

SCS Keynote Speaker



TITLE: Technology in Medicine: Past and Future Perspectives

AUTHOR: Prof. Dr. Manuel Maynar, MD PhD

DATE/TIME: Tues, July 8, 8:30am in Regency 1-3

SHORT BIO:

Specialist in Endovascular Surgery

Full Professor of the University of Las Palmas de Gran Canaria (ULPGC) since 1997

Full Professor of the Louisiana State University, New Orleans (L.S.U.) 1994-1997. Gratis Faculty since 2000.

Director of Minimally Invasive Diagnostic and Therapeutic Institute (CDyTE), Hospital: HOSPITEN Rambla, Santa Cruz de Tenerife, Spain

Director of the Department of Endoluminal in the Minimal Invasive Surgery Centre, Animal Lab, Caceres, Spain

Dierctor of MOTIVA (Research Project of the Canarian Agency of Investigation, Innovation and Information Society (ACIISI) "Minimally Invasive and Reconstructive Surgery"

EBIR (European Board of Interventional Radiology)

Scientific international contributions (update 2013)

Books/Syllabus: 10

Book Chapters: 77

Scientific Publications: 225 (94 indexed in pubmed)

Scientific Presentations: 442

Conferences as Invited Speaker: 536

Impact Factor Manuel Maynar: **257,324**

Citations received: 868

Factor H: 17

Investigative merit:

Sexenios: 4 Tramos: 1986-1991, 1992-1997, 1998-2003 y 2004-2009

Quinquenios: 3 Tramos: 1991-1999, 1999-2004, 2004-2009



The scientific experience includes: Research-projects, Membership of Scientific Societies, Founder of Scientific Societies, Honorific Member, Director of Courses, Director of Congresses, Director of Training Programs, Awards, Director of Thesis and Programs of Postgraduate Training, Responsible of Medical License Subject in 6th year and 1st year, Member of Editorial Committees, Chairman of Scientific Sessions. Reviewer of scientific journals (JVIR, CVIR, Stroke).

Background:

Pioneer in Endovascular Surgery in Spain: First peripheral PTA (1980), First TIPS (1991), First endovascular treatment of AAA by bifurcated graft (1994), First endovascular treatment of AAA by fenestrated graft (2003) and other diagnostic and therapeutic treatment based on: minimally invasive surgery, endoluminal surgery and interventional radiology.

View full CV online: <http://www.cdyte.com/es/cydte/organigrama/manuelmaynar>