

Table 1 – General rates, 2024

Rate	👤	👤	👤
<b>All sites</b>	<b>C00-C96</b>		
Incidence: number of new cases*	124801	60397	64404
Mortality: number of new cases*	44545	25094	19451
Lived less than 1 year since the diagnosis in 2024, %	21.0	26.6	15.7
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.8	1.0	0.7
Microscopically verified diagnoses, %	88.1	85.8	90.2
Diagnoses verified with histology, %	83.5	81.2	85.6
Unspecified morphology, %	2.3	2.5	2.2
Patients diagnosed during the preventive medical examinations, %	12.9	8.8	16.6
Received anti-cancer treatment of patients diagnosed for the first time, %	75.7	72.2	78.9
- surgical treatment only, %	26.9	24.6	29.2
- combined or complex treatment, %	22.8	16.2	29.0
Incidence of children population (aged 0-17 years): number of new cases*	579	306	273
Mortality of children population (aged 0-17 years): number of new cases*	96	65	31
<b>All sites, non-melanoma of skin excluded</b>	<b>C00-C96 (C44, C46.0 excluded)</b>		
Incidence: number of new cases*	110273	54140	56133
Mortality: number of new cases*	44130	24893	19237
Lived less than 1 year since the diagnosis in 2024, %	23.4	29.4	17.7
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.9	1.1	0.7
Microscopically verified diagnoses, %	87.0	84.6	89.3
Diagnoses verified with histology, %	83.6	80.7	86.3
Unspecified morphology, %	2.4	2.6	2.3
Patients diagnosed during the preventive medical examinations, %	10.5	6.3	14.6
Received anti-cancer treatment of patients diagnosed for the first time, %	74.0	70.3	77.5
- surgical treatment only, %	21.7	19.6	23.7
- combined or complex treatment, %	25.2	17.4	32.6
Incidence of children population (aged 0-17 years): number of new cases*	574	305	269
Mortality of children population (aged 0-17 years): number of new cases*	96	65	31
<b>All sites, children population (aged 0-17 years)</b>	<b>C00-C96</b>		
Incidence: number of new cases*	579	306	273
Mortality: number of new cases*	96	65	31
Lived less than 1 year since the diagnosis in 2024, %	9.7	11.9	7.3
From among the patients diagnosed for the first time – diagnosed post mortem, %	1.0	1.7	0.4
Microscopically verified diagnoses, %	94.6	93.1	96.3
Diagnoses verified with histology, %	84.5	83.7	85.3
Unspecified morphology, %	2.0	1.1	3.0
Patients diagnosed during the preventive medical examinations, %	4.8	3.9	5.9
Received anti-cancer treatment of patients diagnosed for the first time, %	74.7	74.3	75.1
- surgical treatment only, %	14.1	9.6	19.0
- combined or complex treatment, %	16.1	15.8	16.5

\* - does not include cases of AR Krym and Sevastopol city

Table 1 – General rates, 2024

Rate	🇺🇦	🇷🇺	🇵🇸
<b>Lip</b> <span style="float: right;"><b>C00</b></span>			
Incidence: number of new cases*	323	227	96
Mortality: number of new cases*	72	49	23
Lived less than 1 year since the diagnosis in 2024, %	6.4	4.8	10.2
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.0	0.0	0.0
Microscopically verified diagnoses, %	96.0	97.4	92.7
Diagnoses verified with histology, %	88.9	89.4	87.5
Unspecified morphology, %	2.3	1.8	3.4
Patients diagnosed during the preventive medical examinations, %	21.4	16.3	33.3
Received anti-cancer treatment of patients diagnosed for the first time, %	90.2	91.3	87.5
- surgical treatment only, %	48.3	44.7	56.8
- combined or complex treatment, %	14.5	16.8	9.1
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Oral cavity</b> <span style="float: right;"><b>C01-C08, C46.2</b></span>			
Incidence: number of new cases*	1989	1514	475
Mortality: number of new cases*	1055	861	194
Lived less than 1 year since the diagnosis in 2024, %	30.9	33.9	20.9
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.7	0.8	0.2
Microscopically verified diagnoses, %	95.4	95.4	95.4
Diagnoses verified with histology, %	87.5	87.5	87.6
Unspecified morphology, %	3.4	3.1	4.4
Patients diagnosed during the preventive medical examinations, %	6.1	6.1	6.1
Received anti-cancer treatment of patients diagnosed for the first time, %	79.2	78.6	81.1
- surgical treatment only, %	9.4	7.2	16.5
- combined or complex treatment, %	22.2	20.7	27.1
Incidence of children population (aged 0-17 years): number of new cases*	2	1	1
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Pharynx</b> <span style="float: right;"><b>C09-C14</b></span>			
Incidence: number of new cases*	2217	1912	305
Mortality: number of new cases*	1333	1220	113
Lived less than 1 year since the diagnosis in 2024, %	34.0	35.2	26.7
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.3	0.3	0.4
Microscopically verified diagnoses, %	95.0	95.2	94.1
Diagnoses verified with histology, %	89.1	88.9	90.2
Unspecified morphology, %	2.4	2.3	3.5
Patients diagnosed during the preventive medical examinations, %	2.4	2.2	3.6
Received anti-cancer treatment of patients diagnosed for the first time, %	78.2	78.6	75.4
- surgical treatment only, %	2.2	2.0	3.5
- combined or complex treatment, %	12.3	11.8	15.1
Incidence of children population (aged 0-17 years): number of new cases*	3	1	2
Mortality of children population (aged 0-17 years): number of new cases*	1	1	-

