Gary Scott Leiserowitz, M.D., M.S.

Clinical Interests

Gary S. Leiserowitz and his colleagues in the Division of Gynecologic Oncology believe in patient-centered care that is anchored in the most current evidence-based medicine. He works closely with other physicians in medical oncology, radiation oncology and pathology to bring a multidisciplinary focus to each patient's case.

His extensive surgical experience includes minimally invasive and robotic-assisted procedures for a variety of conditions. As director of the gynecologic oncology fellowship program at UC Davis, Leiserowitz is also helping train the next generation of specialists in cancers of the female reproductive system.

Title

Chair of the Department of Obstetrics and Gynecology
Professor and Chief, Gynecologic Oncology
Fellowship Director, Gynecologic Oncology
Director, Surgical Services, Department of Obstetrics and Gynecology
Director, Women?s Cancer Care Program

Specialty

Cancer, Gynecology Oncology, Obstetrics and Gynecology

Department

Obstetrics and Gynecology

Division

Gynecologic Oncology

Center/Program Affiliation

Robotic Surgery Program
UC Davis Comprehensive Cancer Center

Address/Phone

UC Davis Comprehensive Cancer Center, Gynocology Oncology Clinic, 4501 X Street 2nd Floor
sacramento, CA 95817
Phone: 916-734-5959

Additional Phone

Physician Referrals: 800-362-5566

Languages

Spanish

Education

M.D., University of Iowa College of Medicine, Iowa City IA 1981
M.S., Gynecologic Oncology, Mayo Graduate School of Medicine, Rochester MN 1993
B.S., University of Iowa, Iowa City IA 1976

Internships

Family Medicine, Ventura County Medical Center, Ventura CA 1981-1982

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Residency

Obstetrics and Gynecology, UC Davis Medical Center, Sacramento CA 1986-1988
Chief Resident - Obstetrics and Gynecology, UC Davis Medical Center, Sacramento CA 1988-1989
Family Medicine, Ventura County Medical Center, Ventura CA 1982-1984

Fellowships

Gynecologic Oncology, Mayo Clinic, Rochester MN 1990-1993

Board Certifications

American Board of Family Medicine, 1984
American Board of Obstetrics and Gynecology, 2002
American Board of Obstetrics and Gynecology, Gynecologic Oncology, 2012

Professional Memberships

American College of Obstetrics and Gynecology
Council of University Chairs of Obstetrics and Gynecology
Society of Gynecologic Oncologists
Western Association of Gynecologic Oncologists

Honors and Awards

?Best Doctors in America" 2003, 2005, 2013, 2015
2015 Roy M. Pitkin Award; established in 1998 to honor departments of obstetrics and gynecology that promote and demonstrate excellence in research. The winning article is: Cress RD, Chen YS, Morris CR, Petersen M, Leiserowitz GS. Characteristics of long-term survivors of epithelial ovarian cancer. Obstet Gynecol 2015;126:491?7., 2016
Dean?s Team Award for Excellence ? Clinical Care. Interstitial Brachytherapy for Gynecologic Cancers., 2016
James F. Nolan Award for best clinical paper. 44th Annual WAGO meeting award: ?Comparison of LAVH vs. TAH for Endometrial Cancer for Clinical Outcomes and Survival: A Population-Based Study?, 2014
Sacramento Super Doctors, 2011
Who's Who in Healthcare, 2011
Richard H. Oi, MD OB/GYN Excellence in Teaching Award, Resident Teaching Award, 2009
James F. Nolan Award for best clinical paper, 35th Annual WAGO meeting award, 2006

Select Recent Publications

Cress RD, Chen YS, Morris CR, Petersen M, Leiserowitz GS. Characteristics of Long-Term Survivors of Epithelial Ovarian Cancer. Obstet Gynecol. 2015 Sep;126(3):491-7.

Kim K, Ruhaak LR, Nguyen UT, Taylor SL, Dimapasoc L, Williams C, Stroble C, Ozcan S, Miyamoto S, Lebrilla CB, Leiserowitz GS. Evaluation of glycomic profiling as a diagnostic biomarker for epithelial ovarian cancer. Cancer Epidemiol Biomarkers Prev. 2014 Apr;23(4):611-

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Ruhaak LR, Taylor SL, Miyamoto S, Kelly K, Leiserowitz GS, Gandara D, Lebrilla CB, Kim K. Chip-based nLC-TOF-MS is a highly stable technology for large-scale high-throughput analyses. Anal Bioanal Chem. 2013 May;405(14):4953-8.

Hua S, Williams CC, Dimapasoc LM, Ro GS, Ozcan S, Miyamoto S, Lebrilla CB, An HJ, Leiserowitz GS. Isomer-specific chromatographic profiling yields highly sensitive and specific potential N-glycan biomarkers for epithelial ovarian cancer. J Chromatogr A. 2013 Mar 1;1279:58-67.

Cress RD, Bauer K, O'Malley CD, Kahn AR, Schymura MJ, Wike JM, Stewart SL, Leiserowitz GS. Surgical staging of early stage epithelial ovarian cancer: results from the CDC-NPCR ovarian patterns of care study. Gynecol Oncol. 2011 Apr;121(1):94-9.

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