

**HRVATSKI ZAVOD ZA JAVNO ZDRAVSTVO**

**Registar za rak**

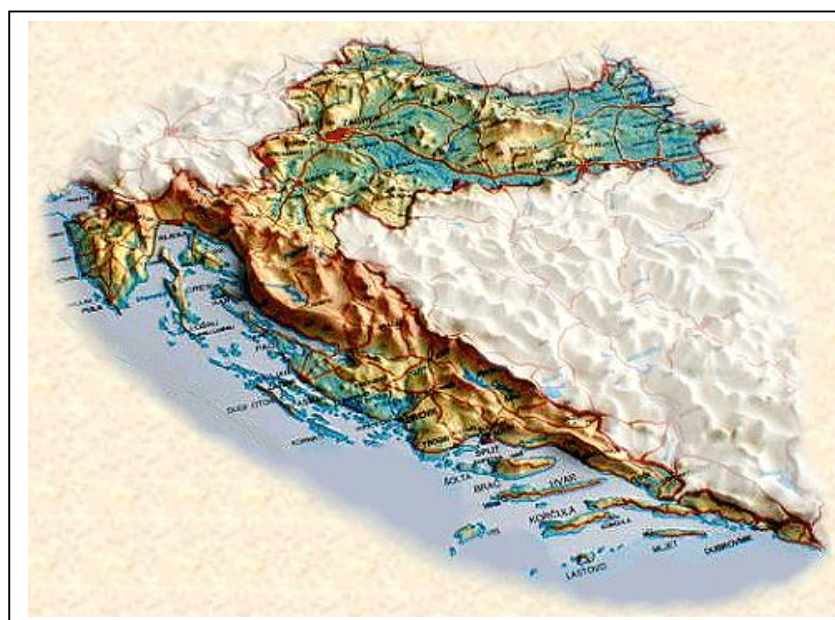
**CROATIAN NATIONAL INSTITUTE OF PUBLIC HEALTH**

**Croatian National Cancer Registry**

**INCIDENCIJA RAKA U HRVATSKOJ**

**CANCER INCIDENCE IN CROATIA**

**2011.**



**Zagreb, 2013.**

**Bilten br. 36  
Bulletin No. 36**

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## UVOD

Rak je značajan javnozdravstveni problem stanovništva Hrvatske. Drugi je najvažniji uzrok smrti iza bolesti srca i krvnih žila, pa je vrlo važno raspolagati odgovarajućim podacima koji će pomoći u izradi strategije za prevenciju i odgovarajućim u onkološkoj službi i zaštiti. Samo dobro organizirana registracija raka može omogućiti dobivanje takvih podataka. Incidenciju raka u Hrvatskoj prati i proučava Državni registar za rak, populacijski registar pri Hrvatskom zavodu za javno zdravstvo.

Registar za rak Hrvatske osnovan je 1959. godine. Najprije su se prikupljali samo podaci o umrlima, a od 1962. godine obrađuju se podaci o novooboljelima od raka. Počevši od 1968. godine podaci se obrađuju elektronički.

Izvori podataka su prijava iz bolnice za otpuztane bolesnike - Bolesni ko-statistički list - Onko tip (obrazac JZ-ONK), vanbolnička prijava maligne neoplazme (obrazac JZ-NEO) i kopije histološkog / citološkog nalaza. Te su prijave dužne Hrvatskom zavodu za javno zdravstvo slati, prema Programu statističkih istraživanja kojeg donosi Sabor, zdravstvene ustanove i zdravstveni djelatnici privatne prakse. Prijava se ispunjava nakon postavljanja dijagnoze. Izvor podataka o umrlima od raka je mortalitetna baza Državnog zavoda za statistiku i Hrvatskog zavoda za javno zdravstvo koja je jedini u potpunosti elektronski izvor podataka. Kao dopunski izvor podataka koristi se i baza podataka Bolesni ko-statističkih obrazaca Odjela za zdravstvenu statistiku Hrvatskog zavoda za javno zdravstvo.

Bilten br. 36 sadrži: pokazatelje kvalitete podataka Registra, postotak histološki potvrđenih slučajeva, postotak registriranih samo iz podataka o smrti (DCO) i omjer mortaliteta i incidencije za muške i žene (Tablica B1); broj novih slučajeva raka prema spolu i sijelima za razdoblje 2007-2011. godine (Tablica B2.0); broj, postotak, stope incidencije (grube i dobno standardizirane na standardno europsko i svjetsko stanovništvo) i kumulativne stope za najčešće i rijetke u 2011. godini (Tablica B2.1); incidenciju (apsolutni broj i stopu) raka (osim raka kože) u Hrvatskoj prema spolu, dobi i primarnom sijelu (Tablice B3.0, B3.1), te incidenciju najučestalijih sijela raka (apsolutni broj i stopa) prema županijama i prema spolu (Tablica B5.1, B5.2) i incidenciju najučestalijih sijela raka (apsolutni broj) prema gradovima stalnog boravka i prema spolu (Tablica B5.3).

U Tablici B6.1 prikazane su dobno-standardizirane stope, standardne pogreške i kumulativne stope (0-64 i 0-74 godina) incidencije prema pojedinim sijelima te prema spolu.

Slika 1 prikazuje broj novooboljelih od raka i umrlih od raka od 1990. do 2011. godine, a slika 2 kretanje stopa incidencije ukupnog raka u Hrvatskoj prema spolu od 1968. do 2011. godine. Slike 3 i 4 prikazuju najčešće a

## INTRODUCTION

Cancer poses a major public health problem in Croatia. It is the second cause of death after cardiovascular diseases, so it is very important to dispose of adequate data that will help in the elaboration of a strategy for cancer prevention and the development of an adequate oncological service and care. Such data can only be made available by a well-organized cancer registration system. In Croatia, cancer incidence is monitored and studied by the Croatian National Cancer Registry, a population-based registry by the Croatian National Institute of Public Health.

The Croatian National Cancer Registry was founded in 1959. Originally, it only collected data relating to cancer deaths. Since 1962, it has been processing data on cancer incidence. Electronic data processing was introduced in 1968.

The data sources for cancer registration are hospital discharge notifications called "Onco type forms" (form JZ-ONK), outpatient "Malignant neoplasm notification" (form JZ-NEO), and copies of the histological/cytological findings. Under the Statistical Research Program promulgated by the Parliament, health institutions and private health practitioners are required to submit these notifications to the Croatian National Cancer Registry. The form is completed on establishing a diagnosis. The data source on cancer mortality is the National Bureau of Statistics and Croatian National Institute of Public Health mortality database, which is the only completely electronic data source. The electronic hospital discharge data file from the Statistics Department, Croatian National Institute of Public Health has also been used as a supplementary data source.

Bulletin no. 36 contains the Registry data quality indicators. They are: percentage of histologically confirmed cases; percentage of cases recorded based on death certificates only (DCO); mortality-incidence ratio for males and females (Table B1), number of new cancer cases by sex and cancer sites for the 2007-2011 period (Table B2.0); number of cases, percentage and incidence rates (crude and age-standardised per standard European and World populations) and cumulative rates for the most common cancer sites in 2011 (Table B2.1); cancer incidence (absolute number and rate) in Croatia by sex, age and primary site (Tables B3.0, B3.1), as well as the incidence of the most common cancer sites by county and sex (Tables B5.1, B5.2), and the incidence of the most common cancer sites (absolute number) by town of residence and sex (Table B5.3).

Shown in Table B6.1 are age-standardised incidence rates, standard errors and cumulative incidence rates (0-64 and 0-74 years) by individual sites and sex.

Whereas Fig. 1 illustrates the number of new cancer cases and cancer deaths from 1990-2011 in Croatia, Fig. 2 illustrates the trends of overall cancer incidence for Croatia by sex in the period 1968-2011. Figs. 3 and 4 show the most common

sijela raka te raspodjelu novooboljelih od raka prema sijelima u 2011. za muškarce i za žene.

Kretanje incidencije najčešćih sijela raka za muškarce i žene od 1990. do 2011. godine te dobna raspodjela najčešćih sijela raka u 2011. prikazane su na slikama 5 i 6. Incidencija i mortalitet za 10 najčešćih sijela raka u Hrvatskoj u 2011. godini prikazani su posebno za muškarce (Slika 7.0) i za žene (Slika 7.1). Dobno-standardizirane stope incidencije prema spolu prikazane su i za Opunije (Slika 8.0 i 8.1).

Za zifriranje dijagnoza koristila se X revizija Meunarodne klasifikacije bolesti, povreda i uzroka smrti (MKB). Stope incidencije računane su na popis stanovništva Hrvatske za 2011. godinu. Objavljeni podaci odnose se na stanje po završenoj obradi za 2011. godinu. S obzirom na kontinuirani rad na kvaliteti i obuhvatu podataka te korištenje za brojna istraživanja, baza Registra za rak podložna je manjim promjenama veobradjenih podataka.

Zahvaljujemo djelatnicima u zdravstvu i Opunijским zavodima za javno zdravstvo koji u Registar zalju prijavu za bolesnike od raka.

Od 1994. godine Registar za rak Hrvatske punopravni je član Meunarodne udruge registara za rak (IACR). Podaci Registra uključeni su u baze podataka o incidenciji, prevalenciji i mortalitetu od raka u Europi (ECO) i svijetu (GLOBOCAN).

U 2007. godini Meunarodna agencija za istraživanje raka (IARC) Svjetske zdravstvene organizacije i Meunarodna udruga registara za rak (IACR) iz Lyona izdali su IX volumen publikacije "Incidencija raka na pet kontinenta" (IARC Scientific Publications No. 160). Podaci se odnose na razdoblje 1998 - 2002. godine. To je treći i za redom volumen te publikacije koji sadrži podatke za Hrvatsku.

### Novodijagnosticirani i umrli od raka u 2011. godini

Ukupan broj novodijagnosticiranih bolesnika s invazivnim rakom (zifre C00-C97 MKB, bez raka kože - z. C44) bio je 20 510 i to 11 191 muškaraca i 9 319 žena. Stopa incidencije je iznosila 478,7/100 000; 541,6/100 000 za muškarce i 420,0/100 000 za žene. Odnos M:ž je 55:45.

U Hrvatskoj je 2011. godine od raka umrlo 13 645 osoba, 7 865 muškaraca i 5 780 žena. Stope mortaliteta bile su 318,4/100 000; odnosno 380,5/100 000 (M) i 260,5/100 000 (ž). Odnos M:ž je 58:42.

cancer sites and new cancer case distribution by site in males and females for 2011.

Figs. 5 and 6 show the incidence trends for the most common cancer sites in males and females in 1990-2011 and the age distribution of the most common cancer sites in 2011. Cancer incidence and mortality for 10 most common cancer sites in 2011 are shown for males and females separately, Figs. 7.0 respectively 7.1. Age-standardised incidence rates by sex for counties are presented as well (Figs. 8.0, 8.1.).

In coding the diagnoses, we used the International Classification of Diseases, Injuries and Causes of Death, 10<sup>th</sup> Revision (ICD-10). The calculation of incidence rates was based on the Croatian population census for 2011.

The published data refer to the state of the Cancer registry database after processing of data for 2011. Due to continuous efforts on data quality and coverage improvement, as well as use of data for research purposes, the Cancer registry database is subject to minor changes of already processed data.

We extend our thanks to the staffs of the Health Service and of county public health institutes who submit notifications to our Registry.

The Croatian National Cancer Registry has been a full member of the International Association of Cancer Registries (IACR) since 1994. The Registry data have been included in the databases of cancer incidence, prevalence and mortality in Europe (European Cancer Observatory, ECO), and in the world (GLOBOCAN).

In 2007, WHO's International Agency for Research on Cancer (IARC) and the International Association of Cancer Registries (IACR) in Lyon published Volume IX of the "Cancer Incidence on Five Continents" (IARC Scientific Publications, No. 160). The data relate to the 1998-2002 period. As well as in the two previous volumes, cancer incidence data from Croatia was included.

