

Curriculum Vitae

NAME: Thomas D. Lampros, M.D.

WORK ADDRESS: Tucson Heart Surgeons, PC
3987 E Paradise Falls Drive #118
Tucson, AZ 85712
(520) 408-6955
(520)408-9537 FAX

EDUCATION:

Undergraduate:
9/84-6/88 Santa Clara University
Santa Clara, California

Medical School:
9/91-6/93 M.D. – UMDNJ- Robert Wood Johnson Medical School at Camden
Camden, New Jersey

9/88-6/91 Federation Universitaire Catholique-Faculte Libre de Medecine
Lille, France

POST GRADUATE TRAINING:

July 1999 to June 2001- Resident, Cardiothoracic Surgery, University of New Mexico,
Albuquerque, New Mexico.

June 1992 to June 1999-Resident, General Surgery, Oregon Health Sciences University,
Portland, Oregon

July 1992 to June 1993-Intern, General Surgery, Oregon Health Sciences University,
Portland, Oregon

June 1996 to June 1997-Research Fellow, Cardiopulmonary Surgery, Oregon Health Sciences
University, Portland, Oregon

Curriculum Vitae

Thomas Dean Lampros, M.D.

Page 2

MEDICAL LICENSURE:

New Mexico
Oregon

PUBLICATIONS

1. Cobanoglu A, Lampros TD, Hershberger R. Ten-year results of the Oregon program with 295 consecutive heart transplants in the Pacific Northwest. *Am J Surg*, May 1997; 173:426-430.
2. Lampros TD, Cobanoglu A, Parker F. Squamous and basal cell carcinoma in heart transplant recipients. *J Heart Lung Transplantation*, June 1998; 17(6):586-91.
3. Lampros TD, Cobanoglu A. Discrete subaortic stenosis: an acquired heart disease. *Eu J Cardiothorac Surg*, Sept 1998; 14(3):296-303.
4. Kutsal A, Lampros TD, Cobanoglu A. Right iliac vein agenesis, varicosities, and widespread hemangiomas: report of a rare case. *Tex Heart Inst J*, 1999; 26(2):149-51.

PRESENTATIONS

1. Squamous and basal cell carcinoma in heart transplant recipients. Presented at the Western Association of Transplant Surgeons and Pacific Northwest Transplant Society Twenty-first Annual Meeting, February 20-21, 1997, San Francisco, California.
2. Squamous and basal cell carcinoma in heart transplant recipients. Presented at the Portland Surgical Society Fiftieth Annual Meeting, March 16, 1997, Portland, Oregon.
3. Coronary artery disease. Presented at the Oregon Health Sciences University, December 15, 1996, Portland, Oregon.

INTERESTS

Athletics(football, basketball,baseball, rowing,cycling,skiing,running,tennis,golf)
Rock and snow climbing
Fishing
Cooking
Music
Art

REFERENCES

Available upon request.