

## Jennifer L. Bailey, M.D.

### EDUCATION:

Obstetrics and Gynecology Resident 2000-2004  
Parkland Memorial Hospital, University of Texas Southwestern Medical School at Dallas  
Chief Resident 2003-2004

Doctor of Medicine, 2000  
University of Texas Southwestern Medical School at Dallas

Bachelor of Science in Cell and Molecular Biology with a minor in Chemistry, 1992  
Texas Tech University – Lubbock, Texas  
*Magna Cum Laude*

### LICENSURE:

State of Texas – 2003 to present

### BOARD

**CERTIFICATION:** Board eligible, passed written boards June 2004

### HOSPITAL

**AFFILIATIONS:** Centennial Medical Center, Frisco, Texas

### HONORS/ AWARDS:

#### Residency

Academic Excellence, Highest CREOG Score 2004, Fourth Year Resident  
Excellence in Medical Student Teaching 2004, Fourth Year Resident  
Excellence in Medical Student Teaching 2003, Third Year Resident  
Chairman's Award for Outstanding Intern 2001

#### Medical School

Annelle Ahmed, M.D. Women's Health Care Award  
Honors earned in High-risk Obstetrics, Women's Health, Surgery, Pediatrics, Psychiatry, and Family Practice

### RESEARCH EXPERIENCE:

*Research Technician*, 1993-1996

Department of Human and Molecular Genetics  
Howard Hughes Medical Institute and Baylor College of Medicine – Houston, Texas  
Principle Investigators: C. Thomas Caskey, M.D. and Cheng Chi Lee, Ph.D.  
Research Topic: Isolation of chromosome specific genes

*Research Technician*, 1992-1993

Department of Pharmacology  
Howard Hughes Medical Institute and University of Texas Southwestern Medical Center at Dallas  
Principle Investigator: David Garbers, Ph.D.  
Research Topic: Core laboratory supporting research on cell-cell communication via cGMP

### PUBLICATIONS:

Bailey, J., E. Hinton, R. Ashfaq, and J. Schorge. "Primary Abdominal Gestational Choriocarcinoma." *Obstetrics and Gynecology* 102 (2003): 988-990.  
Sun, Z.S., U. Albrecht, O. Zhuchenko, J. Bailey, G. Eichele, and C.C. Lee. "RIGUI, a Putative Mammalian Ortholog of the Drosophila Period Gene." *Cell* 90, no. 6 (1997): 1003-1011.  
Zhuchenko, O., J. Bailey, P. Bonnen, T. Ashizawa, D. Stockton, C. Amos, W. Dobyns, S. Subramony. "Autosomal Dominant Cerebellar Ataxia (SCA6) Associated with Small Polyglutamine Expansions in the a<sub>1A</sub>-voltage-dependent Calcium Channel." *Nature Genetics* 15 (1997): 62-69.  
Zhuchenko, O., M. Wehnert, J. Bailey, Z.S. Sun, and C.C. Lee. "Isolation, Mapping, and Genomic Structure of an X-linked Gene for a Subunit of Human Mitochondrial Complex I." *Genomics* 37, no. 3 (1996): 281-288.

Lee, C.C., A. Yazdani, M. Wehnert, Z.Y. Zhoa, E. Lindsay, J. Bailey, M. Coolbaugh, L. Couch, M. Xiong, C. Chinault, A. Baldini, and C.T. Caskey. "Isolation of Chromosome Specific Genes by Reciprocal Probing of Arrayed cDNA and Cosmid Libraries." *Human Molecular Genetics* 4, no. 8 (1995): 1373-1380.

**PERSONAL:**

Married Charles Bailey 1993

One son, Luke, born 2003

Extended family in Dallas area

Enjoys long walks, hiking, traveling, reading, and spending time with family and friends

**Languages:**

English

Medical Spanish