\* - does not include cases of AR Krym and Sevastopol city

Table 1 – General rates, 2024

Rate	👤	👤	👤
<b>Oesophagus</b>			
			<b>C15</b>
Incidence: number of new cases*	1423	1246	177
Mortality: number of new cases*	962	845	117
Lived less than 1 year since the diagnosis in 2024, %	55.8	56.3	51.6
From among the patients diagnosed for the first time – diagnosed post mortem, %	1.1	1.0	2.0
Microscopically verified diagnoses, %	85.0	86.1	77.4
Diagnoses verified with histology, %	84.0	85.2	75.7
Unspecified morphology, %	1.5	1.5	1.5
Patients diagnosed during the preventive medical examinations, %	2.5	2.5	2.8
Received anti-cancer treatment of patients diagnosed for the first time, %	62.0	63.4	51.6
- surgical treatment only, %	6.1	6.1	5.9
- combined or complex treatment, %	10.3	10.4	9.2
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Stomach</b>			
			<b>C16</b>
Incidence: number of new cases*	5335	3261	2074
Mortality: number of new cases*	3290	2067	1223
Lived less than 1 year since the diagnosis in 2024, %	44.0	45.8	41.2
From among the patients diagnosed for the first time – diagnosed post mortem, %	1.5	1.6	1.3
Microscopically verified diagnoses, %	85.1	86.0	83.8
Diagnoses verified with histology, %	83.6	84.7	81.8
Unspecified morphology, %	2.6	2.4	2.9
Patients diagnosed during the preventive medical examinations, %	3.4	3.3	3.5
Received anti-cancer treatment of patients diagnosed for the first time, %	58.1	58.9	56.7
- surgical treatment only, %	11.8	11.0	13.0
- combined or complex treatment, %	19.9	20.0	19.8
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Colon</b>			
			<b>C18</b>
Incidence: number of new cases*	8124	4068	4056
Mortality: number of new cases*	3495	1827	1668
Lived less than 1 year since the diagnosis in 2024, %	25.7	26.2	25.2
From among the patients diagnosed for the first time – diagnosed post mortem, %	1.3	1.3	1.2
Microscopically verified diagnoses, %	86.1	87.1	85.1
Diagnoses verified with histology, %	85.3	86.4	84.2
Unspecified morphology, %	2.2	2.1	2.3
Patients diagnosed during the preventive medical examinations, %	4.5	4.6	4.4
Received anti-cancer treatment of patients diagnosed for the first time, %	75.4	76.2	74.5
- surgical treatment only, %	33.7	32.1	35.5
- combined or complex treatment, %	29.7	30.3	29.2
Incidence of children population (aged 0-17 years): number of new cases*	2	-	2
Mortality of children population (aged 0-17 years): number of new cases*	1	1	-

