

(Brasilia, Brazil, 14-16 October 2009)

Course Overview and Agenda

Overview: *Cancer Registration and Data Quality Control in Population-Based Cancer Registries* is aimed at professionals occupying management-level positions in cancer registries, with a minimum of five years experience, who could train others. The purpose of this course is to train the trainers and establish a Regional group with expertise in Latin America and the Caribbean to support the cancer registries of the Regions in producing data on cancer incidence, in collaboration with IARC and PAHO.

Agenda

Wednesday, 14 October

Afternoon

How to build a cancer registry in low- and Middle-income countries: coverage area, denominators, resources, personnel, equipment

Leticia Fernandez

Thursday, 15 October

Morning

Learning: Basic variables, information sources, case findings, classification and codes, data analysis, confidentiality, reporting results

Afternoon

Introduction on Data Quality: quantitative methods, non-quantitative methods, comparability, validity, timeliness, completeness

Jaume Galceran

Evaluating Performance of Population-Based Cancer Registries

Thames Cancer Registry

Procedures in Cancer Incidence in Five Continents

Friday, 16 October

Morning

Data Quality Control in Brasil: Methods

Data Quality Control in Colombia: Methods

Data Quality Control in Uruguay: Methods

Data Quality Control in Costa Rica: Methods