### Newly diagnosed cancer cases and cancer deaths in 2011

There were 20,510 newly diagnosed cancer cases (ICD-10 codes C00-C97, excluding skin cancer, C44) 11,191 males and 9,319 females. The incidence rate was of 478.7/100,000; 541.6/100,000 for males and 420.0/100,000 for females. The male to female ratio was 55:45.

In 2011, there were 13,645 cancer deaths (7,865 males and 5,780 females). Total cancer mortality rate was 318.4/100,000 (380.5/100,000 for males and 260.5/100,000 for females). The male to female ratio was 58:42.

### Najčešća sijela

Pet najčešćih sijela raka u muškaraca ukupno 56% novih slučajeva raka uključuju: traheja, bronhi i pluća (19%), prostata (15%), kolon (9%), mokraćni mjehur (7%) i rektum, rektosigma i anus (6%). Pet najčešćih sijela raka u žena: dojka (22%), traheja, bronhi i pluća (8%), kolon (8%), tijelo maternice (7%) i jajnik, jajovod i adneksa (5%), što čini 50% novih slučajeva raka u žena.

Kolon, rektum, rektosigma i anus zajedno u incidenciji sudjeluju s 15% u muškaraca i 13% u žena (Tablica B2.1, Slika 3).

### Dob i spol

Najčešća sijela raka u muškaraca prema dobi bila su:

- 0-9 godina: mozak i limfati na leukemija
- 10-19 godina: kosti i zgl.hrskavica i testisi
- 20-29 godina: testisi, Hodgkinova bolest i non-Hodgkinov limfom
- 30-39 godina: testisi, mozak i melanom
- 40-49 godina: traheja, bronhi i pluća, mozak i melanom
- 50-59 godina: traheja, bronhi i pluća, prostata i rektum, rektosigma i anus
- 60-69 godina: traheja, bronhi i pluća, prostata i kolon
- 70-79 godina: traheja, bronhi i pluća, prostata i kolon
- 80 i više: prostata, traheja, bronhi i pluća i kolon

Najčešća sijela raka u žena prema dobi bila su:

- 0-9 godina: mozak, bubreg i limfati na leukemija
- 10-19 godina: ztitnjača, mozak i Hodgkinova bolest
- 20-29 godina: ztitnjača, dojka i Hodgkinova bolest
- 30-39 godina: dojka, ztitnjača i vrat maternice
- 40-49 godina: dojka, vrat maternice i ztitnjača
- 50-59 godina: dojka, tijelo maternice i traheja, bronhi i pluća
- 60-69 godina: dojka, traheja, bronhi i pluća i tijelo maternice
- 70-79 godina: dojka, traheja, bronhi i pluća i kolon
- 80 i više godina: dojka, kolon i traheja, bronhi i pluća

Za ca in situ vrata maternice stope incidencije su najviše u dobi 30-34 godine. Odnos između ca in situ i invazivnog raka vrata maternice je u 2011. godini u Hrvatskoj bio 2:1.

### Most common cancer sites

The five most common cancer sites making up 56% of new male cancer cases involved the trachea, bronchus and lungs (19%), prostate (15%), colon (9%), urinary bladder (7%) and rectum, rectosigmoid and anus (6%). In females, the five most common cancer sites, namely the breast (22%), trachea, bronchus and lungs (8%), colon (8%), uterine body (7%) and ovary, fallopian tube and adnexa (5%), accounted for 50% of new cancer cases in females.

Combined, colon, rectum, rectosigmoid and anal cancers represented 15% in the male and 13% in the female cancer incidence (Table B2.1, Fig. 3).

### Age and sex

The most common cancer sites for males by age were:

- 0-9 years: brain and lymphatic leukaemias
- 10-19 years: thalae ossium and testis
- 20-29 years: testis, M. Hodgkin and non-Hodgkin lymphoma
- 30-39 years: testis, brain and melanoma
- 40-49 years: trachea, bronchus and lungs, brain and melanoma
- 50-59 years: trachea, bronchus and lung, prostate and rectum, rectosigmoid and anus
- 60-69 years: trachea, bronchus and lung, prostate and colon
- 70-79 years: trachea, bronchus and lung, prostate and colon
- 80 and above: prostate, trachea, bronchus and lung and colon

The most common cancer sites for females by age were:

- 0-9 years: brain, kidney and lymphatic leukaemias
- 10-19 years: thyroid, brain, and M.Hodgkin
- 20-29 years: thyroid, breast and M.Hodgkin
- 30-39 years: breast, thyroid and uterine cervix
- 40-49 years: breast, uterine cervix and thyroid
- 50-59 years: breast, corpus uteri and trachea, bronchus and lungs
- 60-69 years: breast, trachea, bronchus and lungs and corpus uteri
- 70-79 years: breast, trachea, bronchus and lungs and colon
- 80 and above: breast, colon and trachea, bronchus and lungs

The highest cervical Ca in situ incidence rates were at ages 30-34 years. Ca in situ - invasive cancer ratio was 2:1 in 2011 in Croatia.



**Dobno-standardizirane stope**

Za meunarodne usporedbe koriste se dobno-standardizirane stope, jer grube stope mogu biti odraz razlika u dobnoj strukturi stanovništva. U tablici B6.1 prikazane su grube i dobno-standardizirane stope prema primarnom sjelu i spolu. Za dobnu standardizaciju koristeno je standardno svjetsko i europsko stanovništvo, a prikazana je i standardna pogreška (SE), te standardizirane stope za dob 35-64 godine (eng. truncated rate) i kumulativne stope 0-64 i 0-74 godine.

Dobno standardizirane stope na Standardno europsko stanovništvo iznosile su u 2011. godini za Hrvatsku 345,5/100 000 za incidenciju i 214,0/100 000 za mortalitet.

Indikatori kojima se prate ostvarenja HFA strategije za Europu "Zdravlje za sve" prikazani su za 2011. u tablici ispod.

	Grube stope / 100 000	Stand. stope (EU) / 100 000
<b>INCIDENCIJA RAKA</b>		
• Ukupna	478,7	345,5
• Muzki	541,6	435,8
• žene	420,0	285,0
INCIDENCIJA RAKA VRATA MATERNICE	14,5	12,4
INCIDENCIJA RAKA DOJKE	94,4	68,8
INCIDENCIJA RAKA TRAHEJE, BRONHA I PLU A		
• Ukupno	68,1	48,4
• Muzki	104,1	82,3
• žene	34,6	22,2
<b>MORTALITET OD RAKA</b>		
• Ukupni	318,4	214,0
• Muzki	380,5	301,0
• žene	260,5	153,6
MORTALITET OD RAKA VRATA MATERNICE	5,0	3,5
MORTALITET OD RAKA DOJKE	40,3	24,8
MORTALITET OD RAKA TRAHEJE, BRONHA I PLU A		
• Ukupno	66,2	46,3
• Muzki	101,7	79,7
• žene	33,2	21,0

Kumulativna stopa incidencije (od 0 do 74 godina) bila je 28,00% za oba spola. Viza je za muzkarce . 35,42% nego za žene . 22,20%. Kumulativna stopa mortaliteta bila je 16,14%; odnosno 22,27% za muzkarce i 11,18% za žene.

**Age-standardised rates**

Since crude rates may reflect differences in a population's age pattern, for international comparisons age-standardised rates are used. Table B6.1 shows crude and age-standardised rates by cancer site and sex. Age-standardised rates were calculated per Standard World and European Populations. Truncated rates for ages 35-64 years and cumulative rates for ages 0-64 and 0-74 years are also shown.

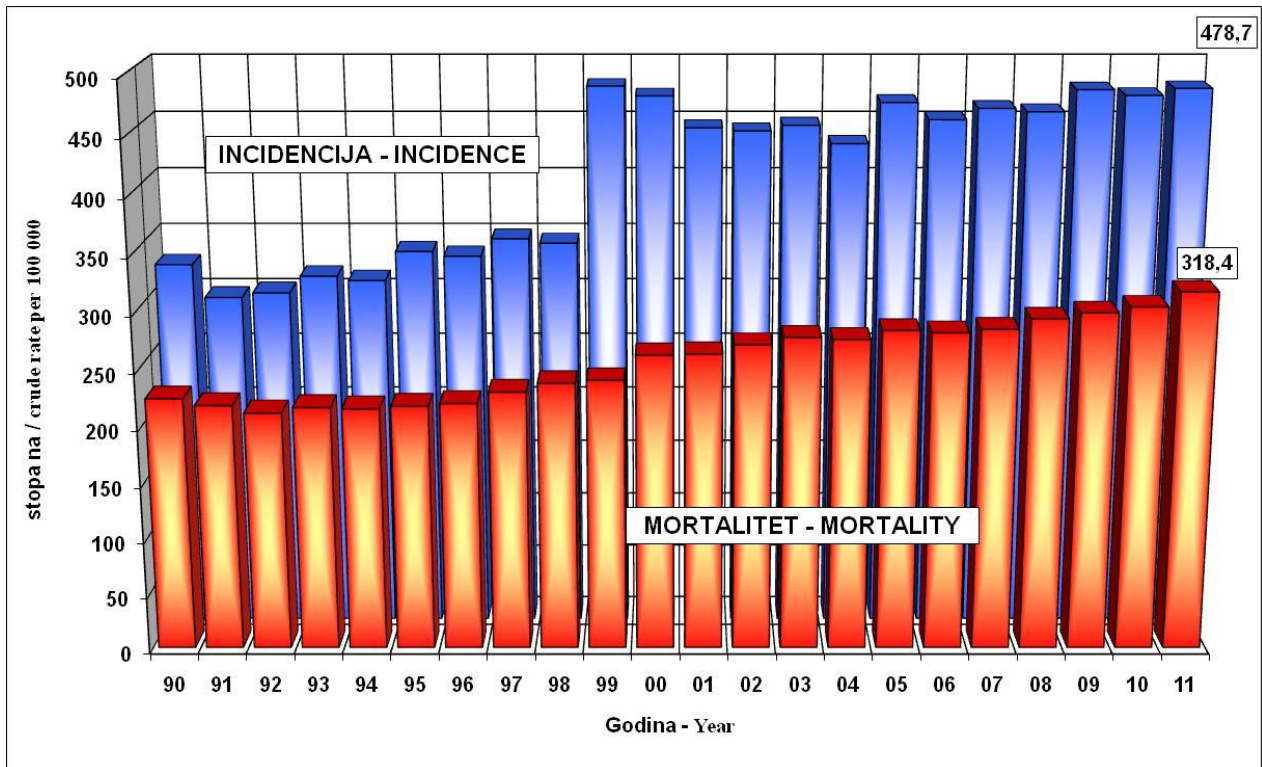
In 2011, age-standardised rates using the standard European population were 345.5/100,000 for incidence and 214.0/100,000 for mortality.

The indicators used to monitor the achievements of the "Health for All" (HFA) strategy for Europe are shown for 2011 in the table below.

