

## Curriculum vitae Umberto Ricardi

### Personal details

Born in Turin, 1961, July 18<sup>th</sup>

Nationality: Italian

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ORCID ID: 0000-0003-4406-7621

### Educations

- 1987: Graduated at Medical School - University of Turin
- 11/1991: Board Certified in Radiation Oncology - University of Turin
- 11/1995: Board Certified in Medical Oncology - University of Turin

### Professional experiences and current position

- 1990: Junior Assistant at Radiation Oncology Department - University of Turin
- 1993: Senior Assistant at Radiation Oncology Department - University of Turin
- 1997-2002: Vice-Chairman Position at Radiation Oncology Department - Gynecologic and Pediatric Hospital, Turin
- 2002, April-November: Chair Radiation Oncology Department AO Alessandria
- 2002: Associate Professor of Radiation Oncology - School of Medicine, University of Turin
- 2002-present: Chairman Radiation Oncology Department - University of Turin
- 2006: Full Professor of Radiation Oncology - School of Medicine, University of Turin
- 2012-2014: Consultant at Radiotherapy Unit "Ospedale U. Parini Aosta" (Tomotherapy Unit)
- April 2016-present: Chair Department of Oncology - AOU Città della Salute e della Scienza di Torino
- **Current position: Full Professor of Radiation Oncology - University of Turin; Chair Department of Oncology - AOU Città della Salute e della Scienza di Torino; Dean School of Medicine and Deputy Rector, University of Turin**

### Participation to Directive Boards of Scientific Societies and/or Institutions:

- 2004-2006: Elected as ESTRO (European Society Radiotherapy & Oncology) Board member
- 2006-2011: Executive Administrator ESTRO
- 2011-present: Member of the Steering Committee of ILROG (International Lymphoma Radiation Oncology Group)
- 2013: Chair ESTRO National Societies Standing Committee
- April 2016- April 2018: ESTRO President Elect
- April 2018-April 2020: ESTRO President
- April 2020 – April 2022: ESTRO Past President
- Italian association of Radiation Oncology (AIRO)
- International Association Study Lung Cancer (IASLC)

### Teaching activity:

- 2002-now: Professor of Radiation Oncology, University of Turin
- 2018-now: Dean School of Medicine, University of Turin

### Research main topics

- Hematological Malignancies
- CNS tumors
- Thoracic tumors
- Sarcoma
- Cutting edge radiotherapy technologies

### Some recent research projects as PI:

- A Randomized Phase III Study of Radiation Hypofractionation via Extended versus Accelerated Therapy (HEAT) For Prostate Cancer (Promoter: University of Miami (USA))
- E<sup>2</sup> - RADIatE - OligoCare: A pragmatic observational cohort study to evaluate radical radiotherapy for oligo-metastatic cancer patients (Promoter: EORTC)

- Phase II study of Dose-Reduced Consolidation Radiation Therapy in Patients with Diffuse Large B-cell Lymphoma (DUKE-DLBCL) (Promoter: Duke University, USA);
- Orbital adnexal indolent lymphoma: A retrospective study of the International Lymphoma radiation Oncology Group (ILROG-BIORBITAL) (Promoter: Peter MacCallum Cancer Centre, Australia)
- Ecocardiografia con Metodica strain rate per Valutare la cardiotossicità subclinica dopo chemioterapia e radioterapia mediastinica in pazienti affetti da linfoma- Studio CARDIOCARE
- Phase II Trial to assess the Efficacy of Low Radiation Dose of 20 Gy for the Treatment of Marginal Zone Lymphoma or Follicular Lymphoma Stage I-II localized in the Stomach or the Duodenum (GDL-ISRT 20 Gy) (Promoter: Department of Radiation Oncology University Hospital Muenster, Germany)

**Bibliometry (1990-present)** ([www.scopus.com](http://www.scopus.com))

- 10.611 Citations by 8.710 documents
- 383 Documents
- 51 h-index

**Publications**

383 full papers on peer reviewed journals

Torino, 12/04/2023