

Bossi Alberto - Head of the Urology and Prostate Brachytherapy Unit at the Gustave Roussy Cancer Institute in Villejuif

Dr Alberto Bossi is currently Head of the Urology and Prostate Brachytherapy Unit at the Gustave Roussy Cancer Institute in Villejuif, France. His professional career started in Italy where he was born: he graduated in Medicine and Surgery and Specialized in Radiotherapy and Diagnostic Radiology at the University of Pavia. After a Clinical Fellowship at the Dept of Radiation Oncology at the Academic Medical Centre in Amsterdam he worked in Varese, Como and Milan. In 2001 he was appointed Adjunct Clinical Head at the Department of Radiation Oncology of the University Hospital in Leuven, Belgium where he worked till 2006 in the fields of Brachytherapy, Sarcomas and Genito-Urinary Oncology. He then moved to the Gustave Roussy Cancer Centre in Villejuif when he was appointed Chairman of the GU Unit at the Radiotherapy Department his main interest being on Genito-Urinary Oncology and Prostate Brachytherapy. Dr Bossi is member of several scientific Societies, including ESTRO (European Society for Radiation Oncology), ASTRO (American Society for Radiation Oncology), EAU (European Association of Urology). He has served as Coordinator of the Genito-Urinary Working Group of the EORTC-ROG (European Organization for the Research and Treatment of Cancer-Radiation Oncology Group). He is the Course Director of the Multidisciplinary ESTRO-EAU-ESMO Teaching Course on Prostate Cancer and teacher at both the ESO (European School of Oncology) and EAU (European Association of Urology) Prostate Courses. He is PI (Principal Investigator) and co-PI of ongoing major European Phase III trials on Prostate Cancer and has published over 100 papers in peer-reviewed journals and several chapters in books devoted to the management of Prostate cancer. Dr Bossi is reviewers for several journals including Lancet-Oncology, JAMA, the IJROBP, European Urology, Radiotherapy and Oncology, Annals of Oncology and The Journal of Urology.