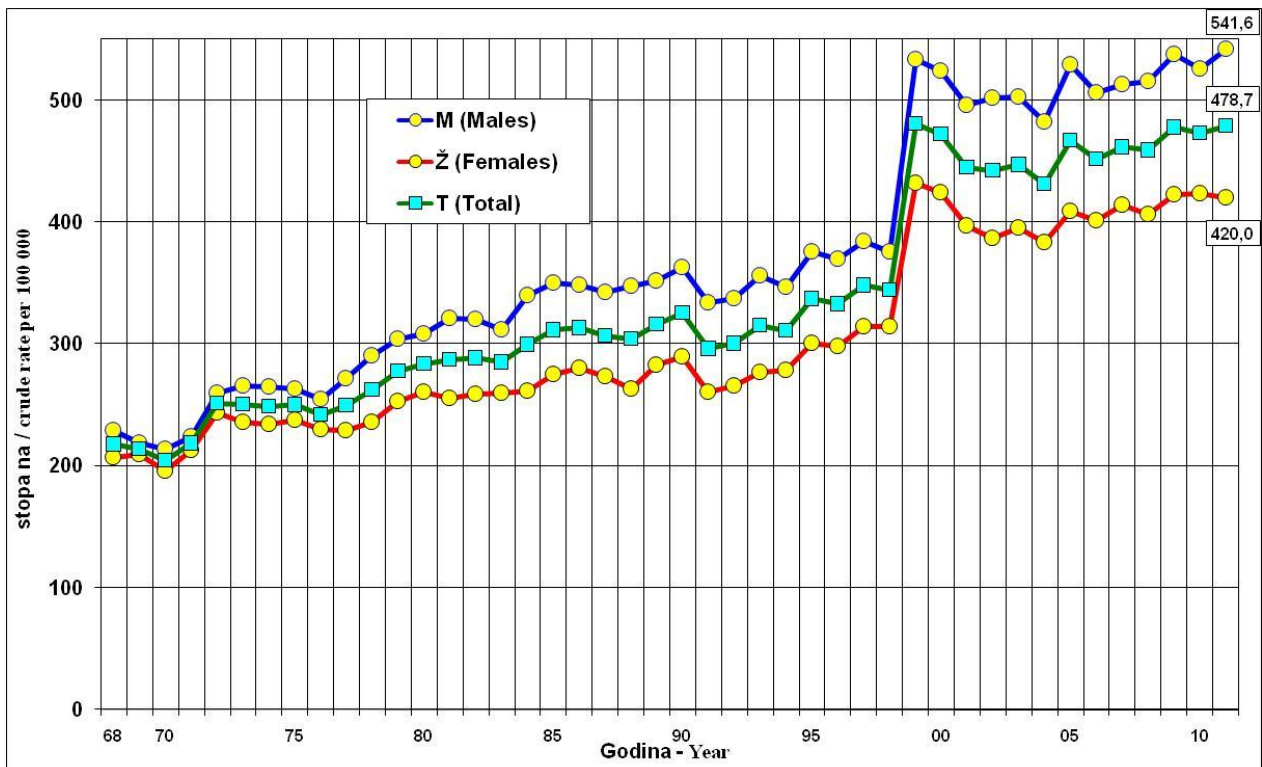
	Crude rates / 100,000	Stand. rates (EU) / 100,000
<b>CANCER INCIDENCE</b>		
• Total	478.7	345.5
• Male	541.6	435.8
• Female	420.0	285.0
CERVICAL CANCER INCIDENCE	14.5	12.4
BREAST CANCER INCIDENCE	94.4	68.8
TRACHEA, BRONCHUS AND LUNG CANCER INCIDENCE		
• Total	68.1	48.4
• Male	104.1	82.3
• Female	34.6	22.2
<b>CANCER MORTALITY</b>		
• Total	318.4	214.0
• Male	380.5	301.0
• Female	260.5	153.6
CERVICAL CANCER MORTALITY	5.0	3.5
BREAST CANCER MORTALITY	40.3	24.8
TRACHEA, BRONCHUS AND LUNG CANCER MORTALITY		
• Total	66.2	46.3
• Male	101.7	79.7
• Female	33.2	21.0

Cumulative incidence rate for 0-74 years was 28.00% for both sexes, being higher in males (35.42%), than females (22.20%). Cumulative mortality rate (0-74) was 16.14%, respectively 22.27% for males and 11.18% for females.

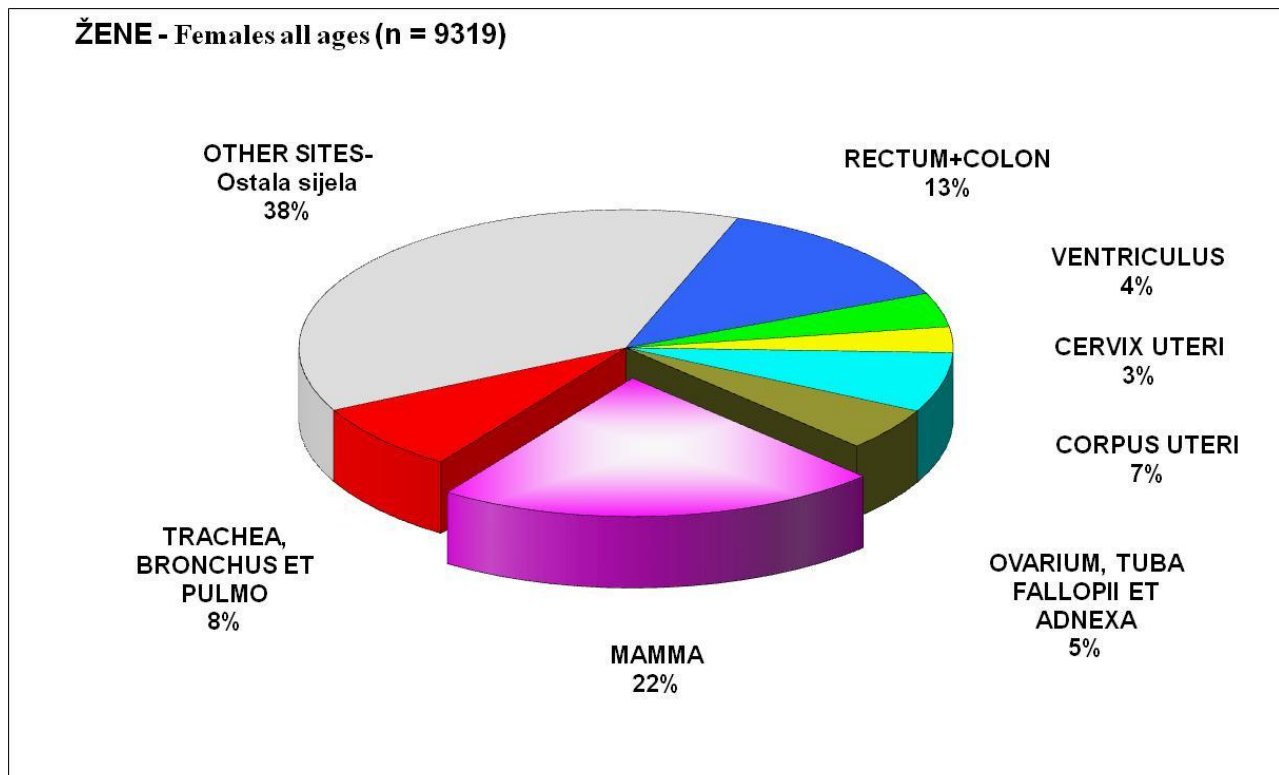
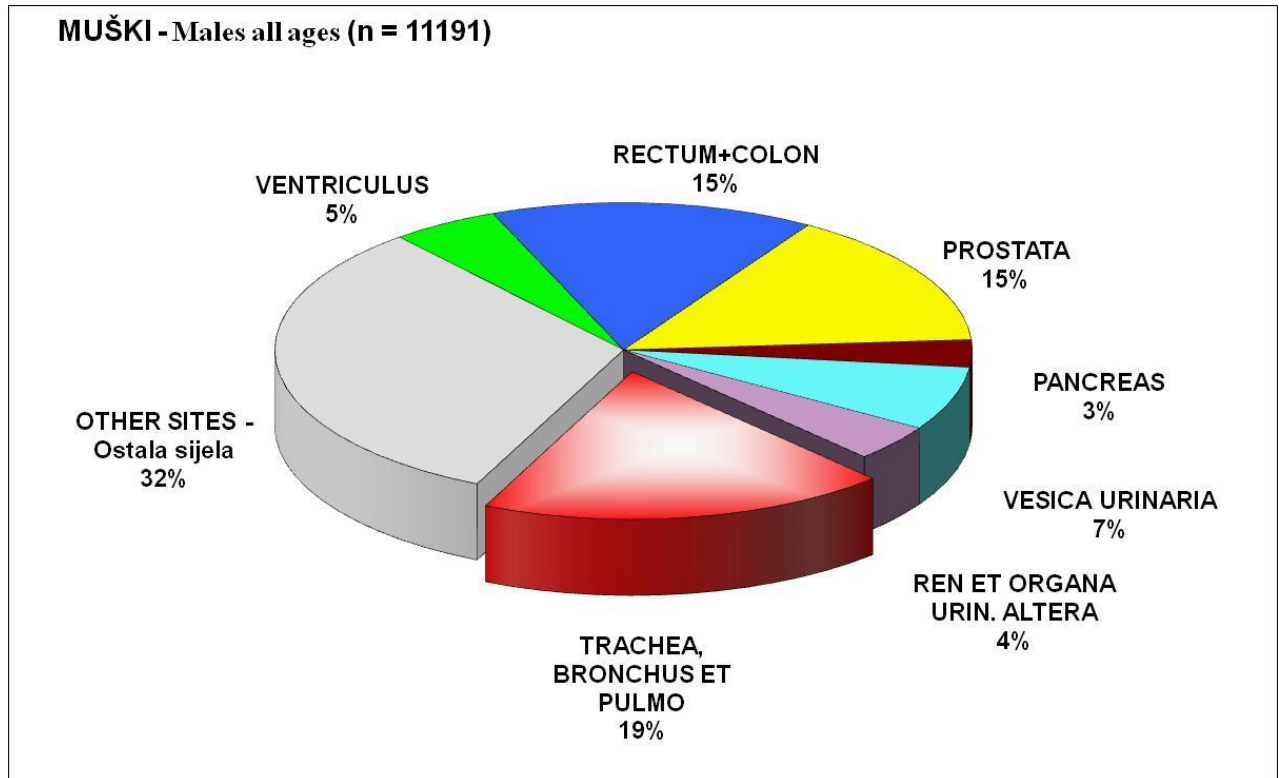
Slika 1. **STOPE INCIDENCIJE I MORTALITETA OD RAKA U HRVATSKOJ OD 1990. DO 2011. GODINE**  
 Figure 1. **CANCER INCIDENCE AND MORTALITY RATES IN CROATIA 1990-2011**



Slika 2. **STOPE INCIDENCIJE RAKA U HRVATSKOJ PREMA SPOLU, 1968 – 2011.**  
 Figure 2. **CANCER INCIDENCE RATES IN CROATIA BY SEX, 1968-2011**

