SCIENTIFIC PUBLICATIONS


Cardosi RJ, Fiorica JV. *Venous thromboembolic complications in obstetrics and gynecology: a focus on the role of low molecular weight heparin*. Primary Care Update for Ob/Gyn 2000;7:91-97.


Hoffman MS, **Cardosi RJ.** *Intraoperative measurements to determine the extent of radical hysterectomy.* Gynecologic Oncology 2002;87:281-6.

Hoffman MS, Wakeley KE, **Cardosi RJ.** *Rigid dilation against a radiated vaginal cuff: Two related rectovaginal fistulas.* Obstetrics and Gynecology 2003;101:1125-6.


Hoffman MS, **Cardosi RJ, Lockhart J, Hall DC, Murphy SJ.** *Vaginectomy with pelvic herniorrhaphy for prolapse.* American Journal of Obstetrics and Gynecology 2003;189:364-71.


SCIENTIFIC PRESENTATIONS
(presenter is underlined)

Cardosi RJ. *The application of near infrared spectroscopy to modified cornstarch viscosity.* Tennessee Academy of Science Collegiate Division, Western Section Annual Meeting, April 20, 1990.

Cardosi RJ, Chez RA. *A comparison of elective, empiric, and emergent cerclage.* Resident Research Day, University of South Florida, June 13, 1997. Received *James M. Ingram Award for Outstanding Research.*

Cardosi RJ, Chez RA. *A comparison of elective, empiric, and emergent cerclage.* Florida Ob/Gyn Society--ACOG Florida Section Meeting, August 2, 1997. Received *Award for Excellence in Research.*


Rao PS, Cardosi RJ, Dietz JR, Fiorica JV, Grendys Jr EC, Hoffman MS. *Atrial natriuretic peptide (ANP) and proANP1-30 levels in gynecologic malignancy.* American Physiological Society, New Orleans, Louisiana, April 20, 2002. This work was funded by a grant from the Southern Medical Association.

**Cardosi RJ, Diestelhorst A.** *Postoperative atrial fibrillation.* Resident Research Day, University of South Florida, June 14, 2002.


**Hoover K, Cardosi RJ.** *The accuracy of bladder sonography in determining post void residual urine volume following radical pelvic surgery and pelvic reconstruction.* Resident Research Day, University of Florida-Pensacola, April 30, 2004. Received *Outstanding Research Award.*


