Lee L.Q. Pu, M.D., Ph.D.

Clinical Interests

Dr. Pu has clinical interests and expertise in the area of reconstructive breast surgery, cosmetic surgery of the face, breast, and body, soft-tissue reconstruction of the lower extremities, and other complex reconstructions.

He also specializes in autologous fat grafting for facial rejuvenation, minimally invasive facial cosmetic surgery, and reconstructive microsurgery. His research interests focuses on long-term preservation of adipose tissues, improvement of fat grafting technique, and application of stem cell technology.

He is an internationally renowned expert on fat grafting, plastic surgery of the breast, and soft - tissue reconstruction of the lower extremity. He has served 40 visiting professorships and given 110 invited lectures and key note presentations, both nationally and internationally.

Title

Professor of Surgery (Plastic)

Specialty

Plastic Surgery, Surgery - Facial, Plastic and Reconstructive, Surgery - Plastic Surgery

Department

Surgery

Division

Plastic Surgery
UC Davis Medical Group, Davis

Clinic

UC Davis Medical Group, Davis

Center/Program Affiliation

UC Davis Medical Group

Address/Phone

Cannery Building, Plastic Surgery, 3301 C St. Suite Suite 1100 Sacramento, CA 95816
Phone: 916-734-7844

UC Davis Medical Center - Cypress Building, 2221 Stockton Blvd. Suite 2123 Sacramento, CA 95817

UC Davis Medical Group - Davis (West Covell Boulevard), 2440 West Covell Blvd Suite 104 Davis, CA 95616
Phone: 530-747-3000

Additional Phone

Physician Referrals: 800-4-UCDAVIS (800-482-3284)

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Lee L.Q. Pu, M.D., Ph.D.

Languages Chinese (Mandarin)

Education M.D., Beijing University School of Medicine, Beijing, 1984

Internships Bridgeport Hospital, Bridgeport, CT, 1994

Residency University of South Florida, Tampa, FL, 2000
Yale University, New Haven, CT, 1996

Fellowships McGill University, Montreal, Quebec, 1993
Yale University, New Haven, CT, 1997

Board Certifications American Board of Plastic Surgery, 2001

Professional Memberships
American Association of Plastic Surgeons
American College of Surgeons
American Society for Aesthetic Plastic Surgery
American Society for Reconstructive Microsurgery
American Society of Plastic Surgeons
Associate Editor, Plastic and Reconstructive Surgery
Breast Section Editor, Aesthetic Plastic Surgery
Editorial Board, Annals of Plastic Surgery
International College of Surgeons
International Society for Aesthetic Plastic Surgery
International Society of Plastic Regenerative Surgery (Founding Member)
Plastic Surgery Research Council
World Association of Plastic Surgeons of Chinese Descent (Founding Member)
World Society for Reconstructive Microsurgery

Select Recent Publications
Pu, Levine, Wei. Reconstructive Surgery of the Lower Extremity. QMP 2013
Dorfman D and Pu LLQ. Creation of the proper recipient vessel for free tissue transfer to the 'difficult' reconstructive areas of the lower extremity. Ann Plast Surg 2013;70:397- 400.
Jaiswal R and Pu LLQ. Reconstruction after complex facial trauma: Achieving optimal outcome through multiple contemporary surgeries. An Plast Sur 2013;70:406-409.
Nazerali R, Pu LLQ. Free tissue transfer to the lower extremity: A paradigm shift in flap selection for soft-tissue reconstruction. Ann Plast Surg 2013;70:419-422.
Pu LLQ. Towards more rationalized approach to autologous fat grafting. J Plast Reconstr & Aesthetic Surg 2012;65:413-419.

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Jaiswal R and Pu LLQ. Gynecomastia associated with herniated nipple: Surgical management and review of literature. Ann Plast Surg 2012;68:357-359.

Rosing J, Wong G, Sahar DE, Wong MS, Stevenson TR, and Pu LLQ. Autologous fat grafting for primary breast augmentation: A systematic review. Aesthetic Plast Surg 2011;35:882-890

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Xie Y, Zheng D, Li QF, Gu B, Liu K, and Pu LLQ. An integrated fat grafting technique for cosmetic facial contouring. JPlast Reconstr Aesthetic Surg 2010;63:270-276.

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Zheng DN, Li QF, Hua L, Xie YZ, Xu QH, and Pu LLQ. Autologous fat grafting to the breasts for cosmetic enhancement: Experience in 66 patients with long-term follow-up. JPlast Reconstr Aesthetic Surg 2008;61 :792-798.

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