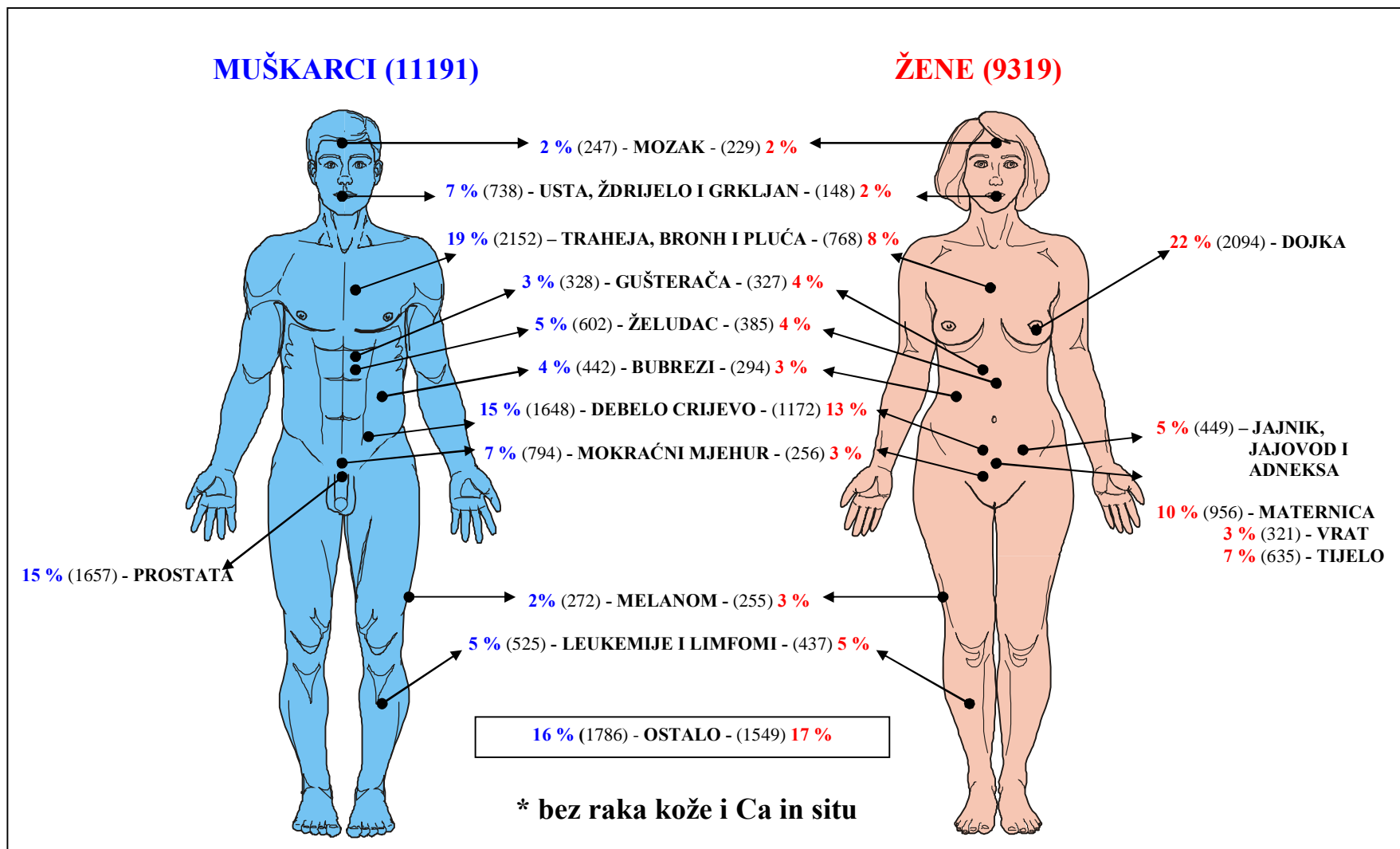


Slika 3. **NAJČEŠĆA SIJELA RAKA U HRVATSKOJ PREMA SPOLU U 2011. GODINI**  
 Figure 3. **MOST COMMON CANCER SITES IN CROATIA BY SEX IN 2011**



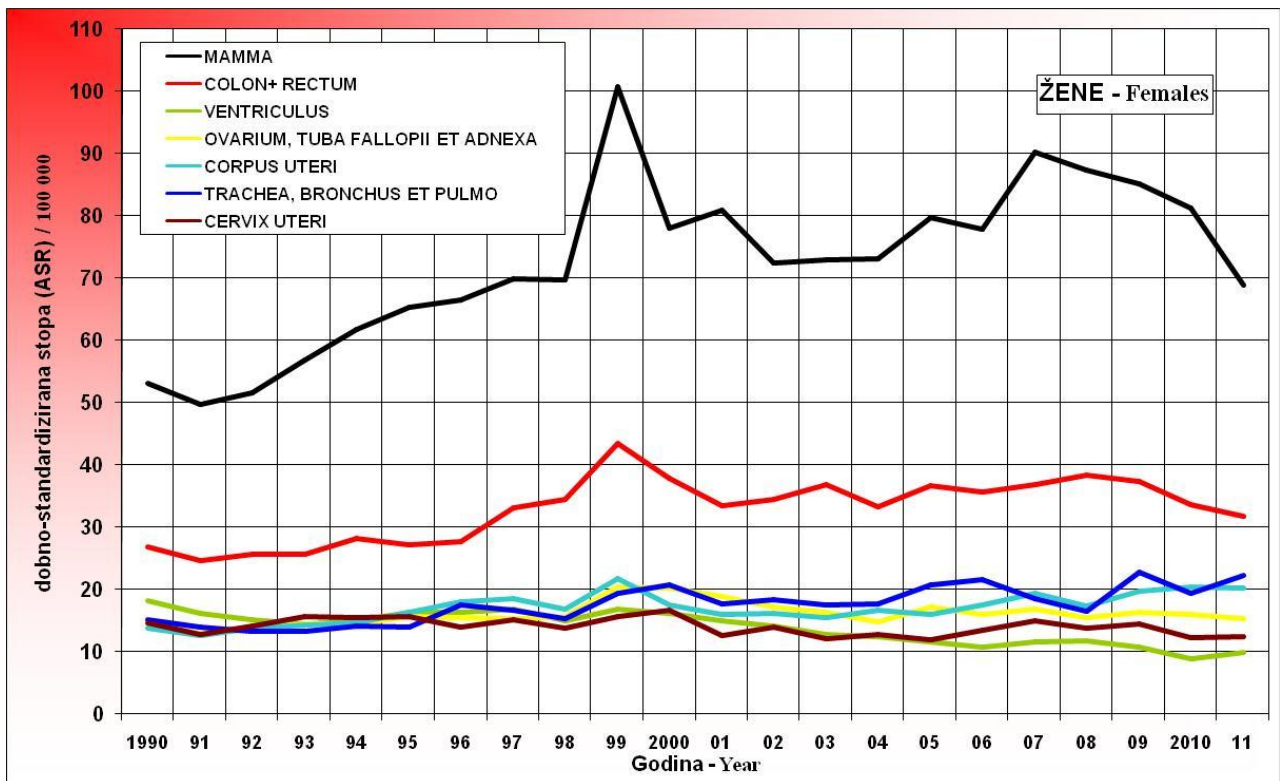
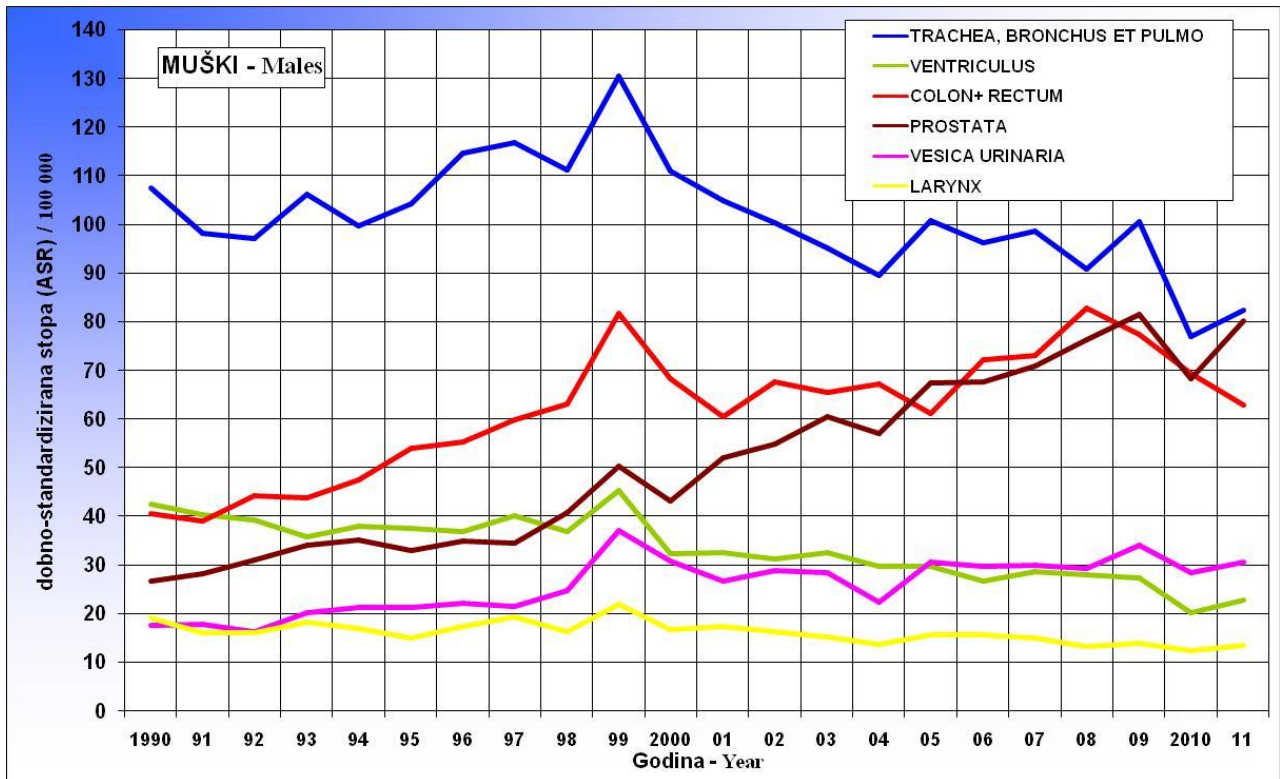
Slika 4. RASPODJELA NOVOOBOLJELIH OD RAKA PREMA SIJELIMA U 2011. GODINI