\* - does not include cases of AR Krym and Sevastopol city

Table 1 – General rates, 2024

Rate	▼▲	▼	▲
<b>Rectum, anus</b>			
<b>C19-C21</b>			
Incidence: number of new cases*	6985	3848	3137
Mortality: number of new cases*	3106	1788	1318
Lived less than 1 year since the diagnosis in 2024, %	20.1	21.8	18.0
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.7	0.7	0.6
Microscopically verified diagnoses, %	91.4	90.9	91.9
Diagnoses verified with histology, %	90.4	89.9	91.0
Unspecified morphology, %	1.6	1.3	1.8
Patients diagnosed during the preventive medical examinations, %	6.8	6.7	7.0
Received anti-cancer treatment of patients diagnosed for the first time, %	79.2	78.6	79.9
- surgical treatment only, %	15.6	14.0	17.7
- combined or complex treatment, %	33.4	32.9	34.1
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Liver</b>			
<b>C22</b>			
Incidence: number of new cases*	1473	902	571
Mortality: number of new cases*	1014	637	377
Lived less than 1 year since the diagnosis in 2024, %	62.8	64.2	60.5
From among the patients diagnosed for the first time – diagnosed post mortem, %	7.5	6.4	9.3
Microscopically verified diagnoses, %	57.9	57.6	58.3
Diagnoses verified with histology, %	135.6	110.8	175.0
Unspecified morphology, %	4.6	4.6	4.5
Patients diagnosed during the preventive medical examinations, %	55.5	54.9	56.4
Received anti-cancer treatment of patients diagnosed for the first time, %	23.6	22.5	25.5
- surgical treatment only, %	6.5	5.6	8.0
- combined or complex treatment, %	2.8	1.7	4.6
Incidence of children population (aged 0-17 years): number of new cases*	5	2	3
Mortality of children population (aged 0-17 years): number of new cases*	2	2	-
<b>Gallbladder and extrahepatic ducts</b>			
<b>C23-C24</b>			
Incidence: number of new cases*	767	325	442
Mortality: number of new cases*	431	176	255
Lived less than 1 year since the diagnosis in 2024, %	48.0	42.6	52.0
From among the patients diagnosed for the first time – diagnosed post mortem, %	1.1	1.0	1.2
Microscopically verified diagnoses, %	60.6	60.6	60.6
Diagnoses verified with histology, %	58.8	58.8	58.8
Unspecified morphology, %	2.4	2.5	2.2
Patients diagnosed during the preventive medical examinations, %	2.1	2.5	1.8
Received anti-cancer treatment of patients diagnosed for the first time, %	44.3	44.6	44.1
- surgical treatment only, %	20.0	17.4	22.0
- combined or complex treatment, %	10.0	10.5	9.7
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-

\* - does not include cases of AR Krym and Sevastopol city

Table 1 – General rates, 2024

Rate	👤	👤	👤
<b>Pancreas</b>			
			<b>C25</b>
Incidence: number of new cases*	3775	1917	1858
Mortality: number of new cases*	2693	1403	1290
Lived less than 1 year since the diagnosis in 2024, %	60.6	62.9	58.1
From among the patients diagnosed for the first time – diagnosed post mortem, %	2.8	3.4	2.0
Microscopically verified diagnoses, %	49.4	50.7	48.2
Diagnoses verified with histology, %	46.5	48.1	44.9
Unspecified morphology, %	7.8	7.7	7.8
Patients diagnosed during the preventive medical examinations, %	1.5	1.5	1.5
Received anti-cancer treatment of patients diagnosed for the first time, %	37.9	38.9	36.9
- surgical treatment only, %	8.1	7.9	8.3
- combined or complex treatment, %	7.3	7.6	7.0
Incidence of children population (aged 0-17 years): number of new cases*	2	-	2
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Larynx</b>			
			<b>C32</b>
Incidence: number of new cases*	1487	1416	71
Mortality: number of new cases*	685	667	18
Lived less than 1 year since the diagnosis in 2024, %	19.2	19.5	12.7
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.5	0.5	0.0
Microscopically verified diagnoses, %	94.4	94.4	94.4
Diagnoses verified with histology, %	89.6	89.5	91.5
Unspecified morphology, %	2.6	2.3	9.0
Patients diagnosed during the preventive medical examinations, %	5.6	5.6	4.2
Received anti-cancer treatment of patients diagnosed for the first time, %	83.4	83.3	84.1
- surgical treatment only, %	12.8	12.3	22.2
- combined or complex treatment, %	33.5	33.7	28.6
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Trachea, bronchus, lung</b>			
			<b>C33-C34</b>
Incidence: number of new cases*	10125	7882	2243
Mortality: number of new cases*	6528	5274	1254
Lived less than 1 year since the diagnosis in 2024, %	49.9	52.2	41.7
From among the patients diagnosed for the first time – diagnosed post mortem, %	1.8	1.9	1.6
Microscopically verified diagnoses, %	68.9	69.2	67.8
Diagnoses verified with histology, %	62.9	62.8	63.0
Unspecified morphology, %	4.5	4.6	4.0
Patients diagnosed during the preventive medical examinations, %	4.4	4.3	4.5
Received anti-cancer treatment of patients diagnosed for the first time, %	51.5	51.6	51.0
- surgical treatment only, %	7.4	6.3	11.4
- combined or complex treatment, %	9.8	9.7	10.2
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-

