



CURRICULUM VITAE

Bernardo Romero-Ferrer

EDUCATION AND PROFESSIONAL ACTIVITY

- College: Instituto de Bachillerato Egara, Sabadell-Terrassa, 1979-1983.
- Medical School: Facultad de Medicina de la Universidad Autónoma de Barcelona, Barcelona, 1983-1989.
- Residency (not completed): Hematology Division, Hospital General Universitario Vall d'Hebron, Barcelona, 1990.
- Residency (completed): Cardiology Division, Hospital General Universitario Vall d'Hebron, Barcelona, 1991-1995 (Chief of Service: Pr. Dr. J. Soler-Soler).
- Staff member: Cardiology Division, Hospital General de Catalunya, Sant Cugat del Vallès, June 1996-September 1996 (Chief of Service: Dr. C. Crexells).
- Residency (completed): Cardiac Surgery Division, Hospital de la Santa Creu i Sant Pau, Barcelona, 1997-April 2002 (Chief of Service: Dr. A. Arís).
- Clinical Fellowship: Department of Surgery, Montreal Heart Institute, Montreal, Canada, September 2002-August 2004 (Chief of Department: Dr. M. Pellerin).
- Attending Surgeon: Cardiac Surgery Division, Hospital General Universitario Vall d'Hebron, Barcelona, October 2004-March 2005.
- Attending Surgeon: Cardiac Surgery Division, Hospital Universitari Germans Trias i Pujol, Badalona (Barcelona), April 2005 till present.

ACADEMIC DEGREES

- Degree in Medicine and Surgery, with special distinction, Universidad Autónoma de Barcelona, 1983-1989.
- MsC (Internal Medicine), Universidad Autónoma de Barcelona, 1994.
- Specialist in Cardiology.
- Specialist in Cardiovascular Surgery.
- Educational Commission for Foreign Medical Graduates Certificate Number 0-541-005-5, January 6th, 1997.

RESEARCH ACTIVITY

- Flosequinan Study n° CFQ 0005:

A double blind, parallel-group assessment of the effects of Flosequinan substitution compared to increased Captopril, in patients with mild to moderate cardiac failure who are symptomatic despite low dose Captopril and diuretics therapy.

- First Study n° P 18-48:

Randomized, experimental, multinational, opened, parallel clinical trial of chronic effects of Flolan plus conventional therapy versus conventional therapy alone, in severe, refractory heart failure patients survival.

- PNU-74006F:

Tirilazad Mesylate in Renal Compromised Cardiovascular Surgery Patients.

MEDICAL SOCIETIES MEMBERSHIP

- Spanish Society of Cardiology.
- Fellow of the European Society of Cardiology.
- Catalan Society of Cardiology.
- Catalan Society of Cardiac Surgery.
- European Association of Percutaneous Cardiovascular Interventions (EAPCI)
- ESC Working Group on Cardiovascular Surgery

PUBLICATIONS AND PRESENTATIONS: 36