

2.1e. If no, is there an organization or individual that is willing to provide support to get the planning process started? If so, please describe	
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Section 3	
3.1. Does your country collect surveillance data on cancer?	
● Yes ● No	
3.2. What kinds of national data are collected? (e.g. population-based or hospital-based data; incidence, mortality, risk factor data; etc.)	
3.3. Does your country team (organizations coming to the Forum) have access to cancer incidence and/or mortalify data for your country?	
◎ Yes ◎ No	
3.3a. If no, who can help you access the data?	
3.4. Does your country team (organizations coming to the Forum) have access to a regular surveillance system for the most common risk factors for non-communicable diseases including cancer?	
◎ Yes ◎ No	
3.4a. If no, who can help you access the data?	
Section 4	
What is the status of the services addressing people's needs for each component of the cancer control continuum?* (See definitions in Key Definitions section below.)	
For this question, please categorize your country's development status for each component using the following categories:  Not addressed: There are not any services or activities in this component.	
Slightly developed: There are a few services or activities that reach a small proportion of the target population.  Partially developed: There are several services or activities available that a larger proportion of the target population.	
Well established: All the required services or activities are available and reach most of the target population.	
4.1. PREVENTION	

	Not addressed	Slightly developed	Partially developed	Well established
General awareness on cancer prevention				
Tobacco control	0	0	0	0
Alcohol consumption control				
Promotion of healthy diet and physical activity	0	0	0	0
HBV vaccination				
HPV vaccination	0	0	0	0
Control of occupational carcinogens				
Control of environmental carcinogens	0	0	0	0

4.1a. Which of the above are priorities in your country?

4.2. EARLY DETECTION
Includes early diagnosis or awareness of early signs and symptoms and screening - early detection in asymptomatic at-risk population.

	Not addressed	Slightly developed	Partially developed	Well established
General awareness on cancer early detection and treatment				
Early diagnosis of cervical cancer	0	0	0	0
Early diagnosis of breast cancer				
Early diagnosis of oral cancer	0	0	0	0
Early diagnosis of prostate cancer				
Early diagnosis of bladder cancer	0	0	0	0
Early diagnosis of colorectal cancer				
Early diagnosis of skin cancer	0	0	0	0
VIA screening of cervical cancer				

HPV screening of cervical cancer	0	0	0	0
Cytology screening of cervical cancer				
Breast cancer screening by clinical breast examination	0	0	•	0
Mammography screening of breast cancer				

### 4.2a. Which of the above are priorities in your country?

4.3. DIAGNOSIS AND TREATMENT (DG&T)

	Not addressed	Slightly developed	Partially developed	Well established
DG&T of adults with curable cancers				
DG&T of children with curable cancers	0	0	0	0
DG&T of adults with cancers that are treatable, but not curable				
Psychosocial support for cancer patients and family members	0	0	0	0
Follow-up of cancer patients				
Rehabilitation of cancer patients	0	0	0	0

# 4.3a. Which of the above are priorities in your country?

4.4. PALLIATIVE CARE

	Not addressed	Slightly developed	Partially developed	Well established
Pain management of adults with advanced cancer				
Other symptoms management of adults with advanced cancer	0	0	0	0
Pain management of children with advanced cancer				
Other symptoms management of children with advanced cancer	0	0	•	0
Psychosocial and spiritual support of patients				
Psychosocial support for family member and caregivers	0	0	0	0
Bereavement care for family members and caregivers				

Home-based care supervised by trained health caregivers

# 4.4a. Which of the above are priorities in your country?

# Section 5

5.1. Barriers and Strengths: Do you agree with the following statements related to cancer control in your country?  $^{\rm th}$ 

	Disagree	Partially agree	Fully agree
There is general awareness of the cancer problem and possible solutions.			
There is strong or adequate involvement of the community to fight cancer.	0	0	0
Stigma against cancer does not exist or is very limited.			
There is strong or adequate political support for the public health approach.	0	0	0
There is strong or adequate national/regional cancer control leadership.			
Decision-making is generally based on evidence, equity and affordability.	0	0	0
Cancer control activities are well-coordinated and integrated into the health system.			
There is balanced and efficient use of resources across the cancer continuum.	0	0	0
There are enough financial resources to support key activities.			
There is adequate health infrastructure across all levels of care.	0	0	0
There is equitable access to good cancer care			