Figure 4. DISTRIBUTION OF NEW CANCER CASES IN 2011 BY SITE

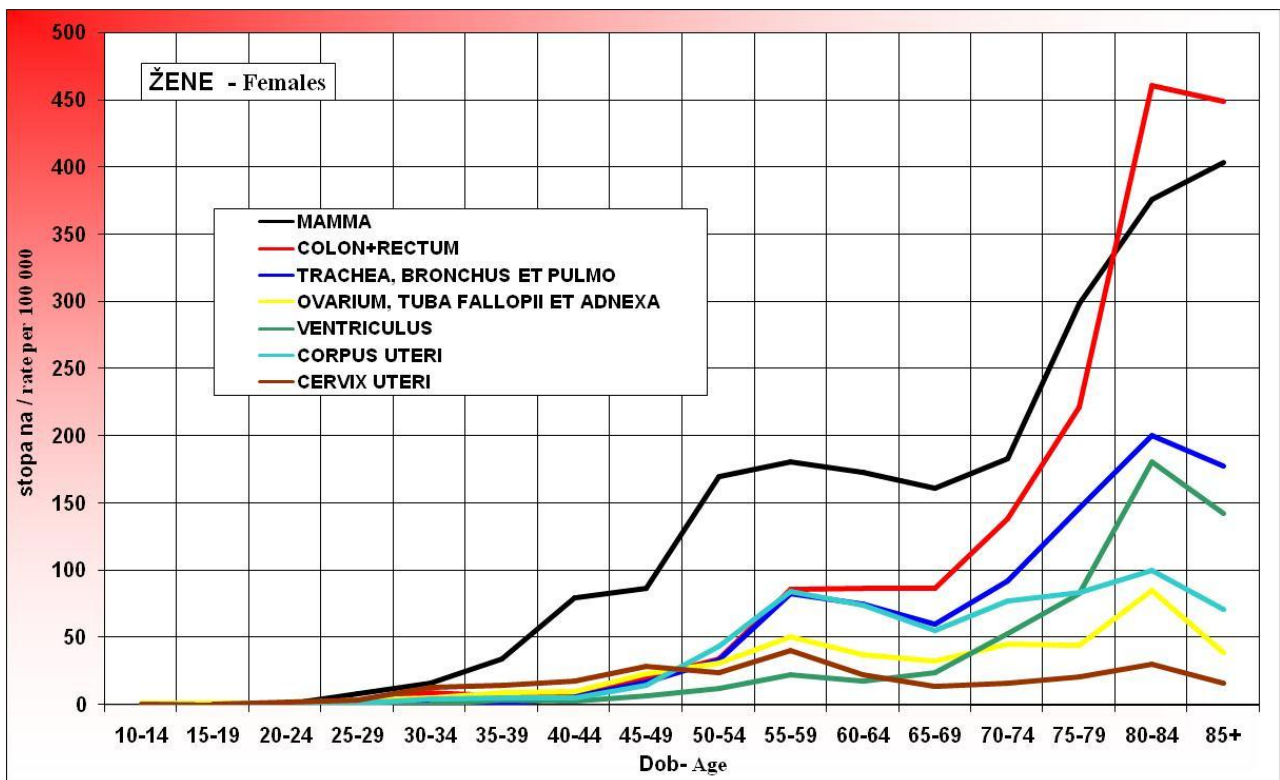
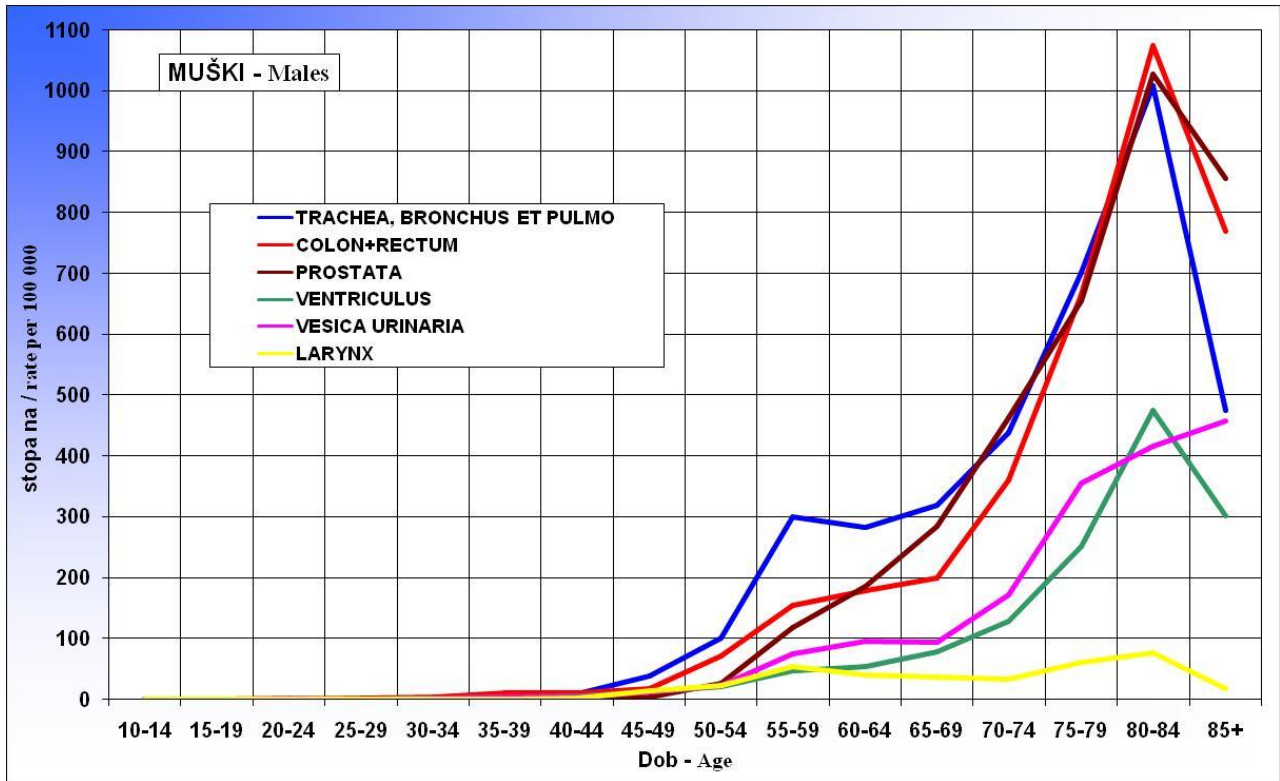


Slika 5. **INCIDENCIJA NAJČEŠĆIH SIJELA RAKA U HRVATSKOJ PREMA SPOLU, 1990 – 2011., DOBNO-STANDARDIZIRANE STOPE (STANDARDNO EUROPSKO STANOVNIŠTVO)**

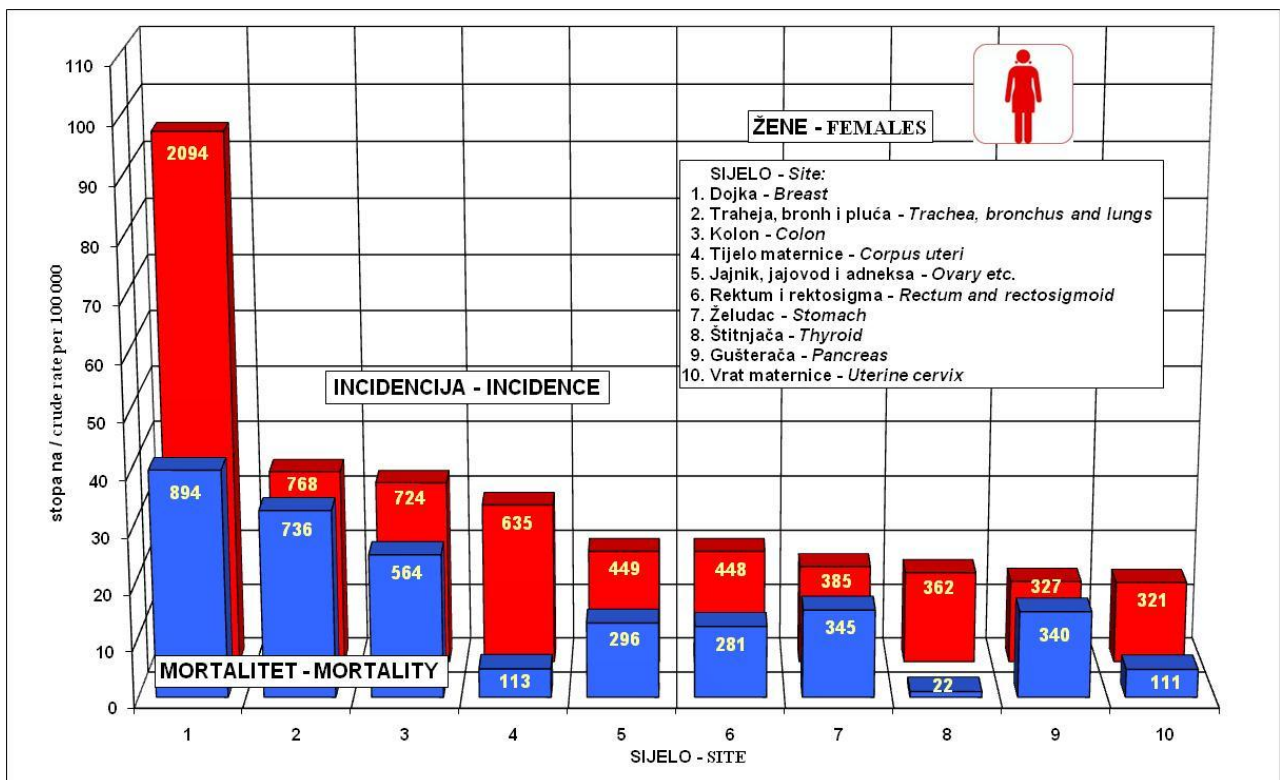
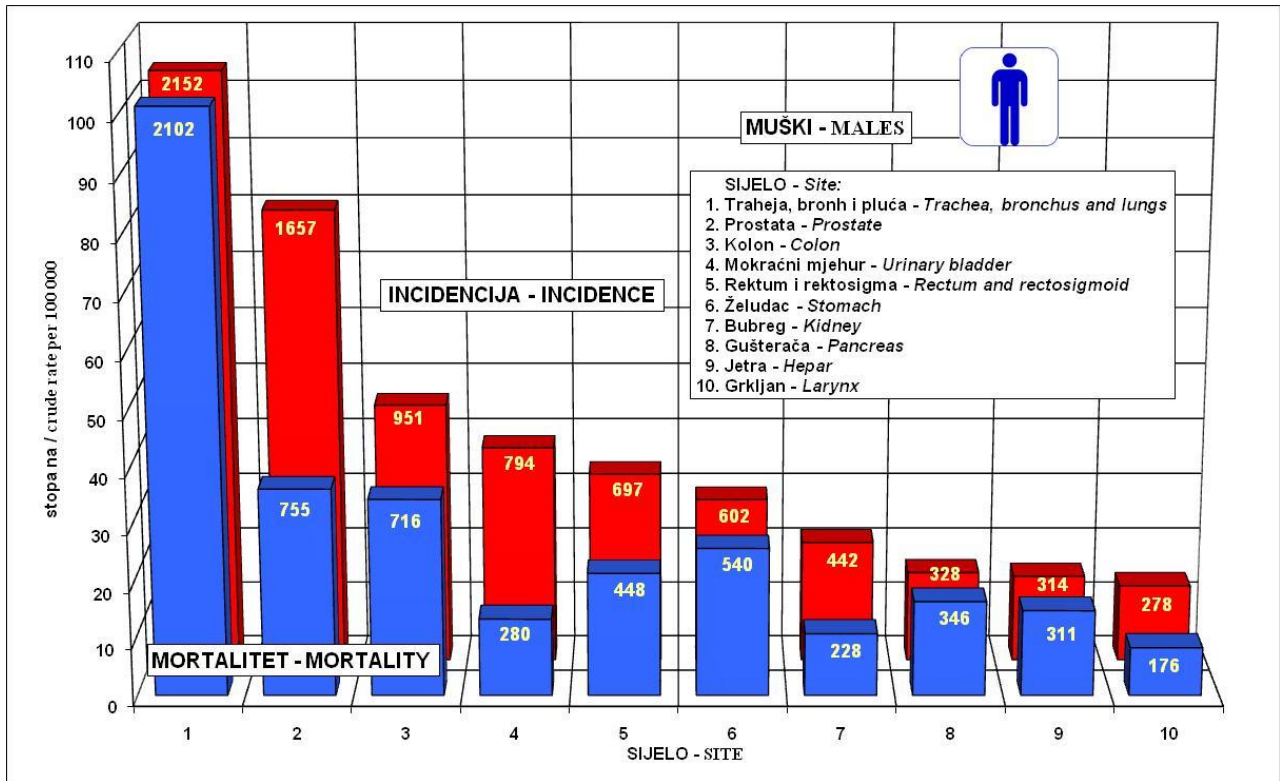
Figure 5. **MOST COMMON CANCER SITES INCIDENCE BY SEX, CROATIA, 1990-2011, AGE-STANDARDISED RATES (EUROPEAN STANDARD POPULATION)**



Slika 6. INCIDENCIJA NAJČEŠĆIH SIJELA RAKA 2011. GODINE U HRVATSKOJ PREMA DOBI I SPOLU  
 Figure 6. MOST COMMON CANCER SITES INCIDENCE BY AGE AND SEX, CROATIA, 2011

