

# International cooperation for cancer control: PACT Programme experiences

3 International Cancer Control Congress  
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IAEA/PACT

More than 75 % of new cancer cases and cancer death in Developing World

More than 70% of cases diagnosed too late to be cured

40% of cancer deaths can be prevented

RT could cure more than 50 % of cases

Less than 25% of cancer cases have access to RT .

Since 1980 the IAEA has invested 202 millions in Radiation Medicine to assist countries with equipment, training and expertise

- over 15 millions per year -

ACT. Created in 2004 to integrate RT into comprehensive NCCP following WHO guidelines and crafted to suit the specific needs of each country through the MoH and WHO Country offices.

May 2009 : WHO/IAEA Joint Programme

PACT partnership with international organizations as IARC, UICC, INCTR, NCI of different countries, etc.

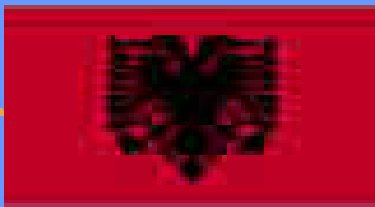
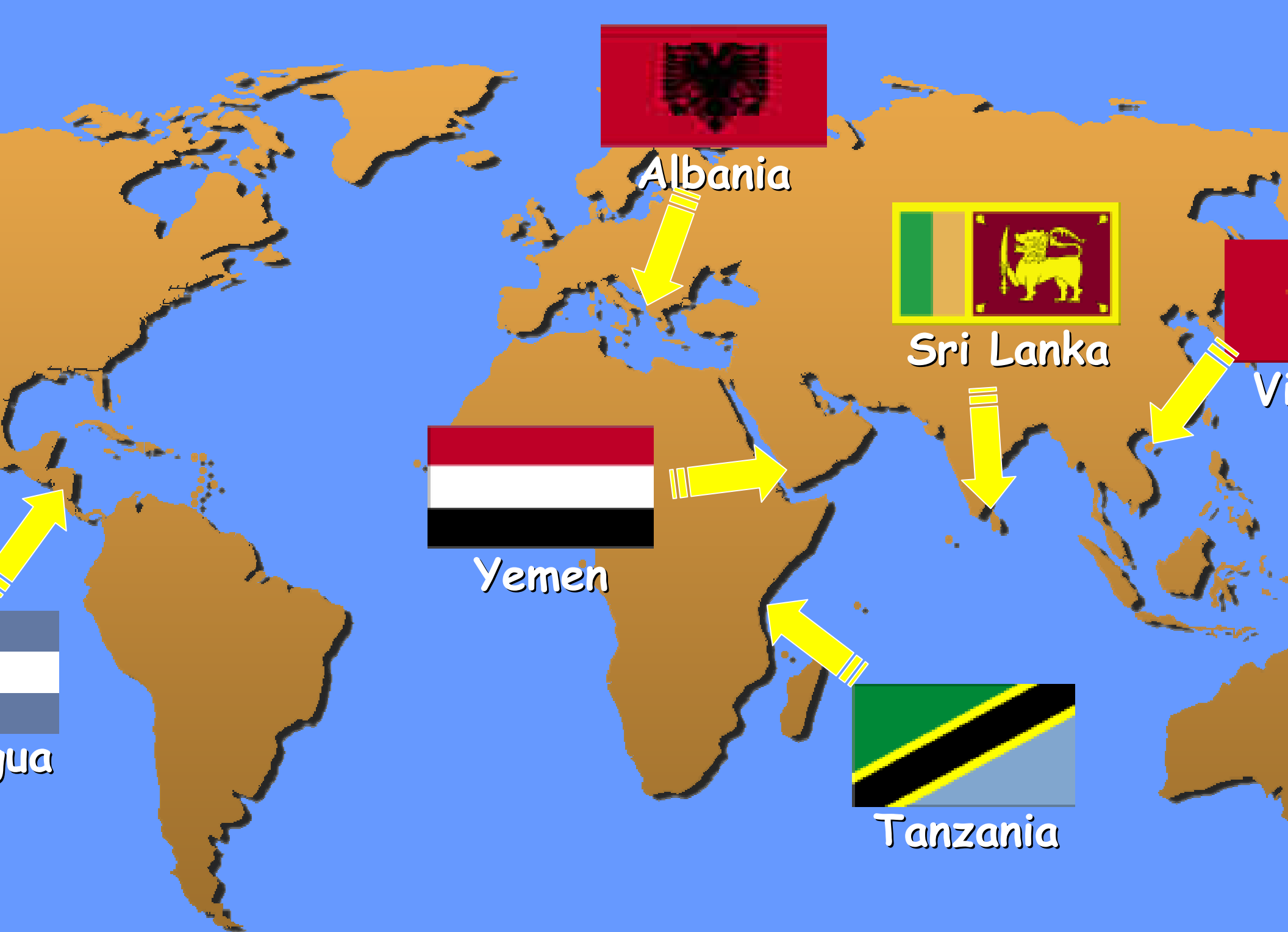
To date PACT and partners have contributed to mobilize 23 millions to support projects  
MDS

T / Partners work:

Member States request an integrated mission  
assesses the needs and recommend strategic and  
action plans (NCCP)

Missions : imPACT review and Joint WHO/IAI  
Missions

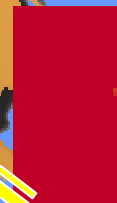
bankable projects identified for funding



Albania



Sri Lanka



Vietnam



Yemen



Tanzania



Guyana

⇒ PMDS are multidisciplinary cancer capacity building

# Why did PACT establish PMDS?

To showcase the synergies that international partners can achieve by working together with national counterparts to advance comprehensive cancer capacity building in developing countries

To drive forward programme development following imPACT reviews

# Why did PACT establish PMDS?

- . To enable resource mobilization - comprehensive approach, bottom-up proposals
- . To "demonstrate success" in concrete ways, and enable replication in other countries



**Muchas gracias !!!**

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