



## Bradford A. Kolb, MD, FACOG

### Pasadena

333 S. Arroyo Parkway, Third Floor  
Pasadena, CA 91105

626.440.9161 fax 626.440.0138

### Education

Undergraduate	University of California, Irvine
Medical School	University of California, Irvine
Residency	Obstetrics and Gynecology, Northwestern University
Fellowship	Reproductive Endocrinology and Infertility University of Southern California

### In Practice

Since 1995

### Board Certification

Reproductive Endocrinology and Infertility  
Obstetrics and Gynecology

### Academic Appointments

Assistant Clinical Professor, Department of Obstetrics and Gynecology,  
University of Southern California School of Medicine

### Hospital Affiliations

Glendale Adventist Medical Center	Providence Saint Joseph Medical Center
Huntington Memorial Hospital	USC Los Angeles County Hospital
Methodist Hospital	

### Awards

*Los Angeles Magazine* Super Doctors (2010, 2011, 2012, 2013)  
Top Doc, *Inland Empire Magazine* (2012)  
Top Doc, LA (2011, 2012)  
*Pasadena Magazine* Top Doctors Award (2009, 2010, 2011, 2012, 2013)  
Resolve – Excellence Award (2007)  
Council on Resident Education in Obstetrics and Gynecology National Teaching Award (2006)

### Professional Organizations

Fellow of the American College of Obstetricians and Gynecologists  
American College of Obstetrics and Gynecologists  
American Society for Reproductive Medicine  
Pacific Coast Reproductive Society  
The Society for Assisted Reproductive Technology  
The Society for Reproductive Endocrinology and Infertility

### Areas of Research and Publication

Doctor Kolb's active research interests include the development of cost-efficient fertility protocols, patient friendly treatment regimens, development of improved procedures for egg freezing and in vitro maturation, and improved access to egg donors and surrogates. Doctor Kolb is internationally recognized for his expertise in egg donation and surrogacy, and is the largest provider of third party care in the Western United States, with patients traveling from more than 30 countries in 2011 alone. He has many original research publications and recently co-authored the largest clinically significant IVF study and has presented his findings in five continents. His practice is known for helping to develop and implement cutting edge technologies in the genetic screening of embryos, the development of new laboratory technologies and the development of highly efficient treatment protocols. Doctor Kolb's active research also includes ovarian revitalization utilizing stem cell therapy.