

CURRICULUM VITAE
MARIUS SAINES, M.D.

EDUCATION:

HIGH SCHOOL

1962 - 1966 **Lycee Diploma, Cum Laude in Ploiesti, Roumania**

UNDERGRADUATE

1966 - 1967 **Faculty of Medicine of Cluj (Roumania) by competition**

May 1967 **Leave Roumania for Political Reasons**

1967 - 1969 **Faculty of Medicine, University of Rome
Research in Biochemistry**

1969 - 1971 **Faculty of Medicine, University of Brussels, Belgium
Graduated cum laude**

MEDICAL SCHOOL

1971 - 1974 **University of Brussels
Medical student/research fellowship in Physiology.
Externship/Internship in various hospitals and specialties.**

1974 - 1975 **New York Brooklyn Jewish Hospital, Rotating Sub-internship**

POST GRADUATE

1975 - 1976 **1 General Surgery, Mount Sinai**

1976 - 1977 **2 General Surgery, Mount Sinai**

1977 - 1980 **3,4,5 New York Infirmary Hospital and New York University Hospital**

1981, June **General Surgery Residency Completed**

1981 - 1982 **Fellowship, USC Program, Long Beach, California
Peripheral Vascular Surgery, Max R. Gasper MD Medical Director**

APPOINTMENTS

1982 **Professional Vascular Surgery Staff
Harbor-UCLA Medical Center Hospital**

1984 **Member of the Surgical Committee
Intensive Care Unit Committee
Emergency Room Committee
Daniel Freeman Memorial, Inglewood, CA and
Daniel Freeman Marina Hospital, Marina del Rey, CA**

1984 **Member LACMA, International Society of Endovascular
Specialists
Issued: Three Patients on Medical Devices**

1990 - 1992 **Chairman Surgery
Centinela Medical Center, Inglewood, CA**

PROFESSIONAL ORGANIZATION

6/2009 - present **SOCIETY OF VASCULAR SURGERY
633 N. St. Clair - 24th Floor
Chicago, IL 60611**

BIBLIOGRAPHY

1. Legros, F, Saines, M, Conard, (Physiology Laboratory, Brussels University): Aldosterone Influence on Oxygen Uptake of *Acetabularia Mediterranea*. International Archives of Physiology and Biochemistry. August 1982.
2. Legros, F, Saines, M, Conard, V (Physiology Laboratory, Brussels University: Active of the 3': 5" Cyclic AMP and of the Theophylline on The Respiration of *Acetabularia Mediterranea*. International Archives of Physiology and Biochemistry. February, 1973.
3. Legros, F, Saines, M, Conard, V (Physiology Laboratory, Brussels University: Competitive Effect of Insulin and Quabain on Metabolism of *Acetabularia Mediterranea*. International Archives of Physiology and Biochemistry3 October 1973.
4. Legros, F, Saines, M, Conard, V (Physiology Laboratory, Brussels University: Nuclear Influence on Oxygen Uptake Modifications Induced by Insulin and Aldosterone in *Acetabularia Mediterranea*. International Archives of Physiology and Biochemistr. December, 1973
5. Legros, F, Saines, M, Conard, V: First Data on the Site of Action of Insulin in *Acetabularia Mediterranea*. VIII Congress of International Federation of Diabetes. July, 1973.