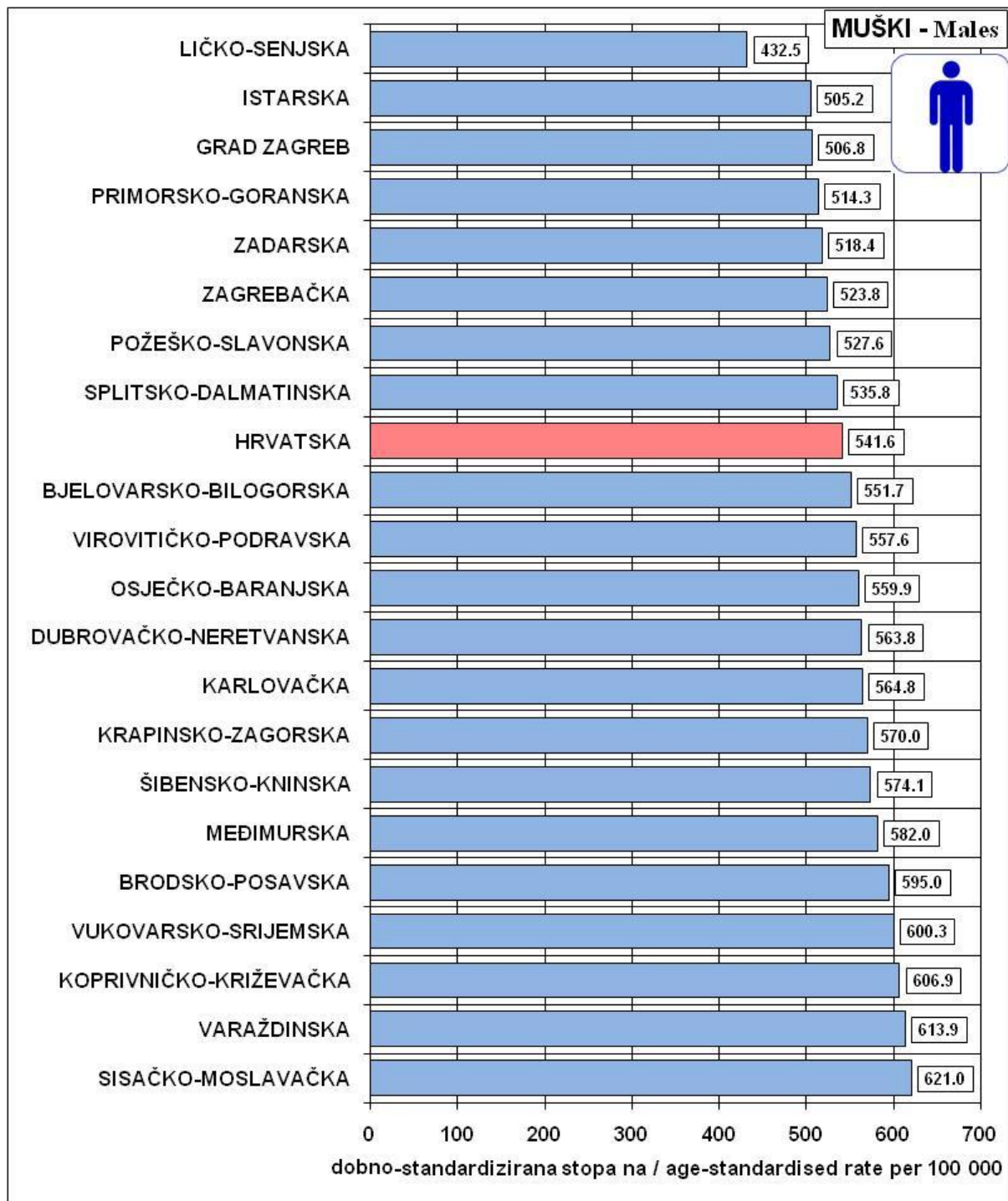


Slika 7. **NAJČEŠĆA SIJELA RAKA U HRVATSKOJ 2011. GODINE PREMA SPOLU**  
 Figure 7. **MOST COMMON CANCER SITES BY SEX, CROATIA, 2011**



Slika 8.0 INCIDENCIJA RAKA PREMA ŽUPANIJAMA, DOBNO-STANDARDIZIRANE STOPE U 2011. GODINI - MUŠKI\*

Figure 8.0 CANCER INCIDENCE BY COUNTY, AGE-STANDARDISED RATES, CROATIA 2011, MALES\*



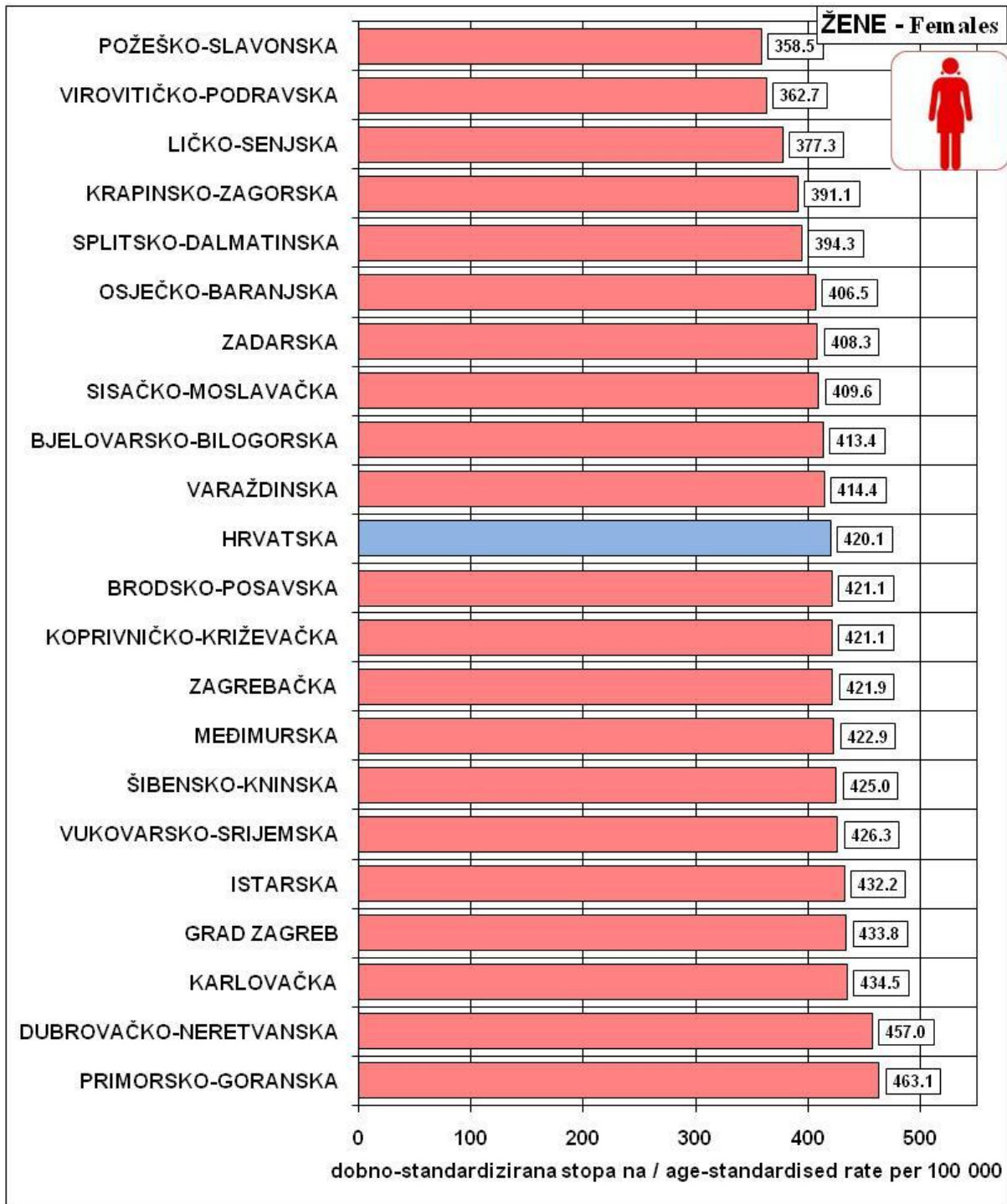
\* STANDARDIZIRANO NA HRVATSKO STANOVNIŠTVO PREMA POPISU 2011.

\* STANDARDISED PER CROATIAN POPULATION CENSUS FOR 2011



Slika 8.1 INCIDENCIJA RAKA PREMA ŽUPANIJAMA, DOBNO-STANDARDIZIRANE STOPE U 2011. GODINI - ŽENE\*

Figure 8.1 CANCER INCIDENCE BY COUNTY, AGE-STANDARDISED RATES, CROATIA 2011, FEMALES\*



\* STANDARDIZIRANO NA HRVATSKO STANOVNIŠTVO PREMA POPISU 2011.

\* STANDARDISED PER CROATIAN POPULATION CENSUS FOR 2011

Tablica B1.

**POKAZATELJI KVALITETE PODATAKA: INCIDENCIJA RAKA U HRVATSKOJ 2011.**  
**DATA QUALITY INDICATORS: CANCER INCIDENCE IN CROATIA IN 2011**

<b>MUŠKI – Males</b>	<b>% HV</b>	<b>% DCO</b>	<b>M / I</b>
LABIUM ORIS	55	19	0.07
OESOPHAGUS	55	12	0.94
VENTRICULUS	82	8	0.89
INTESTINUM CRASSUM EXCL. RECTUM	80	7	0.75
RECTUM, RECTOSIGMA ET ANUS	85	4	0.64
VESICA FELLEA ET VIAE BILIARES EXTERNAE	56	5	0.82
PANCREAS	53	16	1.05
LARYNX	71	3	0.63
TRACHEA, BRONCHUS ET PULMO (PRIM.)	60	7	0.97
MELANOMA MALIGNUM CUTIS	95	5	0.44
PROSTATA	71	7	0.45
TESTIS	64	1	0.08
VESICA URINARIA	62	2	0.35
REN ET ORGANA URIN. ALTERA ET NON SPEC. (URETER, URETHRA. URACHUS ET GL. PARAURETH)	50	4	0.51
CEREBRUM	45	6	0.77
GLANDULA THYREOIDEA	78	0	0.08
SVI LIMFOMI - ALL LYMPHOMAS	95	2	0.57
MYELOMA MULTIPLEX ET MALIGNOMATA ALTERA IMUNO-PROLIFERATIVA	95	5	0.68
SVE LEUKEMIJE - ALL LEUKEMIAS	84	10	0.77
<b>SVA SIJELA - ALL CANCERS</b>	<b>68</b>	<b>7</b>	<b>0.70</b>

% HV = UDIO HISTOLOŠKI POTVRĐENIH SLU AJEVA (*PROPORTION OF NEW CASES HISTOLOGICALLY VERIFIED*)

% DCO = UDIO REGISTRIRANIH SAMO IZ PODATAKA O SMRTI (*PROPORTION NOTIFIED BY DEATH CERTIFICATE ONLY*)

M / I = OMJER MORTALITETA I INCIDENCIJE (*MORTALITY – INCIDENCE RATIO*)

Tablica B1.

**POKAZATELJI KVALITETE PODATAKA: INCIDENCIJA RAKA U HRVATSKOJ 2011.**  
**DATA QUALITY INDICATORS: CANCER INCIDENCE IN CROATIA IN 2011**

<b>ŽENE - Females</b>	<b>% HV</b>	<b>% DCO</b>	<b>M / I</b>
LABIUM ORIS	42	29	0.06
OESOPHAGUS	56	10	1.05
VENTRICULUS	70	13	0.89
INTESTINUM CRASSUM EXCL. RECTUM	82	8	0.77
RECTUM, RECTOSIGMA ET ANUS	83	5	0.62
VESICA FELLEA ET VIAE BILIARES EXTERNAE	44	12	0.88
PANCREAS	53	18	1.03
LARYNX	74	4	0.47
TRACHEA, BRONCHUS ET PULMO (PRIM.)	51	11	0.95
MELANOMA MALIGNUM CUTIS	96	4	0.38
MAMMA FEMININA	85	4	0.42
CERVIX UTERI	89	1	0.34
CORPUS	81	5	0.34
OVARIUM, TUBA FALLOPI ET ADNEXA	70	5	0.64
VESICA URINARIA	57	3	0.33
REN ET ORGANA URIN. ALTERA ET NON SPEC. (URETER, URETHRA, URACHUS ET GL. PARAURETH)	46	6	0.43
CEREBRUM	33	11	0.98
GLANDULA THYREOIDEA	85	0	0.06
SVI LIMFOMI - ALL LIMPHOMAS	95	4	0.52
MYELOMA MULTIPLEX ET MALIGNOMATA ALTERA IMUNO-PROLIFERATIVA	95	5	1.12
SVE LEUKEMIJE - ALL LEUKEMIAS	87	11	0.91
<b>SVA SIJELA - ALL CANCERS</b>	<b>71</b>	<b>7</b>	<b>0.62</b>

