



## Country indicators

Population (000s)*	12'825	Life expectancy at birth (years) <sup>a</sup>	51	World Bank income group <sup>β</sup>	Low
Internet users (%) <sup>γ</sup>	2.3%	Per capita total health expenditure (PPP Int \$) <sup>δ</sup>	42	GNI per capita (US\$) <sup>ε</sup>	1'030



## National policy on health technology

Health technology (medical device) national policy: No

Web site: —

Language(s): —

MOH responsible for health technology policy implementation: —



## Regulatory agency

Authority responsible for implementing and enforcing regulations in your country: No

Name of principal institution: —

Web site: —



## National health technology assessment unit

Unit/department: —

Web site: —



## National health technology management units

National health technology unit(s): No

### DEVELOPMENT OF TECHNICAL SPECIFICATIONS FOR PROCUREMENT PROCESS:

Unit/department: —

Web site: —

#### OTHER: —

Unit/department: —

Web site: —

#### OTHER: —

Unit/department: —

Web site: —



## Medical device nomenclature system

Official nomenclature system for medical devices: No Type: None Use: No

Nomenclature system name: — Web site: —



## Medical device incorporation

### PROCUREMENT

Policy or guideline: Yes

Web site: —

National level procurement: Yes

Web site: —

### DONATIONS

Policy or guideline: Yes

Web site:—

### TECHNICAL SPECIFICATIONS

Technical specifications to support procurement or donations: No

Web site: —

Medical device incorporation comments<sup>λ</sup>: —



## Inventory and maintenance

Type of inventories available: None

Comments: Aucun inventaire des dispositifs médicaux n'a été effectué

Medical equipment management unit: Yes

National level = 1

Regional level = 0

Hospital level = 1

Management software: No

Software and comments<sup>λ</sup>: —



## Lists of medical devices

### LISTS OF APPROVED MEDICAL DEVICES FOR PUBLIC PROCUREMENT OR REIMBURSEMENT<sup>δ</sup>:

Lists available: No

Unit: —

Web site: —

Lists comments<sup>λ</sup>:

We do not have any available for communicable and non communicable diseases, injuries, and public health emergency situations.

### NATIONAL LISTS OF MEDICAL DEVICES FOR DIFFERENT TYPES OF HEALTHCARE FACILITIES OR SPECIFIC PROCEDURES<sup>δ</sup>: Lists available: No list available

Web site - facilities: —

Web site - procedures: —

### NATIONAL LIST FOR DISEASES AND SITUATIONS<sup>δ</sup>:

Lists available: No list available

Web site: —

Types:

Communicable diseases

Non-communicable diseases

Injuries

Public health emergency situations



## Healthcare facility

Healthcare facility	Public sector	Private sector	Total	Density per 100,000 population
Health post	603	151	754	5.879
Health centre	n/a	n/a	0	0.000
District hospital	58	6	64	0.499
Provincial hospital	19	n/a	19	0.148
Regional hospital	n/a	1	1	0.008



## Medical equipment

Medical equipment	Public sector	Private sector	Total	Density per 1,000,000 population
Magnetic Resonance Imaging	n/a	n/a	n/a	n/a
Computerized Tomography Scanner	n/a	1	1	0.078
Positron Emission Tomography Scanner	n/a	n/a	n/a	n/a
Nuclear medicine	n/a	n/a	n/a	n/a
Mammograph*	1	1	2	4.674
Linear accelerator	n/a	n/a	n/a	n/a
Telecobalt unit (Cobalt-60)	n/a	n/a	n/a	n/a
Radiotherapy	n/a	n/a	n/a	n/a

\* Density per 1,000,000 females aged from 50-69 old.

## Additional information and comments<sup>λ</sup>:

Lack of national policy in matters of health technology does not allow the access to information on medical devices that could support the action plan with regard to training of users, specialists and maintenance technicians.

\* UNPD as of 1 July 2012 (2013 update)

α WHO 2012 data

β WB 2014 classification

γ WB 2013 data (2014 update)

δ WHO 2012 data

ε WB 2013 (2014 update)

n/a not applicable

λ The full text can be found at [www.who.int/medical\\_devices/countries/full\\_text.xls](http://www.who.int/medical_devices/countries/full_text.xls)