

Code Priority Group Date By

**D
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I
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D
I
C
A
T
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R**

Name of indicator Acronym Rank

Cancer type Yes No

Relevance for Prevention Screening Diagnosis Treatment Surveillance End results

Category Demographic and socio-economic factors Health status Determinant of health Health system

Generic definition

Rationale

Utility

Caveat

Unit of measurement

Sex M F M and F separately M+F together Not collectable

By age class Yes No Not collectable

Modalities of classification

**M
E
T
H
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D
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L
O
G
Y**

Operational definition: NUMERATOR:
DENOMINATOR:

How can we get the information? NUMERATOR:
DENOMINATOR:

METHODOLOGICAL PROBLEMS

Y N Y N Y N Y N

**A
V
A
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L
A
B
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L
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T
Y**

	By Nation	By Subnational areas	By Sex	By Age	By Temporal trends	Not collectable
Not requested / not collectable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Austria	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Belgium	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Denmark	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Finland	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
France	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Germany	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Greece	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Ireland	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Italy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Luxembourg	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Netherlands	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Portugal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Spain	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sweden	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
United Kingdom	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Databanks where indicator is available

References

Notes

FORM DESCRIPTION

A form was prepared for each indicator in the list.

The present content of the forms is open for criticisms. The aim of the project is to achieve a final compilation offering a list satisfactory to all.

The form is divided into three sections:

1. **DESIRED INDICATOR**: including all characteristics of indicators we wish to have. Consequently, this section shall be filled for each indicator.
2. **METHODOLOGY**: including the operational definition of the indicator we wish to have, information on possible sources and methodological issues.
3. **AVAILABILITY**: including information on the availability in different countries.

Two fields are not modifiable: *Code* and *Acronym*

The other fields are all modifiable providing that fields *Version*, *Date* and *By* are updated.

The fields underlined are with multiple reply

“DESIRED INDICATOR” SECTION

FIELD	DESCRIPTION
<i>Code</i>	Identification number of indicator (in correspondence with the number present in the index list (Annex A)). NON MODIFIABLE
<i>Priority</i>	Priority (HIGH or MEDIUM) assigned by the Panel of Experts
<i>Group</i>	EUROCHIP group or other HMP project or other organization to which the indicator is referring
<i>Date</i>	Date of compilation of this version of the form
<i>By</i>	Name of the author/s or Group who compiles the form
<i>Name of indicator</i>	Name of the indicator OPEN TO MODIFICATION
<i>Acronym</i>	Acronym of the indicator as given by the Working Team NON MODIFIABLE
<i>Rank</i>	Indicating the rank given to the indicator by Panel of Experts. “H1” means HIGH PRIORITY and EUROCHIP GROUP “H2” means HIGH PRIORITY and OTHER GROUP “M1” means MEDIUM PRIORITY and EUROCHIP GROUP “M2” means MEDIUM PRIORITY and OTHER GROUP
<i>Cancer type</i>	Cancer sites to which the indicator is referring.
<i>By cancer site</i>	Cancer site amongst these choices: <i>Yes</i> The indicator has to be collected by each cancer site indicated in the “Cancer type” field <i>No</i> The indicator has not to be collected by cancer site
<i>Relevance for</i>	Follows the natural disease history: <i>Prevention, Screening, Diagnosis, Treatment, Surveillance, End results.</i>
<i>Category</i>	Follows categories proposed by ECHI project: <i>Demographic and socio-economics factors, Health Status, Determinant of health and Health System</i>
<i>Generic definition</i>	Generic and non operational description of the indicator. Formal and concise statement aimed to introduce the indicator that is being dealt with
<i>Rationale</i>	Purpose of indicator. What is the aim of this indicator?
<i>Utility</i>	Possible area of application for the indicator
<i>Caveat</i>	Any possible problem that could arise in relation to the indicator
<i>Unit of measurement</i>	Synthesized unit of measurement
<i>Sex</i>	Sex classification amongst these choices: <i>M</i> Indicator for males only <i>F</i> Indicator for females only <i>M and F separately</i> Indicator for males and females separately <i>M+F together</i> Indicator without sex distinction <i>Not collectable</i> Sex classification is not possible

<i>By age class</i>	Age grouping amongst these choices: <i>Yes</i> Indicator needs age grouping <i>No</i> Indicator does not need age grouping <i>Not collectable</i> Age grouping is not possible
<i>Modalities of classification</i>	Modalities (other than age and sex) by which data should be collected

“METHODOLOGY” SECTION

FIELD	DESCRIPTION
<i>Operational definition</i>	Formula for calculating the indicator with distinction between numerator and denominator quantities
<i>How can we get the information?</i>	Sources where we can possibly find the data for the numerator and the denominator of the operational definition
<i>Methodological problems</i>	Methodological problems on: <i>Data collection</i> Are there any data collection problems that have not yet been solved? (Y/N) <i>Quality check</i> Are there any quality check problems that have not yet been solved? (Y/N) <i>Standardization</i> Are there any standardization problems that have not yet been solved? (Y/N) <i>Available methods</i> Are there any available methods to estimate the indicator? (Y/N)

“AVAILABILITY” SECTION

FIELD	DESCRIPTION
<i>Availability</i> * MANDATORY	To assess if the indicator is available at national (<i>By nation column*</i>) and/or subnational level (<i>By subnational areas column</i>) and whether the data are also available <i>by sex, age and temporal trends</i> .
<i>Databanks where indicator is available</i>	Indication of the databanks where information is already present at national level
<i>References</i>	References useful for describing the indicator and its availability
<i>Notes</i>	In this field any type of problem can be raised.