\* - does not include cases of AR Krym and Sevastopol city

Table 1 – General rates, 2024

Rate	▼▲	▼	▲
<b>Bones, joints and articular cartilage</b>			
			<b>C40-C41</b>
Incidence: number of new cases*	257	147	110
Mortality: number of new cases*	114	65	49
Lived less than 1 year since the diagnosis in 2024, %	23.1	23.4	22.8
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.4	0.7	0.0
Microscopically verified diagnoses, %	81.7	81.0	82.7
Diagnoses verified with histology, %	79.0	78.2	80.0
Unspecified morphology, %	5.7	1.7	11.0
Patients diagnosed during the preventive medical examinations, %	0.8	0.7	0.9
Received anti-cancer treatment of patients diagnosed for the first time, %	65.1	70.8	57.4
- surgical treatment only, %	21.4	25.5	15.8
- combined or complex treatment, %	18.5	19.7	16.8
Incidence of children population (aged 0-17 years): number of new cases*	51	25	26
Mortality of children population (aged 0-17 years): number of new cases*	9	4	5
<b>Connective and soft tissue</b>			
			<b>C46.1, C49</b>
Incidence: number of new cases*	698	375	323
Mortality: number of new cases*	250	128	122
Lived less than 1 year since the diagnosis in 2024, %	17.2	16.8	17.7
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.2	0.0	0.4
Microscopically verified diagnoses, %	94.4	94.4	94.4
Diagnoses verified with histology, %	92.4	92.5	92.3
Unspecified morphology, %	3.9	3.7	4.3
Patients diagnosed during the preventive medical examinations, %	6.4	6.1	6.8
Received anti-cancer treatment of patients diagnosed for the first time, %	80.1	79.1	81.3
- surgical treatment only, %	34.9	32.2	38.2
- combined or complex treatment, %	31.4	33.9	28.3
Incidence of children population (aged 0-17 years): number of new cases*	23	10	13
Mortality of children population (aged 0-17 years): number of new cases*	6	2	4
<b>Melanoma of skin</b>			
			<b>C43</b>
Incidence: number of new cases*	3215	1481	1734
Mortality: number of new cases*	655	361	294
Lived less than 1 year since the diagnosis in 2024, %	7.4	9.1	5.9
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.2	0.2	0.1
Microscopically verified diagnoses, %	99.0	99.0	99.1
Diagnoses verified with histology, %	97.1	97.2	97.1
Unspecified morphology, %	0.0	0.0	0.0
Patients diagnosed during the preventive medical examinations, %	22.0	21.7	22.3
Received anti-cancer treatment of patients diagnosed for the first time, %	90.7	90.2	91.2
- surgical treatment only, %	70.6	67.2	73.4
- combined or complex treatment, %	17.2	19.2	15.6
Incidence of children population (aged 0-17 years): number of new cases*	6	2	4
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-