5.2. What do you think are your country's greatest cancer control assets and accomplishments?	
5.3. What do you think are your country's greatest cancer control challenges?	
Section 6 6.1. Which of the following content areas would be most helpful to your country team to focus on during the Forum? (Choose up to three.)  Building effective partnerships for cancer control plan development and/or sustaining effective partnerships to support plan implementation  Mobilizing support in the country for cancer control efforts	
Using data and information to guide cancer control efforts and policy-making  Effective cancer control plan implementation  Evaluation of cancer control efforts  Strengthening research and research collaboration  Tobacco control  Cervical cancer prevention and control  Other	
6.2. What do you hope your country team will accomplish during the Cancer Control Leadership Forum?	
6.3. What do you think is are key, realistic cancer control achievements for your country in the next 12-18 months?	
Key Definitions  What is a plan? A plan is a set of intended actions that are expected to achieve a specified goal within a certain time frame. 'A good pub as law or oad map, it shows the final destination and usually the best way to get there.' Judd HS. H. Stanley Judd Guotes  What is a planning process?	
Planning is a formalized procedure, in the form of an integrated system of decisions, to produce an articulated result. Thinking about, and attempting to control, the future are important components of planning (Mintzberg, 1994).  What is a programme?  A programme is the organized and systematic implementation of the actions or services described in the plan,	
according to a defined time frame and using defined resources (human, physical and financial).  What are comprehensive cancer control programmes? These are programmes developed at the national, state, provincial or district levels aiming at reducing cancer incidence and mortality as well as improving quality of life. They consider the systematic implementation of evidence based interventions across the whole cancer continuum from prevention to not of life can.	
What are community-based health programmes?  These are programmes that rely on active community involvement and participation whereby specific groups, with shared needs living in a defined geographical area, actively pursue identification of their health needs, take decisions and establish mechanisms to meet these needs (adapted from Rifkin et al. 1986).	
What is cancer prevention? It is the elimination or reduction of the exposure to known and avoidable causes of cancer or cancer risk factors. It includes reducing individual susceptibility to the effect of such causes or risk factors.  What is cancer early detection?	
What is desired any derection in plementation of early diagnosis or screening (or both) coupled with timely diagnosis (continuous of carear), treatment and follow-up.  What is early diagnosis?  It is the awareness (by the public or health professionals) of early signs and symptoms of cancer in order to facilitate diagnosis before the disease becomes advanced. This enables more effective and simpler therapy. The concept of	
early diagnosis is sometimes called "down-staging".  What is screening? It is the systematic application of a screening test in a presumably asymptomatic population. It aims to identify individuals with an abnormality suggestive of a specific cancer. These individuals require further investigation.	
What are precancerous/premallignant lesions? These lesions are abnormal changes that occur in tissues in an early stage of cancer development which have the potential to progress to invasive cancer if left untreated. Screening for cervical cancer aims to detect cancer at this stage.	
What is cancer diagnosis? It comprises the various techniques and procedures used to confirm the presence of cancer. Diagnosis typically involves evaluation of the patient's history, clinical examinations, review of laboratory test results and radiological data, and microscopic examination of tissue samples obtained by biopsy or fine-needle aspiration.	
What is cancer stagling? It is the grouping of cases into broad categories based on the extent of disease, that is, how far the cancer has spread from the organ or site of origin (the primary site). Knowing the extent of disease (or stage) helps the physician determine the most appropriate treatment to either effect a cure, decrease the tumour burden, or releve symptoms. 'Early cancer' refers to stages! I and II.''Advanced cancer' refers to stages! I and II.''Advanced cancer' refers to stages III and IV.' Stage of disease at diagnoss is generally the most important factor determing the survival of cancer patients.	
What is cancer treatment? It is a series of interventions, including psychosocial support, surgery, radiotherapy, chemotherapy and hormone therapy, aimed at curing the disease or prolonging the patient's life considerably (for several years), while improving the patient's quality of life.	
What is cancer management? It movives cancer staging and treatment. Cancer management starts from the moment the patient's diagnosis of cancer is confirmed.	
What are curable cancers? They are cancers for which treatment can give patients a high potential for being disease- free in the 10 years following cessation of treatment, such that the patient may eventually die of another condition. Curable cancers include: Cancers that can be detected early and effectively texated; Cancers that although disseminated or not amenable to early detection methods, have a high potential for being cured with appropriate treatment.	
Cancers that are treatable, but not curable These are cancers for which treatment can prolong life considerably (for several years) by temporarily stopping or slowing down the progression of the disease.  What is palliative care?	
What is palliative care?  Palliative care (WHO, 2002a) is an approach that improves the quality of life of patients and their families facing the problems associated with life-threatening illness, through the prevention and relief of suffering by means of early identification and assessment, and treatment of pain.  * Questions adapted from WHO (AEA National Cancer Control Programme's Core Self-Assessment Tool:	
<ul> <li>*Questions adapted from WHO JAEA National Cancer Control Programme's Core Self-Assessment Tool http://www.who.int/cancer/publications/nccp. tool/2011/en/</li> <li>**Definitions from WHO JAEA National Cancer Control Programme's Core Self-Assessment Tool</li> </ul>	
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