CURRICULUM VITAE

Personal Information		
Title	Dr.	
Name	Lori M. Strachowski	
Degree	MD	
Country	USA	
Affiliation	University of California, San Francisco	18 -16
Department	Radiology and Biomedical Imaging and Obstetrics, Gynecology and Reproductive Sciences	Loi Combandi, M.D. Richard

Educational Background

Medical School: Rush Medical School, Chicago, IL, USA Residency: Stanford Medical Center, Palo Alto, CA, USA

Fellowship: University of California, San Francisco, San Francisco, CA, USA

Professional Career

Dr. Strachowski is a Professor Emeritus at the University of California, San Francisco (UCSF) in the departments of Radiology and Biomedical Imaging and Obstetrics, Gynecology and Reproductive Sciences where she has spent her entire academic career spanning greater than 28 years. During her tenure, she served as Chief of Ultrasound at San Francisco General Hospital for over 18 years and Medical Director of the Avon Comprehensive Breast Care Center for 10 years. She is a fellow of the American College of Radiology (ACR), Society of Radiologists in Ultrasound (SRU) and American Osteopathic College of Radiology (AOCR). Dr. Strachowski volunteers extensively for the ACR serving as vice-chair of the Appropriateness Criteria for Obstetrics and has been a member of the Ovarian-Adnexal Reporting and Data System (O-RADS) since its inception, currently serving as Co-chair of the O-RADS committee since 2023. Dr. Strachowski's academic interests focus on gynecologic and obstetrical ultrasound and breast imaging, however, her primary passion is education. She lectures nationally and internationally and has won numerous teaching awards including the Anna-Lev-Toaff award by the SRU, UCSF Hailey T. Debas award, Hideyo Minagi teaching award from the UCSF radiology residents and is a threetime recipient of the Consultant of the Year award from the UCSF OB/Gyn residents. In addition to her service to national societies, Dr. Strachowski participates in global health endeavors and has volunteered in Haiti and Rwanda through Harvard's Partners-in-Health teaching breast ultrasound and ultrasound-guided intervention, as well as breast and obstetrical imaging through the Pan-American division of the World Health Organization teaching in the Grand Cayman and Trinidad-Tobago.

Research Field

Gynecologic imaging Ovarian cancer risk stratification and lexicon reporting First trimester reporting Breast imaging, specifically breast ultrasound

Main Scientific Publications

Rochelle F. Andreotti, MD, Dirk Timmerman, MD, PhD, Beryl R. Benacerraf, MD, Genevieve L. Bennett, MD, Tom Bourne, PhD, Douglas L. Brown, MD, Beverly G. Coleman, MD, Mary C. Frates, MD, Wouter Froyman, MD, Steven R. Goldstein, MD, Ulrike M. Hamper, MD, MBA, Mindy M. Horrow, MDl Marta Hernanz-Schulman, MD, Caroline Reinhold, MD, MS, **Lori M. Strachowski, MD**, Phyllis Glanc, MD. Ovarian-Adnexal Reporting Lexicon for Ultrasound: A White Paper of the ACR









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Ovarian-Adnexal Reporting and Data System Committee. J Am Coll Radiol 2018; 15:1415-1429

Rochelle F. Andreotti , Dirk Timmerman, Lori M. Strachowski, Wouter Froyman, Beryl R. Benacerraf, Genevieve L. Bennett, Tom Bourne, Douglas L. Brown, Beverly G. Coleman, Mary C. Frates, Steven R. Goldstein, Ulrike M. Hamper, Mindy M. Horrow, Marta Hernanz-Schulman, Caroline Reinhold, Stephen L. Rose, Brad P. Whitcomb, Wendy L. Wolfman, Phyllis Glanc. O-RADS US Risk Stratification and Management System: A Consensus Guideline from the ACR Ovarian-Adnexal Reporting and Data System Committee. Radiology 2020 vol:294 iss:1 pg:168 -185

Strachowski LM, Jha P, Chawla TP, Davis KM, Dove CK, Glanc P, Morgan TA, Andreotti RF.O-RADS Ultrasound: A User's Guide, From the AJR Special Series on Radiology Reporting and Data Systems. AJR Am J Roentgenol. 2020 Dec 23. doi: 10.2214/AJR.20.25064. Online ahead of print./> PMID: 33355485

Strachowski LM, Choi HH, Shum DJ, Horrow MM. Pearls and Pitfalls in Imaging of Pelvic Adnexal Torsion: Seven Tips to Tell It's Twisted. Radiographics. 2021 Mar-Apr;41(2):625-640. doi: 10.1148/rg.2021200122

Phillips CH, Guo Y, Strachowski LM, Jha P, Reinhold C, Andreotti RF. The Ovarian/Adnexal Reporting and Data System for Ultrasound: From Standardized Terminology to Optimal Risk Assessment and Management. Can Assoc Radiol J. 2022 Jul 13:8465371221108057. doi: 10.1177/08465371221108057.

Kalesha Hack, Lori Strachowski, Rochelle F. Andreotti, Hournaz Ghandehari, Priyanka Jha, Christopher Lim, Chirag Patel, Phyllis Glanc. O-RADS US Risk Stratification and Management System: Case-based Learning Approach for Daily Practice. Radiographics, Fundamentals. Feb 23 2023https://doi.org/10.1148/rg.220079

Strachowski LM, Jha P, Phillips CH, Blanchette Porter MM, Froyman W, Glanc P, Guo Y, Patel MD, Reinhold C, Suh-Burgmann EJ, Timmerman D, Andreotti RF.O-RADS US v2022: An Update from the American College of Radiology's Ovarian-Adnexal Reporting and Data System US Committee. Radiology. 2023 Sep;308(3):e230685. . 10.1148/radiol.230685.

Rodgers SK, Horrow MM, Doubilet PM, Frates MC, Kennedy A, Andreotti R, Brandi K, Detti L, Horvath SK, Kamaya A, Koyama A, Lema PC, Maturen KE, Morgan T, Običan SG, Olinger K, Sohaey R, Senapati S, Strachowski LM. A Lexicon for First-Trimester US: Society of Radiologists in Ultrasound Consensus Conference Recommendations. Radiology. 2024 Aug;312(2):e240122. doi: 10.1148/radiol.240122. PMID: 39189906; PMCID: PMC11366677.

Packard AT, Clingan MJ, Strachowski LM, Rose CH, Trinidad MCB, De la Garza-Ramos C, Amiraian D, Rodgers SK, Caserta MP. Pearls and Pitfalls of First-Trimester US Screening and Prenatal Testing: A Pictorial Review. Radiographics. 2025 Jun;45(6):e240184. doi: 10.1148/rg.240184. PMID: 40372936.

Kirsch A, Strachowski L, Poder L, Behr S, Feldstein V, Harwin J, Lehrman E, Rabban J 3rd, Shum D, Whetstone S, Choi H. Secondary Postpregnancy Hemorrhage: Guide for Diagnosis and Management. Radiographics. 2025 May;45(5):e240098. doi: 10.1148/rg.240098. PMID: 40272998.