\* - does not include cases of AR Krym and Sevastopol city

Table 1 – General rates, 2024

Rate	👤	👤	👤
<b>Non-melanoma of skin</b>			
	<b>C44, C46.0</b>		
Incidence: number of new cases*	14528	6257	8271
Mortality: number of new cases*	415	201	214
Lived less than 1 year since the diagnosis in 2024, %	1.5	1.7	1.4
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.0	0.0	0.1
Microscopically verified diagnoses, %	96.3	96.5	96.1
Diagnoses verified with histology, %	82.9	85.0	81.2
Unspecified morphology, %	1.7	1.8	1.7
Patients diagnosed during the preventive medical examinations, %	30.7	30.7	30.7
Received anti-cancer treatment of patients diagnosed for the first time, %	89.4	89.9	89.0
- surgical treatment only, %	69.0	70.2	68.1
- combined or complex treatment, %	4.0	4.7	3.5
Incidence of children population (aged 0-17 years): number of new cases*	5	1	4
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Breast</b>			
	<b>C50</b>		
Incidence: number of new cases*	13966	116	13850
Mortality: number of new cases*	3939	33	3906
Lived less than 1 year since the diagnosis in 2024, %	6.9	11.5	6.9
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.2	0.0	0.2
Microscopically verified diagnoses, %	94.6	90.5	94.7
Diagnoses verified with histology, %	93.2	88.8	93.3
Unspecified morphology, %	1.9	0.0	1.9
Patients diagnosed during the preventive medical examinations, %	24.1	15.5	24.2
Received anti-cancer treatment of patients diagnosed for the first time, %	85.9	79.8	86.0
- surgical treatment only, %	11.3	22.1	11.2
- combined or complex treatment, %	53.5	31.7	53.7
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Cervix uteri</b>			
	<b>C53</b>		
Incidence: number of new cases*	3426	-	3426
Mortality: number of new cases*	1157	-	1157
Lived less than 1 year since the diagnosis in 2024, %	13.9	-	13.9
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.3	-	0.3
Microscopically verified diagnoses, %	96.9	-	96.9
Diagnoses verified with histology, %	94.4	-	94.4
Unspecified morphology, %	1.9	-	1.9
Patients diagnosed during the preventive medical examinations, %	21.6	-	21.6
Received anti-cancer treatment of patients diagnosed for the first time, %	80.2	-	80.2
- surgical treatment only, %	14.7	-	14.7
- combined or complex treatment, %	22.6	-	22.6
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-

\* - does not include cases of AR Krym and Sevastopol city

Table 1 – General rates, 2024

Rate	▼▲	▼	▲
<b>Corpus uteri</b>			
<b>C54</b>			
Incidence: number of new cases*	6643	-	6643
Mortality: number of new cases*	1210	-	1210
Lived less than 1 year since the diagnosis in 2024, %	6.9	-	6.9
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.3	-	0.3
Microscopically verified diagnoses, %	98.1	-	98.1
Diagnoses verified with histology, %	97.3	-	97.3
Unspecified morphology, %	1.4	-	1.4
Patients diagnosed during the preventive medical examinations, %	21.0	-	21.0
Received anti-cancer treatment of patients diagnosed for the first time, %	87.5	-	87.5
- surgical treatment only, %	34.3	-	34.3
- combined or complex treatment, %	46.5	-	46.5
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Ovary</b>			
<b>C56</b>			
Incidence: number of new cases*	2831	-	2831
Mortality: number of new cases*	1271	-	1271
Lived less than 1 year since the diagnosis in 2024, %	18.9	-	18.9
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.8	-	0.8
Microscopically verified diagnoses, %	89.7	-	89.7
Diagnoses verified with histology, %	83.7	-	83.7
Unspecified morphology, %	3.9	-	3.9
Patients diagnosed during the preventive medical examinations, %	9.6	-	9.6
Received anti-cancer treatment of patients diagnosed for the first time, %	81.6	-	81.6
- surgical treatment only, %	15.1	-	15.1
- combined or complex treatment, %	50.5	-	50.5
Incidence of children population (aged 0-17 years): number of new cases*	13	-	13
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Prostate</b>			
<b>C61</b>			
Incidence: number of new cases*	9934	9934	-
Mortality: number of new cases*	2646	2646	-
Lived less than 1 year since the diagnosis in 2024, %	9.2	9.2	-
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.3	0.3	-
Microscopically verified diagnoses, %	93.5	93.5	-
Diagnoses verified with histology, %	91.7	91.7	-
Unspecified morphology, %	1.8	1.8	-
Patients diagnosed during the preventive medical examinations, %	7.4	7.4	-
Received anti-cancer treatment of patients diagnosed for the first time, %	81.2	81.2	-
- surgical treatment only, %	18.3	18.3	-
- combined or complex treatment, %	12.3	12.3	-
Incidence of children population (aged 0-17 years): number of new cases*	2	2	-
Mortality of children population (aged 0-17 years): number of new cases*	1	1	-

