

Questionnaire to Assess the Diagnosis and Treatment of Chronic Diseases

Pan American Health Organization, Chronic Disease Project

Please answer the following questions:

Country: _____ Systems of Care e.g. Private, Public etc.: _____ Population Coverage (%): _____

Information Provided by: _____ Position: _____

Questionnaire completed by: _____ Position: _____

Does your health system have established guidelines/protocols or norms for the prevention and management of chronic diseases and their risk factors? Please Indicate from the list below the chronic diseases that have established guidelines/protocols or norms in your country and <i>provide a website address, electronic or hard copy of the document(s) if available.</i>	If yes, mark as appropriate
a. Hypertension	<input type="checkbox"/>
b. Diabetes mellitus	<input type="checkbox"/>
c. Cardiovascular Diseases	<input type="checkbox"/>
d. Stroke	<input type="checkbox"/>
e. Cancer	<input type="checkbox"/>
f. Chronic obstructive respiratory disease	<input type="checkbox"/>
g. Smoking cessation	<input type="checkbox"/>
h. Weight control	<input type="checkbox"/>
i. Nutrition	<input type="checkbox"/>
j. Physical activity	<input type="checkbox"/>
k. Other chronic disease of importance in your country. Which? _____	<input type="checkbox"/>

Is there a list of essential medicines in your country?			Yes <input type="checkbox"/> No <input type="checkbox"/>	
Name of Medicine (Please add the names of additional medications which are not represented on the list below.)	Lowest commercial price in national currency	Payment required to patients (% of cost of medicine) Please write from 0% (lowest required payment) to 100% (highest payment required) as correspond	Is it included in	
			The Management Guidelines or protocol	List of essential Medicines
Insulin	__X vial	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Aspirin (100 mg) (Acetyl Salicylic Acid)	__X Tablet	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Metformin	__X Tablet	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Glibenclamide (Sulfonylurea)	__X Tablet	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Thiazide Diuretics: Hydrochlorothiazide ✓ Clortalidona ✓ Other:	__X Tablet	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
ACE Inhibitors: Enalapril ✓. Other:	__X Tablet	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Calcium channels Blockers: Amlodipine ✓. Other:	__X Tablet	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Beta Blockers: Atenolol ✓. Other:	__X Tablet	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Statins for hypercholesterolemia: ✓ Other:	__X Tablet	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Tamoxifen	__X Tablet	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Chemotherapy All cancers	__X Treatment	All patients ____% Low income patients ____%	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>

Which of these medicines are used for the treatment of cancer?	
Bleomycin	Yes <input type="checkbox"/> No <input type="checkbox"/>
Chlorambucil	Yes <input type="checkbox"/> No <input type="checkbox"/>
Cisplatin	Yes <input type="checkbox"/> No <input type="checkbox"/>
Cyclophosphamide	Yes <input type="checkbox"/> No <input type="checkbox"/>
Doxorubicin	Yes <input type="checkbox"/> No <input type="checkbox"/>
Etoposide	Yes <input type="checkbox"/> No <input type="checkbox"/>
5-Flurouracil	Yes <input type="checkbox"/> No <input type="checkbox"/>
Metotrexate	Yes <input type="checkbox"/> No <input type="checkbox"/>
Prednisolone	Yes <input type="checkbox"/> No <input type="checkbox"/>
Procarbazine	Yes <input type="checkbox"/> No <input type="checkbox"/>
Tamoxifen	Yes <input type="checkbox"/> No <input type="checkbox"/>
Vinblastine	Yes <input type="checkbox"/> No <input type="checkbox"/>
Vincristine	Yes <input type="checkbox"/> No <input type="checkbox"/>
Cytarabine	Yes <input type="checkbox"/> No <input type="checkbox"/>
Dactinomycin	Yes <input type="checkbox"/> No <input type="checkbox"/>
Danourubicin	Yes <input type="checkbox"/> No <input type="checkbox"/>
6-Mercaptopurine	Yes <input type="checkbox"/> No <input type="checkbox"/>
Taxanos	Yes <input type="checkbox"/> No <input type="checkbox"/>
Inhibitors of aromatasa	Yes <input type="checkbox"/> No <input type="checkbox"/>
Ifosfamida	Yes <input type="checkbox"/> No <input type="checkbox"/>
Capecitabina	Yes <input type="checkbox"/> No <input type="checkbox"/>
Mesilato of imatinib	Yes <input type="checkbox"/> No <input type="checkbox"/>
Transretinoico Acid	Yes <input type="checkbox"/> No <input type="checkbox"/>

Please indicate which of the following procedures or services are available in your health system, whether they require payment or co-payment by patients and the approximate cost in your national currency.				
Procedures, equipment or services	Mentioned guidelines or protocols	Is it available to patients?	Payment required to patients (% of total cots) Write from 0% to 100% as appropriate	Approximate cost (in national currency) and unit
Blood pressure monitoring	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Equipment
EKG (Cardiovascular disease)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Exam
X- Rays (Lung Cancer)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Exam
Prostate Specific Antigen (PSA) (cancer)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Exam
Blood Glucose Monitoring (diabetes)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Equipment
Hemoglobin A1C (HBA1C) (Diabetes)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Exam
PAP smear (Cervical cancer)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Exam
Endoscopies (Cancer)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Exam
Chest X Ray (COPD)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Exam
Mammography	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Exam
Colonoscopy	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Exam
Lipid profile (triglyceride & Cholesterol level (HDL and LDL)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Exam
Photocoagulation for retinopathy	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Session
Cardiac bypass	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Procedure
Angioplasty	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Procedure
Dialysis	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Session
Cryotherapy (Cervical cancer)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Procedure
Home care for terminal or advanced diseased	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	All patients ____% Low income patients ____%	__ X Day

