## Tracy Leigh Cordray

2001 Santa Monica Boulevard

Suite 1180 West

Santa Monica, CA 90404

**Fellowship** Plastic and Reconstructive Surgery 2005-2007 University of California at Los Angeles

Los Angeles, California

**Fellowship** Microsurgery and Hand Surgery 2004-2005 University of Southern California

Los Angeles, California

**Fellowship** Plastic Surgery Research Fellowship 2003-2004 University of California at Los Angeles

Los Angeles, California

2002-2003 Breast Surgical Oncology Fellowship

John Wayne Cancer Institute Santa Monica, California

**Residency** General Surgery Residency

1997 – 2002 Greenville Hospital System Medical Center

Greenville, South Carolina

**Education** Medical University of South Carolina

1993 – 1997 Charleston, South Carolina

Doctor of Medicine

1989 – 1993 College of Charleston

Charleston, South Carolina

Bachelor of Science - Magna Cum Laude

**Certifications** American College of Surgeons – 1997

& Awards American Board of Medical Examiners – 1998

Advanced Trauma Life Support - 2001 Advanced Cardiac Life Support - 2003 Diplomat, American Board of Surgery - 2004

Licensure South Carolina #22185 (Permanent)

California #A79618 (Permanent)

**Professional** American Society of Plastic Surgeons (Candidate Group)

American Society of Reconstructive Microsurgery (Candidate Group)

American College of Surgeons

**Societies** American Medical Association

Association of Women Surgeons

Southern California Chapter of American College of Surgeons

Papers/

Publications Surgeon Volume of Autologous Breast Reconstruction and Patient outcomes in

the Nationwide Inpatient Sample

Tracy Cordray MD, David McArthur PhD, and Andrew Da Lio MD

Journal of Plastic and Reconstructive Surgery, *in press*A Long-Term Study of Outcomes, Complications, and Patient Satisfaction with

Breast Implants

Handel N, Cordray T, Gutierrez J, and JA Jensen

Plast Reconstr Surg 2006 Mar; 117(3): 757-67

Preparation of 2-Phenyl-4-(1*H*-Pyrazol-5-YL) Quinolines Grant SP, Hurst DR, Cordray TL, Beam CF OPPI Briefs 33, No.1:91, 2001

The Preparation of Substituted 3, 4-Dihydro-1H – 2-benzopyran-1-ones from the Dianions of ortho-Toluic Acids

Hildebran KC, Cordray TL, Chan, KW, Beam CF

Synthetic Communications 24:779, 1994

## Presentations

Surgeon Volume as an Indicator of Outcomes after Free Flap Extremity

Reconstruction

American Society for Reconstructive Microsurgery Annual Meeting

Paper Presentation Fajardo, Puerto Rico

January, 2005

Surgeon Volume as an Indicator of Outcomes after Total Breast Reconstruction

American Association of Plastic Surgeons Annual Meeting

Paper Presentation

Chicago, Illinois

May, 2004

Does Incomplete Excision of Primary Breast Tumor Affect the Incidence

of Sentinel Node Metastasis?

The Society of Surgical Oncology Annual Meeting

Poster Presentation

Los Angeles, California

March, 2003

Does the Type of Biopsy Influence the Presence of IHC Metastasis in the

Sentinel Node?

Annual Lynn Sage Breast Cancer Symposium

Poster Session

Chicago, Illinois

November 1, 2002

Non-invasive Breast Cancer: Indications for Sentinel Node Biopsy

Surgical Grand Rounds

Greenville Memorial Hospital

Greenville, South Carolina

November 28, 2001

Laparoscopic Nissen Fundoplication: A Private Practice Experience

South Carolina Surgical Society Meeting

Sea Island, Georgia

July, 2001

Trauma Death Analysis: The Difference Between Trauma Performance

Improvement and Injury Prevention Cordray TL, Miller RS, Blackhurst DS, Graham S Southeastern Surgical Congress New Orleans, Louisana February, 2001 J.D. Ashmore Lectureship Greenville, South Carolina June, 2000

Laparoscopic Splenectomy: A Justified Approach to Hematologic Disease Surgical Grand Rounds Greenville Memorial Hospital Greenville, South Carolina March 28, 2001

J.D. Ashmore Lectureship Greenville, South Carolina June, 2001

Recognition and Treatment of Duodenal Obstruction in the Post Neonatal Period Cordray TL Surgical Grand Rounds Greenville Memorial Hospital Greenville, South Carolina September, 1999

The Preparation of Substituted 3, 4-Dihydro-1H — 2-benzopyran-1-ones from the Dianions of ortho-Toluic Acids
Hildebran KC, Cordray TL, Chan, KW, Beam CF
South Carolina Academy of Sciences Annual Meeting
Coastal Carolina University
Myrtle Beach, South Carolina
April, 1992

The College of Charleston Annual Scientific Research Poster Session College of Charleston Charleston, South Carolina May, 1992

Research/
 Projects
 1991 – 1993
 Research Technologist
 Department of Biochemistry
 College of Charleston

Charleston, South Carolina

Charles F. Beam, MD - Principle Investigator

**Personal** Born April 17, 1971

Charleston, South Carolina