RARECARENet

BEWARE
In one search you can select as many cancer entities as you like. Optimal fruition on a PC screen with 8 entities. If you select more than 8 entities the tables will exceed the screen dimensions. In this case a scrollbar will appear, but for an easier fruition, we suggest to download the table before reading or printing.

Print page
Print in one document the tables and graphs of all the indicators you have selected.

Download a table
This botton enables you to download the single table in CSV format.

BEWARE
Remember to use the International system separators.

← On line analysis - New Search   Print page

Decimal Scale

Age–adjusted incidence overtime in Europe
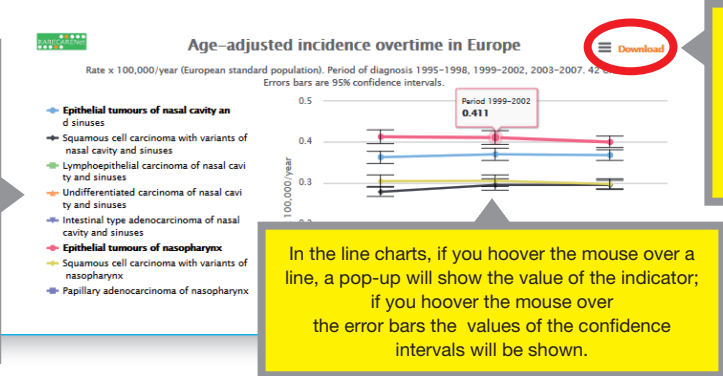Rate x 100,000/year (European standard population). Period of diagnosis 1995-1998, 1999-2002, 2003-2007. 42 CRs.   ↓ Download

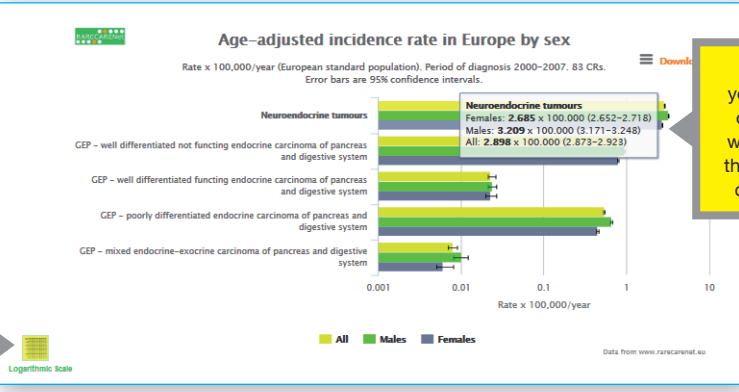| CANCER ENTITY	No. of observed cases (obs.), age-adjusted incidence rate (adj. rate) with ( ) of estimated new cases EU28 in 2013 (est.) by period of diagnosis					
	1995-1998		1999-2002		2003-2007	
	obs.	adj. rate	obs.	adj. rate	obs.	adj. rate
Epithelial tumours of nasal cavity and sinuses	2,425	0.363 (0.348-0.378)	2,575	0.370 (0.355-0.384)	3,290	0.368 (0.355-0.381)
Squamous cell carcinoma with variants of nasal cavity and sinuses	1,844	0.278 (0.266-0.292)	2,047	0.295 (0.282-0.309)	2,633	0.295 (0.284-0.307)
Lymphoepithelial carcinoma of nasal cavity and sinuses	13	0.002 (0.001-0.003)	8	0.001 (0.001-0.003)	15	0.002 (0.001-0.003)
Undifferentiated carcinoma of nasal cavity and sinuses	93	0.015 (0.012-0.018)	81	0.012 (0.009-0.015)	124	0.015 (0.012-0.017)
Intestinal type adenocarcinoma of nasal cavity and sinuses	1	0.000 (0.000-0.001)	6	0.001 (0.000-0.002)	25	0.003 (0.002-0.004)
Epithelial tumours of nasopharynx	2,510	0.413 (0.396-0.429)	2,591	0.411 (0.395-0.427)	3,227	0.400 (0.386-0.414)
Squamous cell carcinoma with variants of nasopharynx	1,834	0.304 (0.290-0.319)	1,906	0.305 (0.292-0.320)	2,376	0.297 (0.285-0.309)
Papillary adenocarcinoma of nasopharynx	7	0.001 (0.000-0.002)	3	0.001 (0.000-0.001)	8	0.001 (0.000-0.002)