\* - does not include cases of AR Krym and Sevastopol city

Table 1 – General rates, 2024

Rate	👤	👤	👤
<b>Kidney</b>			
			<b>C64</b>
Incidence: number of new cases*	4372	2640	1732
Mortality: number of new cases*	1277	819	458
Lived less than 1 year since the diagnosis in 2024, %	16.0	17.2	14.2
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.9	1.0	0.7
Microscopically verified diagnoses, %	78.8	78.7	79.0
Diagnoses verified with histology, %	78.0	77.7	78.5
Unspecified morphology, %	3.7	3.9	3.3
Patients diagnosed during the preventive medical examinations, %	11.4	11.4	11.4
Received anti-cancer treatment of patients diagnosed for the first time, %	79.0	78.7	79.5
- surgical treatment only, %	62.7	60.4	66.3
- combined or complex treatment, %	8.3	8.9	7.3
Incidence of children population (aged 0-17 years): number of new cases*	18	10	8
Mortality of children population (aged 0-17 years): number of new cases*	1	1	-
<b>Urinary bladder</b>			
			<b>C67</b>
Incidence: number of new cases*	3933	3166	767
Mortality: number of new cases*	1217	1018	199
Lived less than 1 year since the diagnosis in 2024, %	15.7	15.8	14.9
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.5	0.6	0.3
Microscopically verified diagnoses, %	88.6	88.8	88.0
Diagnoses verified with histology, %	86.3	86.7	84.7
Unspecified morphology, %	3.6	3.4	4.3
Patients diagnosed during the preventive medical examinations, %	7.8	7.5	9.0
Received anti-cancer treatment of patients diagnosed for the first time, %	81.5	81.3	82.2
- surgical treatment only, %	40.0	39.3	43.4
- combined or complex treatment, %	33.2	33.6	31.2
Incidence of children population (aged 0-17 years): number of new cases*	1	-	1
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Brain</b>			
			<b>C71</b>
Incidence: number of new cases*	1453	778	675
Mortality: number of new cases*	955	508	447
Lived less than 1 year since the diagnosis in 2024, %	43.0	41.5	44.7
From among the patients diagnosed for the first time – diagnosed post mortem, %	2.7	2.0	3.6
Microscopically verified diagnoses, %	71.2	70.4	72.1
Diagnoses verified with histology, %	70.3	69.0	71.7
Unspecified morphology, %	4.9	4.9	4.9
Patients diagnosed during the preventive medical examinations, %	0.3	0.4	0.3
Received anti-cancer treatment of patients diagnosed for the first time, %	62.3	62.1	62.5
- surgical treatment only, %	15.5	14.8	16.3
- combined or complex treatment, %	32.6	32.5	32.6
Incidence of children population (aged 0-17 years): number of new cases*	80	53	27
Mortality of children population (aged 0-17 years): number of new cases*	26	18	8

