



# MEMBERSHIP MEETING AND CME PROGRAM

Tuesday, November 19, 2013 - 6:00 pm

Maguire Center for Lifelong Learning at Westminster Oaks

## CANCER GENETICS: THE FAST-MOVING FIELD OF GENETIC TESTING AND ITS IMPACT ON CLINICAL PRACTICE



The Florida Medical Association designates this live activity for a maximum of one (1.0) AMA PRA Category 1 Credit <sup>TM</sup>.

PRESENTED BY:

**LEA (KRISTIN) PARSLEY M.D., FAAP**

Assistant Professor, FSU College of Medicine, Medical Director,  
Tallahassee Memorial Clinical Genetics Center

Dr. Parsley has disclosed no financial relationships.



FMA ACCREDITATION  
PROGRAM  
How Physicians Earn Quality CME

### MEETING SUPPORTERS:

MAG Mutual ♦ Myriad Genetics, Inc.

We request you register by November 13

### EDUCATIONAL OBJECTIVES:

1. Understand which patients are at risk for an inherited cancer syndrome. We will specifically address the syndromes associated with early onset colorectal cancers and breast cancers.
2. Identify the implications, including high risk surveillance and prophylactic surgeries, that is applicable to persons with BRCA ½ gene mutations, Lynch syndrome, Peutz Jeghers syndrome, Cowden syndrome, Li Fraumeni syndrome, FAP, and JPS.
3. Understand the standard of care guidelines for testing children for genetic disorders that they may be at risk for from a family history.

### ACCREDITATION STATEMENT:

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of the Florida Medical Association and Capital Medical Society. The Florida Medical Association is accredited by the ACCME to provide continuing medical education for physicians. The Florida Medical Association designates this live activity for a maximum of one (1.0) AMA PRA Category 1 Credit <sup>TM</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**To Register Contact: Rosalie Carlin at 877-9018 or [rcarlin@capmed.org](mailto:rcarlin@capmed.org)**