Ob/Gyn Conference Series

Use of Grafts in Pelvic Reconstructive Surgery for Pelvic Organ Prolapse and Urinary Stress Incontinence

SPEAKER

Rafael Perez, M.D.

Obstetrician and Gynecologist Baptist and South Miami Hospitals

TARGET AUDIENCE Obstetricians, Gynecologists, Surgeons, Oncologists, Family Medicine Physicians, General Internists, Nurses and Respiratory Therapists.

OBJECTIVES

Upon completion of this conference, participants should be better able to:

- Determine when surgery is the best option based on the assessment of physical evaluation test results and patients' treatment goals.
- Provide patients' who are considering surgical treatment options, with an explanation of the incidence and outcomes of pelvic organ prolapse surgery using grafts.
- Describe the pertinent pelvic anatomy to be recreated by the use of graft materials.
- Outline the types of grafts available, explain the advantages and disadvantages of each and the potential complications, including tissue reaction to graft placement.

DATE

Thursday, August 12, 2010

TIME

5:45 - 6 p.m. - Registration and Dinner

6 - 7 p.m. - Lecture

LOCATION

South Miami Hospital, Auditorium 1

CONFERENCE

DIRECTOR

Zulma Berrios, M.D.

REGISTRATION Please register online at <u>baptisthealth.net/cme</u> or call 786-596-2544.

Baptist Health South Florida is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Baptist Health South Florida designates this educational activity for a maximum of 1 AMA PRA Category 1 CreditTM. Physicians should only claim credit commensurate with the extent of their participation in the activity.

This activity has been approved for 1 contact hour by Florida State Board of Nursing, Baptist Health South Florida. CE Broker Provider #50-182. This activity has been approved for 1 contact hour for respiratory therapy personnel in the category of personal growth by the State of Florida, Baptist Health South Florida. CE Broker Provider #50-182.