% HV = UDIO HISTOLOŠKI POTVRĐENIH SLUČAJEVA (*PROPORTION OF NEW CASES HISTOLOGICALLY VERIFIED*)

% DCO = UDIO REGISTRIRANIH SAMO IZ PODATAKA O SMRTI (*PROPORTION NOTIFIED BY DEATH CERTIFICATE ONLY*)

M / I = OMJER MORTALITETA I INCIDENCIJE (*MORTALITY - INCIDENCE RATIO*)

Tablica B2.0

**BROJ NOVIH SLUČAJEVA RAKA U HRVATSKOJ 2007 - 2011. GODINE, PREMA SPOLU I PRIMARNOM SIJELU***NUMBER OF NEW CANCER CASES IN CROATIA, BY SEX AND PRIMARY SITE, 2007 – 2011*

<b>MUŠKI - Males</b>					
<b>SIJELO - SITE</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
LABIUM ORIS	60	53	58	51	53
LINGUA	106	113	109	108	99
GLANDULAE SALIVALES	31	28	37	22	27
GINGIVA	22	14	17	11	15
BASIS ORIS	54	36	44	47	29
PARTES ALTERAE ORIS	16	22	47	21	25
OROPHARYNX	39	29	56	97	43
EPIPHARYNX	14	23	15	16	26
HYPOPHARYNX	109	109	97	99	68
PHARYNX NON SPEC.	5	9	7	7	13
OESOPHAGUS	163	174	166	145	195
VENTRICULUS	626	617	590	538	602
INTESTINUM TENUE INC. DUODENUM	21	24	17	23	31
INTESTINUM CRASSUM EXCL. RECTUM	888	987	962	1035	951
RECTUM, RECTOSIGMA ET ANUS	732	832	727	789	697
HEPAR (PRIM. ET NON SPEC.)	273	319	288	294	314
VESICA FELLEA	116	101	145	105	123
PANCREAS	340	374	337	341	328
TRACTUS DIGESTIVUS NON SPEC.	21	18	21	26	11
NASUS, CAVUM NASI, AURIS MEDIA ET SINUS PARANAS.	13	16	20	29	29
LARYNX	327	295	309	320	278
TRACHEA, BRONCHUS ET PULMO (PRIM.)	2210	2020	2228	2019	2152
MESOTHELIOMA	51	47	63	61	51
THYMUS, COR ET MEDIASTINUM	2	4	2	2	4
ORGANA RESPIRATORIA NON SPEC.	1	-	1	3	3
THELAE OSSIUM	43	33	45	40	56
THELAE CONNECTIVAE	51	35	52	53	52
MELANOMA MALIGNUM CUTIS	251	286	296	295	272
MAMMA MASCULINA	21	25	34	21	32
PROSTATA	1583	1691	1783	1786	1657
TESTIS	147	145	157	181	179
PENIS ET ORGANA GENITALIA NON SPEC.	23	31	25	28	36
VESICA URINARIA	650	634	740	747	794
REN ET ORGANA URIN. ALTERA	427	401	475	440	442
OCULUS	20	16	21	21	12
CEREBRUM	256	236	259	216	247
MENINGES	4	12	17	14	6
GLANDULA THYREOIDEA	77	96	115	93	90
GLANDULAE ENDOCRINES ALTERAE	19	10	7	5	7
REGIONES ALTERAE ET NON SATIS SPEC.	42	50	42	48	48
MALIGNOMATA SINE REGIONE SPEC.	153	142	145	82	110
MORBUS HODGKIN	77	46	52	45	46
MALIGNOMATA ALTERA SYSTEMATIS LYMPHATICI	215	224	228	209	242
MYELOMA MULTIPLEX	78	85	88	99	108
LEUKAEMIA LYMPHATICA	132	136	145	150	125
LEUKAEMIA MYELOICA	93	104	87	108	98
LEUKAEMIA MONOCITARIA	2	4	2	5	2
LEUKAEMIA ALTERA SPEC.	3	4	1	-	1
LEUKAEMIA NON SPEC.	13	15	13	14	11
<b>SVA SIJELA - ALL SITES</b>	<b>10947</b>	<b>11015</b>	<b>11483</b>	<b>11203</b>	<b>11191</b>

Tablica B2.0

**BROJ NOVIH SLUČAJEVA RAKA U HRVATSKOJ 2007 - 2011. GODINE, PREMA SPOLU I PRIMARNOM SIJELU***NUMBER OF NEW CANCER CASES IN CROATIA, BY SEX AND PRIMARY SITE, 2007 – 2011***ŽENE - Females**

<b>SIJELO - SITE</b>	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
LABIUM ORIS	27	26	24	24	31
LINGUA	19	20	19	30	15
GLANDULAE SALIVALES	27	17	15	19	21
GINGIVA	7	11	13	11	16
BASIS ORIS	4	6	6	6	4
PARTES ALTERAE ORIS	6	5	8	9	6
OROPHARYNX	6	8	6	11	5
EPIPHARYNX	6	10	9	9	1
HYPOPHARYNX	10	9	7	8	8
PHARYNX NON SPEC.	2	1	2	-	1
OESOPHAGUS	41	33	33	49	39
VENTRICULUS	396	391	376	354	385
INTESTINUM TENUE INC. DUODENUM	19	20	24	27	22
INTESTINUM CRASSUM EXCL. RECTUM	693	737	730	767	724
RECTUM, RECTOSIGMA ET ANUS	522	518	493	473	448
HEPAR (PRIM. ET NON SPEC.)	146	134	152	158	165
VESICA FELLEA	204	178	190	193	178
PANCREAS	290	316	308	305	327
TRACTUS DIGESTIVUS NON SPEC.	24	30	43	29	35
NASUS, CAVUM NASI, AURIS MEDIA ET SINUS PARANAS.	19	15	12	8	16
LARYNX	20	28	21	27	23
TRACHEA, BRONCHUS ET PULMO (PRIM.)	570	514	708	658	768
MESOTHELIOMA	11	17	13	16	8
THYMUS, COR ET MEDIASTINUM	1	1	1	4	6
ORGANA RESPIRATORIA NON SPEC.	-	1	1	1	2
THELAE OSSIUM	26	28	44	37	47
THELAE CONNECTIVAE	45	45	58	46	49
MELANOMA MALIGNUM CUTIS	245	275	295	260	255
MAMMA FEMININA	2572	2473	2390	2492	2094
MALIGNOMA UTERI NON SPEC.	26	24	31	21	29
CERVIX UTERI	387	360	369	323	321
CHORIONEPITHELIOMA	2	-	-	1	1
CORPUS UTERI	576	517	583	649	635
OVARIUM, TUBA FALLOPII ET ADNEXA	461	439	465	487	449
ORGANA GENIT. FEM. ALTERA	7	4	3	8	8
VESICA URINARIA	186	191	239	241	256
REN ET ORGANA URIN. ALTERA	260	250	260	232	294
OCULUS	8	13	13	29	18
CEREBRUM	196	205	216	234	229
MENINGES	9	11	18	16	8
GLANDULA THYREOIDEA	376	411	402	408	362
GLANDULAE ENDOCRINES ALTERAE	4	6	9	3	7
REGIONES ALTERAE ET NON SATIS SPEC.	65	69	85	46	68
MALIGNOMATA SINE REGIONE SPEC.	120	144	119	61	96
MORBUS HODGKIN	75	63	51	45	47
MALIGNOMATA ALTERA SYSTEMATIS LYMPHATICI	213	235	248	222	210
MYELOMA MULTIPLEX	88	80	89	90	85
LEUKAEMIA LYMPHATICA	100	113	120	99	90
LEUKAEMIA MYELOICA	98	84	89	92	75
LEUKAEMIA MONOCITARIA	-	-	3	4	4
LEUKAEMIA ALTERA SPEC.	4	3	2	1	4
LEUKAEMIA NON SPEC.	13	14	8	7	7
<b>SVA SIJELA - ALL SITES</b>	<b>9537</b>	<b>9342</b>	<b>9716</b>	<b>9684</b>	<b>9319</b>

Tablica B2.1

**NOVI SLUČAJEVI RAKA U HRVATSKOJ 2011. GODINE  
NAJČEŠĆA SIJELA - BROJ, POSTOTAK, STOPE INCIDENCIJE, KUMULATIVNE STOPE**

*NEW CANCER CASES IN CROATIA IN 2011*

*MOST COMMON SITES: NUMBER OF CASES, PERCENTAGE, INCIDENCE RATES AND CUMULATIVE RATES*

<b>MUŠKI - Primarno sjelo</b>	<b>BROJ NOVIH SLUČAJEVA</b>	<b>POSTOTAK %</b>	<b>STOPA INCIDENCIJE</b>	<b>STANDARDIZIRANE STOPE (SVJETSKO PUČANSTVO)*</b>	<b>KUMULATIVNE STOPE (0 - 74 godine)</b>
<i>MALES - Primary site</i>	<i>NUMBER OF NEW CASES</i>	<i>PERCENT %</i>	<i>CRUDE INCIDENCE RATE</i>	<i>STANDARDISED INCIDENCE RATE (WORLD)*</i>	<i>CUMULATIVE RATE (0 - 74 years)</i>
<b>SVA SIJELA - ALL SITES</b>	<b>11191</b>	<b>100</b>	<b>541.6</b>	<b>301.1</b>	<b>35.4</b>
TRACHEA, BRONCHUS ET PULMO (PRIM.)	2152	19	104.1	56.1	7.1
PROSTATA	1657	15	80.2	41.0	5.3
INTESTINUM CRASSUM EXCL. RECTUM	951	9	46.0	23.6	2.7
VESICA URINARIA	794	7	38.4	20.1	2.3
RECTUM, RECTOSIGMA ET ANUS	697	6	33.7	17.9	2.1
VENTRICULUS	602	5	29.1	15.0	1.7
REN ET ORGANA URIN. ALTERA	442	4	21.4	11.8	1.6
PANCREAS	328	3	15.9	8.4	1.1
HEPAR (PRIM. ET NON SPEC.)	314	3	15.2	8.0	1.0
LARYNX	278	2	13.5	7.8	1.0
OSTALO - Other	2976	27			

<b>ŽENE - Primarno sjelo</b>	<b>BROJ NOVIH SLUČAJEVA</b>	<b>POSTOTAK %</b>	<b>STOPA INCIDENCIJE</b>	<b>STANDARDIZIRANE STOPE (SVJETSKO PUČANSTVO)*</b>	<b>KUMULATIVNE STOPE (0 - 74 godine)</b>
<i>FEMALES - Primary site</i>	<i>NUMBER OF NEW CASES</i>	<i>PERCENT %</i>	<i>CRUDE INCIDENCE RATE</i>	<i>STANDARDISED INCIDENCE RATE (WORLD)*</i>	<i>CUMULATIVE RATE (0 - 74 years)</i>
<b>SVA SIJELA - ALL SITES</b>	<b>9319</b>	<b>100</b>	<b>420.0</b>	<b>205.0</b>	<b>22.2</b>
MAMMA FEMININA	2094	22	94.4	50.1	5.5
TRACHEA, BRONCHUS ET PULMO (PRIM.)	768	8	34.6	15.5	1.8
INTESTINUM CRASSUM EXCL. RECTUM	724	8	32.6	13.0	1.4
CORPUS UTERI	635	7	28.6	14.4	1.8
OVARIUM, TUBA FALLOPII ET ADNEXA	449	5	20.2	11.4	1.3
RECTUM, RECTOSIGMA ET ANUS	448	5	20.2	8.3	1.0
VENTRICULUS	385	4	17.4	6.5	0.7
GLANDULA THYREOIDEA	362	4	16.3	12.3	1.2
PANCREAS	327	4	14.7	5.4	0.6
CERVIX UTERI	321	3	14.5	9.8	1.0
OSTALO - Other	2806	30			

