

Making a Compelling Case to Procure LINACs & Leveraging Existing Resources in the Region Workshop

Resource List

Capacity Building

Organizations

- [AAPM](#)
- [ENEN2plus Project](#)
- [IAEA Human Health Campus Radiation Therapists](#)
- [Medical College of Wisconsin \(MCW\) and Vellore Christian Medical College Foundation \(CMC\)](#)
- [Medical Physics for World Benefit](#)
- [UCI/Hutchinson Center Cancer Alliance](#)
- [UICC Fellowships](#)
- [UICC Memberships and Fees](#)
 - [World Bank Country and Lending Groups: Classifications](#)

Curriculum Materials

- [A Curriculum Framework for Radiography - Council of the Society of Radiographers](#)
- [A Handbook for the Education of Radiation Therapists \(RTTs\) IAEA](#)
- [Clinical training of Medical Physicist specializing in Diagnostic Radiology](#)
- [Clinical training of Medical Physicist specializing in Nuclear Medicine](#)
- [Clinical training of Medical Physicist specializing in Radiation Oncology](#)
- [Core Curriculum for Medical Physics Experts in Radiotherapy \(ESTRO\)](#)
- [European Higher Education Area levels 7 and 8 postgraduate benchmarking document for Radiation Therapists \(RTTs\)](#)
- [Guidelines for the Certification of Clinically Qualified Medical Physicists](#)
- [IAEA syllabus for the education and training of Radiation Oncologists](#)
- [KHCC Radiation Oncology Residency Program Curriculum](#)
- [Radiation Biology: A handbook for teachers and students](#)

Course Opportunities

- [C/Can and ASCO host multidisciplinary cancer management courses \(MCMC\) in Latin America](#)
- [ESTRO Courses](#)
- [Postgraduate Medical Physics Academic Programmes | IAEA](#)

Infrastructure: Hardware, Software, Resource Building

Organizations

- [European Cancer Organisation – Workforce Crisis](#)
- [European Coordination Committee of the Radiological, Electromedical and Healthcare IT Industry \(COCIR\)](#)
- [European Federation of Organisations for Medical Physics Company \(EFOMP\)](#)
- [GICR IARC REGIONAL HUBS FOR CANCER REGISTRATION](#)
- [MR-Linac Consortium](#)
- [Rayos Contra Cancer](#)

Resource Materials

- [IAEA Staffing Calculator: Staffing and Cost Calculation](#)
- [MR-Linac Consortium](#)
- [Planning National Radiotherapy Services: A Practical Tool - IAEA](#)
- [Radiation Therapy Statistics: Statista](#)
- [Radiotherapy Facilities: Master Planning and Concept Design Considerations](#)
- [Selecting Megavoltage Treatment Technologies in External Beam Radiotherapy](#)
- [Sustainable management of radiotherapy facilities and equipment](#)
- [Technical specifications of radiotherapy equipment for cancer treatment](#)
- [Utilization of the existing RT infrastructure in Austria: capacity](#)

Importance of Funding and Advocacy

Organizations

- [European Federation of Organisations for Medical Physics Company \(EFOMP\)](#)
- [GICR IARC REGIONAL HUBS FOR CANCER REGISTRATION](#)
- [International Association of Cancer Registries](#)
- [WHO IARC Global Cancer Registry](#)

Resource Materials

- [An assessment of GLOBOCAN methods for deriving national estimates of cancer incidence](#)
- [Cancer Incidence in Five Continents \(CI5\) Volume XII](#)
- [Combining population projections with quasi-likelihood models: A new way to predict cancer incidence and cancer mortality in Austria up to 2030](#)
- [Jordan Cancer Registry 2019](#)
- [Lithuania's Health Programme 2014-2025 \(updated\)](#)
- [Radiotherapy: seizing the opportunity in cancer care](#)