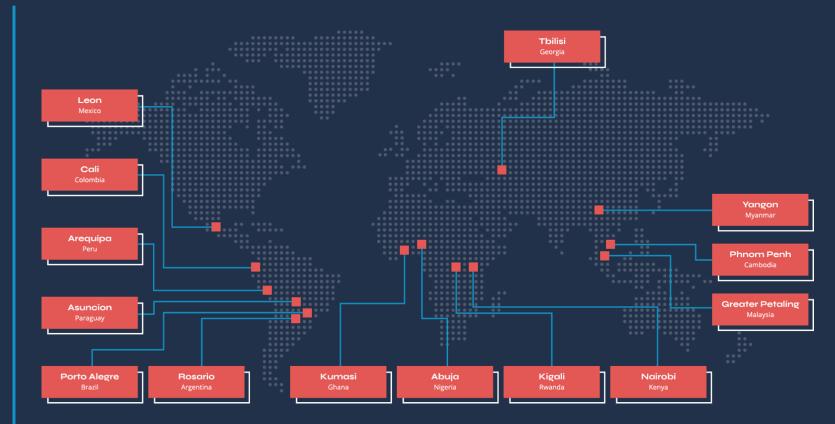




The C/Can Network



C/Can City governance and technical leadership approach

City Executive Committee

Decision-makers for cancer care delivery in the city (public & private sector, civil society, academia)

City Technical Committee

- 23 25 Members, all specialities
- Four Technical Leaders are also Members of the CEC

Fillars for stakeholders engagement

- MoU
- City Executive Committee
- City Technical Committee
- Technical Working Groups
- City need assessment
- Identification of priorities
- Realistic action plan





Facts and figures: average per city

15 - 20

+200

City Cancer Care Institutions involved

Cancer Care professionals participating

+70

Partners contributing

Global partners



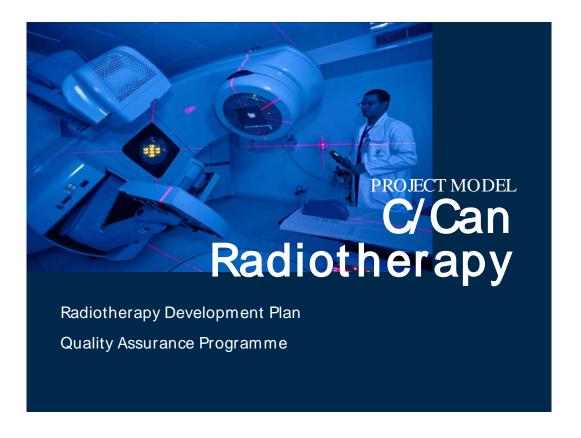






C/Can City Projects in Radiotherapy

C/Can City's Technical Cooperation Projects



Seven out of Ten cities

Steps to prepare the project products

Designate coordinators and project team composition

Define the scope and aim of city products





Steps to prepare the project products

Consultation with peers at city level (internal review)

International consultation

Endorsement of project products

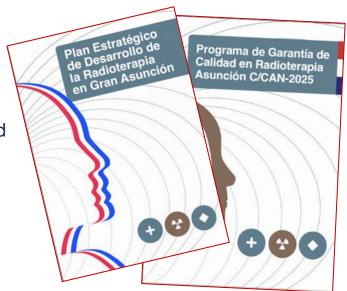


City Projects Examples

Asuncion

City identified the lack of National Radiotherapy Plan and QA regular practice in their **Need Assessment**

Draft prepared by the Local Team of Experts and discussed in the City Consultation Workshop



Resulting draft discussed in an International Consultation Workshop with Experts nominated by the IAEA and other C/Can partners

The NLO submitted the National Project for the next cycle of the IAEA TCP based on the RTDP

The MoH to Adopt them as National Documents included in the NCCP

C/Can products on Radiotherapy

Steps to prepare C/Can products

Based on the experiences with the cities, using international scientific and practical evidences, global experts to draft the "Guide on How to----"

Organize a virtual international consultation including international experts and local experts



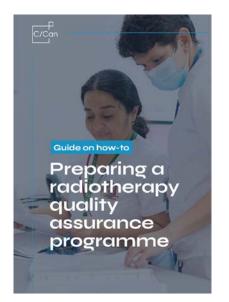
Final version of the "Guide on how to.." is placed in the web for free access

"Guide on how-to"

Guide on how-to prepare a Radiotherapy Development Plan for the City/Country



Guide on how-to prepare a Radiotherapy Quality Assurance Program me for the City/Country



Guide on how-to prepare a Radiotherapy Equipment Procurement and Maintenance Plan



Structure and suggested contents of the document

1. Introduction

2. Procurement process

2.1 Pre-requisites for successful tendering

2.2 Defining the clinical needs and establishing the technical specifications

2.3 Installation, acceptance, commissioning, quality & risk 13 management

3. Preventive and corrective maintenance of radiotherapy technology

4. Conclusions 23

5. List of contributors

6. References and bibliography 25



How to prepare

a procurement

planning and

C/Can

Guide on



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How to Foster Collaboration Between Security and C/Can? (all areas of Radiation Medicine)

Improving the data collection related to safety and security in the Need Assessment Questionnaire by reviewing it.

Promoting the inclusion of safety and security as outputs in City Projects on Radiation Medicine (not only in radiotherapy)

Developing "Guide on how to" ensure safety and security in Radiation Medicine Practices