If there are too many lines in one graph and you don't distinguish the values and the confidence intervals, you can click on the names of the cancer entities in the legend and include/exclude the lines as you like. You are enabled to watch them also one by one. In the same way, you can choose how many lines to show in print.
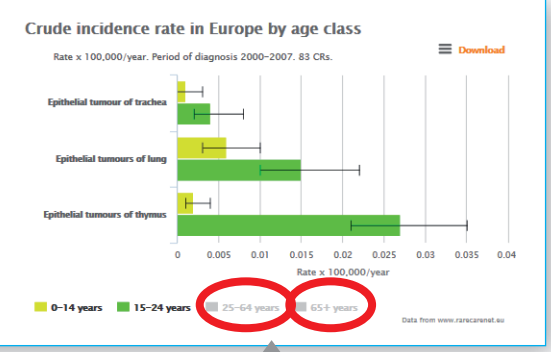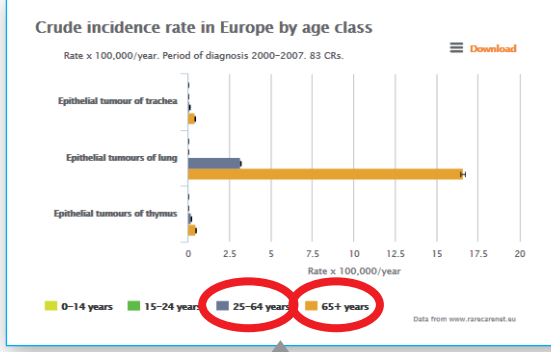
Age–adjusted incidence overtime in Europe
Rate x 100,000/year (European standard population). Period of diagnosis 1995-1998, 1999-2002, 2003-2007. 42 CRs. Errors bars are 95% confidence intervals.   ☰ Download

- Epithelial tumours of nasal cavity and sinuses
- Squamous cell carcinoma with variants of nasal cavity and sinuses
- Lymphoepithelial carcinoma of nasal cavity and sinuses
- Undifferentiated carcinoma of nasal cavity and sinuses
- Intestinal type adenocarcinoma of nasal cavity and sinuses
- Epithelial tumours of nasopharynx
- Squamous cell carcinoma with variants of nasopharynx
- Papillary adenocarcinoma of nasopharynx

Period 1999-2002 **0.411**

Download a graph
This menu enables you to print the single graph or to download in the following formats: PNG image/ JPEG image/PDF document/ SVG vector image

In the line charts, if you hoover the mouse over a line, a pop-up will show the value of the indicator; if you hoover the mouse over the error bars the values of the confidence intervals will be shown.

Age–adjusted incidence rate in Europe by sex
Rate x 100,000/year (European standard population). Period of diagnosis 2000-2007. 83 CRs. Error bars are 95% confidence intervals.   ☰ Download

- Neuroendocrine tumours
- GEP – well differentiated not functing endocrine carcinoma of pancreas and digestive system
- GEP – well differentiated functing endocrine carcinoma of pancreas and digestive system
- GEP – poorly differentiated endocrine carcinoma of pancreas and digestive system
- GEP – mixed endocrine–exocrine carcinoma of pancreas and digestive system

Neuroendocrine tumours
Females: **2.685** x 100.000 (2.652-2.718)
Males: **3.209** x 100.000 (3.171-3.248)
All: **2.898** x 100.000 (2.873-2.923)

0.001   0.01   0.1   1   10
Rate x 100,000/year

■ All ■ Males ■ Females   Data from www.rarecarenet.eu

Logarithmic Scale

In the bar charts, if you hoover the mouse over a bar, a pop-up will show the values of the indicator and of the confidence intervals.

Click on this icon to change decimal scale into logarithmic scale, and viceversa (this change is not possible when there are more than three decimal zero).

Crude incidence rate in Europe by age class
Rate x 100,000/year. Period of diagnosis 2000-2007. 83 CRs.   ☰ Download

- Epithelial tumour of trachea
- Epithelial tumours of lung
- Epithelial tumours of thymus

0   2.5   5   7.5   10   12.5   15   17.5   20
Rate x 100,000/year

■ 0–14 years ■ 15–24 years ■ 25–64 years ■ 65+ years   Data from www.rarecarenet.eu

Crude incidence rate in Europe by age class
Rate x 100,000/year. Period of diagnosis 2000-2007. 83 CRs.   ☰ Download

- Epithelial tumour of trachea
- Epithelial tumours of lung
- Epithelial tumours of thymus

0   0.005   0.01   0.015   0.02   0.025   0.03   0.035   0.04
Rate x 100,000/year

■ 0–14 years ■ 15–24 years ■ 25–64 years ■ 65+ years   Data from www.rarecarenet.eu

Also in bar graphs, you can include/exclude any category clicking on the legend. In this example: on the left all the age groups are shown in the graph, on the right you can see the same graph without 2 age groups.