\* - does not include cases of AR Krym and Sevastopol city

Table 1 – General rates, 2024

Rate	👤	👤	👤
<b>Thyroid</b>			
<b>C73</b>			
Incidence: number of new cases*	3936	966	2970
Mortality: number of new cases*	164	58	106
Lived less than 1 year since the diagnosis in 2024, %	2.0	2.8	1.8
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.2	0.2	0.1
Microscopically verified diagnoses, %	98.7	99.2	98.5
Diagnoses verified with histology, %	96.6	97.1	96.4
Unspecified morphology, %	0.7	0.7	0.6
Patients diagnosed during the preventive medical examinations, %	27.3	28.7	26.8
Received anti-cancer treatment of patients diagnosed for the first time, %	94.2	94.6	94.0
- surgical treatment only, %	67.4	64.0	68.6
- combined or complex treatment, %	23.5	25.9	22.7
Incidence of children population (aged 0-17 years): number of new cases*	42	9	33
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Hodgkin's lymphoma</b>			
<b>C81</b>			
Incidence: number of new cases*	691	316	375
Mortality: number of new cases*	119	65	54
Lived less than 1 year since the diagnosis in 2024, %	7.0	8.9	5.5
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.1	0.3	0.0
Microscopically verified diagnoses, %	100.0	100.0	100.0
Diagnoses verified with histology, %	95.9	95.6	96.3
Unspecified morphology, %	0.0	0.0	0.0
Patients diagnosed during the preventive medical examinations, %	7.1	6.0	8.0
Received anti-cancer treatment of patients diagnosed for the first time, %	87.5	87.8	87.2
- surgical treatment only, %	0.9	0.3	1.4
- combined or complex treatment, %	6.4	8.2	4.9
Incidence of children population (aged 0-17 years): number of new cases*	52	24	28
Mortality of children population (aged 0-17 years): number of new cases*	1	-	1
<b>Non-Hodgkin's lymphoma</b>			
<b>C82-C86</b>			
Incidence: number of new cases*	2167	1098	1069
Mortality: number of new cases*	718	376	342
Lived less than 1 year since the diagnosis in 2024, %	19.8	19.7	20.0
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.7	0.5	0.8
Microscopically verified diagnoses, %	99.7	99.6	99.7
Diagnoses verified with histology, %	92.0	91.3	92.8
Unspecified morphology, %	0.0	0.0	0.0
Patients diagnosed during the preventive medical examinations, %	4.4	3.7	5.1
Received anti-cancer treatment of patients diagnosed for the first time, %	80.4	80.9	79.9
- surgical treatment only, %	3.4	3.8	3.0
- combined or complex treatment, %	7.7	8.7	6.7
Incidence of children population (aged 0-17 years): number of new cases*	30	24	6
Mortality of children population (aged 0-17 years): number of new cases*	8	7	1

\* - does not include cases of AR Krym and Sevastopol city

Table 1 – General rates, 2024

Rate	👤	👤	👤
<b>Multiple myeloma</b>			
			<b>C90</b>
Incidence: number of new cases*	862	375	487
Mortality: number of new cases*	352	157	195
Lived less than 1 year since the diagnosis in 2024, %	22.0	22.7	21.4
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.9	1.1	0.7
Microscopically verified diagnoses, %	98.3	97.3	99.0
Diagnoses verified with histology, %	72.7	76.3	70.0
Unspecified morphology, %	0.0	0.0	0.0
Patients diagnosed during the preventive medical examinations, %	3.9	4.5	3.5
Received anti-cancer treatment of patients diagnosed for the first time, %	85.7	83.6	87.3
- surgical treatment only, %	0.1	0.3	0.0
- combined or complex treatment, %	3.1	2.0	3.9
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-
<b>Leukaemia</b>			
			<b>C91-C95</b>
Incidence: number of new cases*	2389	1282	1107
Mortality: number of new cases*	895	473	422
Lived less than 1 year since the diagnosis in 2024, %	24.6	25.5	23.5
From among the patients diagnosed for the first time – diagnosed post mortem, %	1.2	1.3	1.1
Microscopically verified diagnoses, %	99.9	99.9	99.9
Diagnoses verified with histology, %	66.5	67.7	65.1
Unspecified morphology, %	0.0	0.0	0.0
Patients diagnosed during the preventive medical examinations, %	3.4	3.7	3.1
Received anti-cancer treatment of patients diagnosed for the first time, %	68.1	69.0	67.0
- surgical treatment only, %	0.4	0.3	0.5
- combined or complex treatment, %	0.6	0.5	0.7
Incidence of children population (aged 0-17 years): number of new cases*	167	89	78
Mortality of children population (aged 0-17 years): number of new cases*	24	16	8
<b>Undefined primary site</b>			
			<b>C77-C80</b>
Incidence: number of new cases*	1949	1196	753
Mortality: number of new cases*	1233	762	471
Lived less than 1 year since the diagnosis in 2024, %	56.4	57.3	55.0
From among the patients diagnosed for the first time – diagnosed post mortem, %	0.9	1.1	0.7
Microscopically verified diagnoses, %	49.7	50.3	48.7
Diagnoses verified with histology, %	44.5	45.6	42.8
Unspecified morphology, %	12.3	10.3	15.5
Patients diagnosed during the preventive medical examinations, %	1.2	1.5	0.7
Received anti-cancer treatment of patients diagnosed for the first time, %	29.5	32.1	25.3
- surgical treatment only, %	6.5	6.5	6.6
- combined or complex treatment, %	5.6	6.9	3.7
Incidence of children population (aged 0-17 years): number of new cases*	-	-	-
Mortality of children population (aged 0-17 years): number of new cases*	-	-	-

\* - does not include cases of AR Krym and Sevastopol city