December 1995, <i>Cum Laude</i> Miami, FL

Honors and Awards

- Biology Honors Award, 1995
- General Honors Award ,1995
- Phi Kappa Phi Honor Society, 1995 - Present
- Golden Key National Honor Society, 1994 - Present
- Alpha Lambda Delta Honor Society, 1993 - Present
- The President's Honor Roll, 1992

Presentation (oral)

- HRT and Genital Cancers
- Abnormal Papsmear and its managemet
- Maternal Adaptation in Pregnancy
- Embyologic milestones and Antenatal testing
- Vaginal reconstruction at the time of pelvic exenteration; a surgical and psychosexual analysis
Of techniques
- Optimization of pre-treatment of sperm for FISH (Fluorescence in situ hybridization). OB/GYN
faculty and lab personnel, Gainesville, FL.

Research Experience:

2003 Case report: Conservative Management of Twin cervical ectopic pregnancy
(In progress), UshaVerma M.D. ,Paul Pietro M.D. : Department of Ob/Gyn

- 2002 A retrospective Chart review: Our experience at UM/JMH regarding the treatment and outcome of uterine sarcoma in the last 20 years (In progress) with guidance of Manuel Penalver M.D. Nicholas Lambrou, M.D. Department of Ob/Gyn, Gynecologic Oncology
- 1997 Investigation of “Optimization of pre-treatment of sperm for FISH (Fluorescence in situ hybridization)” under Stan Williams, M.D., Department of OB/GYN, University of Florida College of Medicine.
- 1995 Investigation of “Role of Bax (N-20), a cell death promoting factor in Breast Cancer”, under Mehrdad Naji, M.D., Department of Pathology, University of Miami School of Medicine.
- 1994 Investigation of “Programmed cell death vs. depletion of glycogen stores in honey bees” under Keith Waddington, Ph.D., Department of Biology, University of Miami.

Extracurricular Activities

University of Florida College of Medicine

- 1999- Professional Interactions Workshop, Small Group Facilitator
- 1999- Third-Year Orientation, Sterile Techniques, speaker
- 1998- Project Haiti, Treasurer
- 1997- Bone Marrow Buddies Program, Volunteer
- 1996- AMSA Health Fair Coordinator
- 1996- Equal Access Clinic for the Homeless, Volunteer
- 1996- School of Medicine Outreach to Rural Students (SMORS), Coordinator and speaker
- 1996- Students Teaching Aids to Students (STATS)

University of Miami (Undergraduate)

- 1993- Jackson Memorial Hospital, Emergency Care Center, Volunteer
- 1992- South Miami Homestead Hospital, Volunteer during the aftermath of Hurricane Andrew

Professional Organizations

- 2000- Junior Fellow of American College of Obstetricians & Gynecology
- 1996- American Medical Students' Association
- 1996- American Medical Association