



# **CSPS 60<sup>th</sup> ANNUAL MEETING**

**May 27-31, 2010**

**The Terranea Resort**

**Rancho Palos Verdes, CA**



## **RESIDENTS AND FELLOWS**

### **YOU ARE INVITED!**

**J. Peter Rubin, MD, Aesthetic Society's Traveling Professor, has invited you to a lunch program hosted by the CSPS. The specifics are as follows:**

**WHEN:** *FRIDAY, MAY 28, 2010*

**TIME:** *12:30 PM*

**WHERE:** *THE TERRANEA RESORT IN THE PALOS VERDES 6 ROOM*

**COST:** *NO CHARGE*

**TITLE:** *RESIDENT/FELLOW LUNCH PROGRAM WITH:*

*J. PETER RUBIN, MD*

*Aesthetic Society's Traveling Professor*

#### **TOPICS COVERED:**

- **MEDICOLEGAL ASPECTS OF BODY CONTOURING SURGERY-AVOIDING THE PITFALLS**
- **SOME THOUGHTS ON HOW TO HAVE A CAREER IN ACADEMIC PLASTIC SURGERY**

#### **OBJECTIVES:**

- **DISTINGUISH THE ROLE OF PATIENT SELECTION IN MEDICOLEGAL ISSUES**
- **REALIZE THE FACTORS THAT GO INTO PROPER INFORMED CONSENT.**
- **DEVELOP A THOUGHTFUL APPROACH TO THE MANAGEMENT OF COMPLICATIONS**

**Please R.S.V.P. no later than April 15, 2010.**

**Name:** \_\_\_\_\_ **Program:** \_\_\_\_\_

**Phone:** \_\_\_\_\_ **Email:** \_\_\_\_\_

**Will you be attending the lunch meeting?**

**YES**  **NO**

**Please fax completed form to the CSPS Executive Office at (510) 243-1663**

**If you have any questions, please contact the CSPS at (510) 243-1662**



# **J. PETER RUBIN, MD**

**AESTHETIC SOCIETY'S TRAVELING PROFESSOR**

*J. Peter Rubin, MD, is Founder and Director of the Life After Weight Loss Body Contouring Program and Associate Professor of Plastic Surgery at the University of Pittsburgh. He earned his undergraduate degree in biology from Grinnell College and his M.D. degree from Tufts University School of Medicine. He completed a categorical residency-training program in general surgery at Boston University/Boston City Hospital. He took time away from the clinic to pursue a two-year fellowship in surgical basic science at Massachusetts General Hospital/Harvard Medical School. During this research sabbatical, he studied tissue engineering and transplantation immunology. After graduating from general surgery residency, he completed a residency in plastic surgery at Harvard Medical School. Dr. Rubin then joined the faculty of the Division of Plastic Surgery at the University of Pittsburgh. He also holds a faculty appointment with the McGowan Institute of Regenerative Medicine.*

*Dr. Rubin's Life After Weight Loss Clinical Program has become recognized as a pioneering model for the care of the post-bariatric patient. He has innovated novel surgical techniques and developed new patient care algorithms. Dr. Rubin is the founder and director of the country's first clinical fellowship in body contouring after weight loss.*

*In addition to his clinical program, Dr. Rubin developed a basic science research program in the biology of adipose derived stem cells and serves as co-director of the Adipose Stem Cell Center at the University of Pittsburgh. He is the principal investigator in an NIH funded line of research aimed at developing cell-based methods for clinical soft tissue reconstruction after cancer therapy. He directs a related line of research aimed at soft tissue reconstruction for injured soldiers as an investigator for the Department of Defense Armed Forces Institute for Regenerative Medicine. His many scientific leadership positions include past president of the International Society of Adipose Therapeutics and Science and past Chairman of the Plastic Surgery Research Council.*

*Dr. Rubin has received numerous awards for his research work, including the highly competitive Gingrass Award from the Plastic Surgery Research Council. He is the recipient of the American Association of Plastic Surgeons Academic Scholar Award, and the Plastic Surgery Educational Foundation Award for Outstanding Achievement in Basic and Translational Science. In 2007, Dr. Rubin was selected to receive a Presidential Early Career Award for Scientists and Engineers (PECASE). The Presidential Award is the highest honor bestowed by the U.S. government on outstanding scientists and engineers early in their research careers. It is intended to recognize and nurture some of the finest scientists who show exceptional potential for leadership at the frontiers of scientific knowledge during the twenty-first century.*