



---

# Michel Claudon

**University Hospital of Nancy, France**  
**France**

---

## Honorary Membership:

- AIUM (American Institute of Ultrasound in Medicine, 2009)
- KSUM (Korean Society of Ultrasound), 2012
- ACR (American College of Radiology), 2014
- ASAR (Asian Society of the Abdominal Radiology), 2015

## Academic Career

- Assistant Professor in Radiology, University of Nancy, 1986-8
- Professor of Radiology, University of Nancy, 1988 - to date

## Hospital positions at the University Hospital of Nancy

- Chair of the Pediatric Radiology Department (2000-12),
- Chair of the Adult General Imaging department (2012- to date),
- President of the Medical Council of the Hospital (2011 to date)
- President of the French National Conference of the Medical Presidents of University Hospitals (2016-to date)

## Research

- Member of the Research Unit "Adaptative diagnostic and interventional Imaging", labeled by the French National Research Institute INSERM U 947 ( Chair: Pr J Felblinger) 2005 to date

## Education

- President of the French National Academic Council (CERF: Collège des Enseignants en Radiologie de France), 2009-12.



### Scientific Societies

- Active membership in Radiology Societies:
- French Society of Radiology (SFR), 1983-to date
- Board member, 2009-12
- European Society of Radiology (ESR; Pr Guy Frija, President)
- Board Member of the Management in Radiology Committee (MIR), 2006-12)
- Board member of the Education Committee, 2009-12
- Chair of the Subcommittee of the European Affairs (2012-4)
- European Society of UroRadiology (ESUR)
- President, 2012-14
- RSNA, 1994 to date

### Ultrasound Societies:

President of the French Society of Ultrasound in Medicine and Biology (SFAUMB), 1995-7

President of the European Federation of the Societies for Ultrasound in Medicine and Biology (EFSUMB) (1999-2002)

President of the World Federation of Ultrasound in Medicine and Biology (WFUMB)(2008-10).

### Scientific Contribution

Pr Claudon's fields of interest mainly include uroradiology, technical advances in ultrasound (contrast, 3D-4D) and fMRI, and pediatric radiology.

He published 144 peer reviewed Articles, contributed to 15 chapters of books and presented 125 invited conferences in international meetings.