

C. Shawn Skillern, M.D.
Vascular and Endovascular Surgery
100 N. Brent St.
Suite 201
Ventura, CA 93003
(805) 643-3330

PROFESSIONAL EXPERIENCE

West Coast Vascular- 2007 to Present
Founder and Partner

California Cardiac Surgeons- 2002 to 2007
Associate

HOSPITAL AFFILIATION

Community Memorial Hospital
147 N. Brent Street, Ventura CA 93003

St. John's Regional Medical Center
1600 N. Rose Avenue, Oxnard, CA 93030

EDUCATION

University of Texas Southwestern Medical Center
Residency
Parkland Memorial Hospital
Dallas, Texas
General Surgery 1996- 2000

University of Texas Southwestern Medical Center,
Internship
Parkland Memorial Hospital
Dallas, Texas
General Surgery 1995-96

University of California, San Diego, 1991-1995
Medical School

University of California, Santa Barbara, 1986-1991
B.A. (Biochemistry and Business Economics)
Magna Cum Laude

POST-GRADUATE TRAINING

Vascular Surgery Fellow 2000-02

University of Tennessee Medical Center, Knoxville
Knoxville, Tennessee

CERTIFICATES

Vascular Surgery- Board Certified in 2002 to Present
Advanced Cardiac Life Support
Advanced Trauma Life Support
Texas Medical License
Diplomat of the American Board of Surgery - 2001

PROFESIONAL ORGANIZATIONS

American College of Surgeons
Ventura County Medical Association
California Medical Association Society
for Vascular Surgery

HONORS/ AWARDS

College - Magna Cum Laude
Recipient of California Foundation for Biochemical
Research Fellowship - 1989

PRESENTATIONS

1. Skillern CS, Sackier JM: Liver transplantation following complications of Laparoscopic Cholecystectomy. (Before European International Hepatobiliary Association Congress 1995)
 2. Skillern CS, Sackier JM: Liver transplantation following Laparoscopic Cholecystectomy." (poster at SAGES 1995)
 3. Skillern CS: Autogenous Arteriovenous Fistula for Hemodialysis Access. (Before General Surgery Grand Rounds, University of Texas Southwestern Medical Center, Dallas, Texas, 1999)
 4. Skillern CS, Middleton JL, McIntyre KE: Autogenous Arteriovenous Fistula in the Upper Extremity for Hemodialysis Using the Basilic or Cephalic Veins. (Before 15th Annual Meeting of the Western Vascular Society, WVRF, Coeur d'Alene, Idaho, 2000)
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RESEARCH

1. Lyophilized Vein Grafts: Unseeded, Endothelial Seeded, and Retrovirally Transduced Grafts.
2. Endotension in an Experimental Stent Graft Model.

REFERENCES

1. G. Patrick Clagett, M.D.
Professor and Chairman
Vascular Surgery Division
University of Texas Southwestern Medical Center
5323 Harry Hines Blvd.
Dallas, Texas 75235-9031
(214) 648-3516

2. Mitchell H. Goldman, M.D.
Professor and Chairman
Department of Surgery
University of Tennessee Medical Center at Knoxville
1924 Alcoa Highway
Knoxville, Tennessee 37920
(865) 544-9244

3. Scott E. Stevens, M.D.
Associate Professor of Surgery Division of
Vascular Surgery
University of Tennessee Medical Center at Knoxville 1924
Alcoa Highway
Knoxville, Tennessee 37920
(865) 544-9289

4. William H. Snyder III, M.D.
Professor, General and Endocrine Surgery University of
Texas Southwestern Medical Center 5323 Harry Hines Blvd.
Dallas, Texas 75235-9031
(214) 648-3510