

Dr Benjamín Guix Melcior

Professor of Radiotherapy and Brachytherapy at Faculty of Medicine of University of Barcelona. Director of foundation IMOR, Medical Institute for Radiotherapy and Oncology. Barcelona, Spain.

- Medical Doctor in Medicine and Surgery (1981) by the University of Barcelona.
- PhD by the University of Valencia (1986) with "Cum Laude" qualification
- Fellow of University of Texas, MD Anderson Cancer Centre (1983-86).
- Specialist in Radiation Oncology. (1986). Board certified in Radiation Oncology by the American Society for Radiotherapy and Oncology (ASTRO).
- Professor of Radiotherapy of University of Barcelona 1986-nowadays.
- Master in Business Administration (MBA), 1997. University Ramon Llull

Principal Scientific Societies of which is a member:

- American Society for Therapeutic Radiation Oncology (ASTRO)
- American Society for Clinical Oncology (ASCO).
- American Brachytherapy Society (ABS)
- Society Gilbert Fletcher.
- European Society for Therapeutic Radiology and Oncology. (ESTRO)
- European Group for GEC-ESTRO Brachytherapy
- Honorary Member Club Clinic Carcinology Marseille. (France).

Articles, books and other publications by Professor Dr Benjamin Guix

- Has written 15 books on Radioprotection and 10 books on Radiotherapy.
- Collaborator or co-editor in 69 chapters of different books.
- Author of 236 published articles in national medical Journals. Author of 63 published articles at international Journals.

Principal Investigator on projects funded by various institutions, among which are: DGU, CIRIT, DGICYT, Fundació Bosch i Gimpera Cormen, PROFIT and EU.

- 294 Communications and presentations at national and international congresses of the specialty. Invited participant in 5 Annual Meeting of the American Society for Therapeutic Radiology and Oncology (ASTRO) Annual Meeting 8 of the European Society for Therapeutic Radiology and Oncology (ESTRO), in 5 of the American Brachytherapy Society (ABS) and the Congress of the Chinese-American Society of Oncology Radioteràpica.

Awards:

- American Brachytherapy Society (ABS) Award, 2009;
- European Society for Radiotherapy and Oncology (ESTRO) Award, 2007;
- International Brachytherapy (ASTRO) Award 2000