- STOPE NA 100.000 (CRUDE AND STANDARDISED INCIDENCE ARE RATES PER 100,000 PERSONS)  
 - SAMO INVAZIVNI RAK (ONLY INVASIVE CANCERS ARE INCLUDED IN THE ABOVE TABULATIONS)  
 - \* DIREKTNATA METODA (DIRECT METHOD)

Tablica B3.0

**BROJ NOVIH SLUČAJEVA RAKA PREMA SPOLU, DOBI TE PRIMARNOM SIJELU - RH 2011.**  
**NEW CANCER CASES IN CROATIA IN 2011 BY SEX, AGE AND PRIMARY SITE**

IČD No X REV. PRIMARY SITE	SPOL SEX	UKUPNO ALL AGES	DOB - AGE																	Nep. Unkn.		
			0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84		85+	
C00 LABIUM ORIS	M	53	0	0	0	0	0	0	0	0	0	1	3	2	4	6	8	8	7	11	3	0
	fi	31	0	0	0	0	0	0	0	0	0	0	0	1	0	3	2	4	9	5	7	0
	UK	84	0	0	0	0	0	0	0	0	0	1	3	3	4	9	10	12	16	16	10	0
C01 BASIS LINGVAE	M	44	0	0	0	0	0	0	0	0	1	0	4	10	13	8	3	2	2	0	1	0
	fi	6	0	0	0	0	0	0	0	0	0	0	2	0	1	1	0	1	1	0	0	0
	UK	50	0	0	0	0	0	0	0	0	1	0	6	10	14	9	3	3	3	0	1	0
C02 PARTES ALTERAE ET PARTES NON SPEC. LINGVAE	M	54	0	0	0	0	0	0	0	0	1	5	14	13	8	2	4	3	4	0	0	0
	fi	9	0	0	0	0	0	0	0	0	0	2	0	1	0	2	2	0	2	0	0	0
	UK	63	0	0	0	0	0	0	0	0	1	7	14	14	8	4	6	3	6	0	0	0
C03 GINGIVA	M	15	0	0	0	0	0	0	0	0	1	0	2	4	3	2	2	1	0	0	0	0
	fi	16	0	0	0	0	0	0	0	0	0	0	0	2	1	2	3	4	2	2	0	0
	UK	31	0	0	0	0	0	0	0	0	1	0	2	6	4	4	5	5	2	2	0	0
C04 BASIS ORIS	M	29	0	0	0	0	0	0	0	0	1	1	6	8	7	4	0	1	1	0	0	0
	fi	4	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	2	0
	UK	33	0	0	0	0	0	0	0	0	1	1	6	9	7	4	1	1	1	0	2	0
C05 PALATUM	M	23	0	0	0	0	0	0	0	0	0	4	1	2	5	7	3	1	0	0	0	0
	fi	7	0	0	0	0	0	0	0	0	1	0	1	2	0	0	0	0	1	1	1	0
	UK	30	0	0	0	0	0	0	0	0	1	0	5	2	4	5	7	3	1	1	1	0
C06 PARTES ALTERAE ET PARTES NON SPEC. ORIS	M	25	0	0	0	0	0	0	0	0	2	3	3	7	5	0	3	1	0	1	0	0
	fi	6	0	0	0	0	0	0	0	0	0	2	1	0	0	0	1	0	1	1	0	0
	UK	31	0	0	0	0	0	0	0	0	2	5	4	7	5	0	4	1	1	1	2	0
C07 GLANDULA PAROTIS	M	23	0	0	0	0	0	0	0	0	1	1	1	3	0	0	4	1	4	3	5	0
	fi	14	0	0	0	0	0	0	0	0	0	2	2	1	1	0	1	1	3	1	0	0
	UK	37	0	0	0	0	0	0	0	0	1	3	3	5	1	1	4	2	5	6	6	0
C08 GLANDULAE SALIVALES ALTERAE ET NON SPEC.	M	4	0	0	0	0	0	0	0	0	0	1	0	1	0	1	1	0	0	0	0	0
	fi	7	0	0	0	0	0	0	0	0	0	0	2	1	1	0	0	1	0	2	0	0
	UK	11	0	0	0	0	0	0	0	0	0	0	3	1	2	0	1	2	0	2	0	0
C09 TONSILLA	M	35	0	0	0	0	0	0	0	0	0	1	3	5	11	5	3	3	3	1	0	0
	fi	10	0	0	0	0	0	0	0	0	0	1	1	0	2	3	1	2	0	0	0	0
	UK	45	0	0	0	0	0	0	0	0	0	2	4	5	13	8	4	5	3	1	0	0
C10 OROPHARYNX	M	43	0	0	0	0	0	0	0	0	2	4	4	10	9	6	4	4	0	0	0	0
	fi	5	0	0	0	0	0	0	0	0	0	0	1	1	1	2	0	0	0	0	0	0
	UK	48	0	0	0	0	0	0	0	0	2	4	5	11	10	8	4	4	0	0	0	0
C11 EPIPHARYNX	M	26	0	0	0	0	0	2	0	2	1	2	2	4	5	1	1	1	3	2	0	0
	fi	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
	UK	27	0	0	0	0	0	2	0	2	1	2	2	5	5	1	1	1	3	2	0	0
C12 SINUS PIRIFORMIS	M	18	0	0	0	0	0	0	0	0	1	0	2	4	4	2	0	0	1	0	0	0
	fi	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
	UK	19	0	0	0	0	0	0	0	0	1	0	2	5	4	4	2	0	0	1	0	0
C13 HIPOPHARYNX	M	68	0	0	0	0	0	0	0	0	1	4	4	22	17	7	9	3	0	1	0	0
	fi	8	0	0	0	0	0	0	0	0	0	1	0	2	1	2	1	0	0	1	0	0
	UK	76	0	0	0	0	0	0	0	0	0	2	4	6	23	19	8	9	3	1	1	0
C14 PHARYNX NON SPEC.	M	13	0	0	0	0	0	0	0	0	0	1	0	1	3	3	1	2	1	1	0	0
	fi	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
	UK	14	0	0	0	0	0	0	0	0	0	1	0	1	3	3	1	2	1	2	0	0
C15 OESOPHAGUS	M	195	0	0	0	0	0	0	3	0	3	6	18	35	26	28	25	27	14	10	0	0
	fi	39	0	0	0	0	0	1	0	0	1	0	5	4	3	6	6	6	5	2	0	0
	UK	234	0	0	0	0	0	1	3	0	4	6	23	39	29	34	31	33	19	12	0	0
C16 VENTRICULUS	M	602	0	0	0	0	0	2	5	9	21	31	51	65	86	105	111	81	35	0	0	
	fi	385	0	0	0	0	1	0	0	6	5	11	18	27	34	65	77	25	44	0	0	0
	UK	987	0	0	0	0	1	0	2	11	14	32	49	78	90	120	170	188	153	79	0	0
C17 INTESTINUM TENUE INC. DUODENUM	M	31	0	0	0	0	0	0	0	2	3	3	2	0	5	3	2	5	3	3	0	0
	fi	22	0	0	0	0	0	0	0	1	0	2	0	4	2	6	2	0	3	0	0	0
	UK	53	0	0	0	0	0	0	0	3	3	5	2	4	7	5	8	7	3	6	0	0
C18 INTESTINUM CRASSUM EXCL. RECTUM	M	951	0	0	0	0	0	2	4	10	12	14	43	93	111	129	174	176	118	65	0	0
	fi	724	0	0	0	0	0	2	7	7	6	22	34	64	70	71	103	134	109	95	0	0
	UK	1675	0	0	0	0	0	4	11	17	18	36	77	157	181	200	277	310	227	160	0	0
C19 COLON RECTOSIGMOIDEUM	M	133	0	0	0	0	0	0	0	3	2	3	10	16	24	16	19	21	16	3	0	0
	fi	95	0	0	0	0	0	0	1	3	1	0	3	11	12	2	12	18	20	12	0	0
	UK	228	0	0	0	0	0	0	1	6	3	3	13	27	36	18	31	39	36	15	0	0
C20 RECTUM	M	552	0	0	0	0	0	1	3	5	4	13	51	57	81	73	99	95	49	21	0	0
	fi	341	0	0	0	0	0	2	5	1	4	8	14	28	39	49	54	53	54	30	0	0
	UK	893	0	0	0	0	0	3	8	6	8	21	65	85	120	122	153	148	103	51	0	0
C21 ANUS ET CANALIS ANALIS	M	12	0	0	0	0	0	0	0	0	0	1	1	2	0	2	4	2	0	0	0	0
	fi	12	0	0	0	0	0	0	0	0	0	3	1	1	1	2	0	1	1	2	0	0
	UK	24	0	0	0	0	0	0	0	0	0	4	2	3	1	4	4	3	1	2	0	0
<b>C19+C20+C21 (154 ICD IX)</b>	M	<b>697</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>3</b>	<b>8</b>	<b>6</b>	<b>17</b>	<b>62</b>	<b>75</b>	<b>105</b>	<b>91</b>	<b>122</b>	<b>118</b>	<b>65</b>	<b>24</b>	<b>0</b>	
	fi	<b>448</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>6</b>	<b>4</b>	<b>5</b>	<b>11</b>	<b>18</b>	<b>40</b>	<b>52</b>	<b>53</b>	<b>66</b>	<b>72</b>	<b>75</b>	<b>44</b>	<b>0</b>	
	UK	<b>1145</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>9</b>	<b>12</b>	<b>11</b>	<b>28</b>	<b>80</b>	<b>115</b>	<b>157</b>	<b>144</b>	<b>188</b>	<b>190</b>	<b>140</b>	<b>68</b>	<b>0</b>	
C22 HEPAR (PRIM. ET NON SPEC.) ET VIAE BILIARES INTERNAE	M	314	0	0	0	0	0	0	1	1	3	7	18	28	46	49	61	50	33	17	0	0
	fi	165	0	0	0	0	0	0	0	0	1	2	4	12	9	14	29	32	36	26	0	0
	UK	479	0	0	0	0	0	0	1	1	4	9	22	40	55	63	90	82	69	43	0	0
C23 VESICA FELLEA	M	44	0	0	0	0	0	0	0	1	0	1	1	3	3	8	8	10	6	3	0	0
	fi	121	0	0	0	0	0	0	0	0	0	1	4	4	10	10	21	28	27	16	0	0
	UK	165	0	0	0	0	0	0	0	1	0	2	5	7	13	18	29	38	33	19	0	0
C24 PARTES ALTERAE ET NON SPEC. TRACTUS BILIARIS	M	79	0	0	0	0</																

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**BROJ NOVIH SLUČAJEVA RAKA PREMA SPOLU, DOBI TE PRIMARNOM SIJELU - RH 2011.**  
**NEW CANCER CASES IN CROATIA IN 2011 BY SEX, AGE AND PRIMARY SITE**

IFRA MKB X REVIZIJA PRIMARNO SIJELO ICD No X REV. PRIMARY SITE	SPOL SEX	UKUPNO ALL AGES	DOB - AGE																	Nep. Unkn.	
			0- 4	5- 9	10- 14	15- 19	20- 24	25- 29	30- 34	35- 39	40- 44	45- 49	50- 54	55- 59	60- 64	65- 69	70- 74	75- 79	80- 84		85+
C26 TRACTUS DIGESTIVUS NON SPEC.	M	11	0	0	0	0	0	0	0	0	0	0	0	4	1	0	3	1	2	0	0
	fi	35	0	0	0	0	0	0	0	0	0	0	1	2	3	2	2	9	5	11	0
	UK	46	0	0	0	0	0	0	0	0	0	0	1	6	4	2	5	10	7	11	0
C30 NASUS.CAVUM NASI ET AURIS MEDIA	M	12	0	0	0	0	0	0	0	0	1	1	0	4	0	2	1	1	2	0	0
	fi	4	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	1	0	0
	UK	16	0	0	0	0	0	0	0	0	1	1	0	4	0	2	3	2	2	1	0
C31 SINUS PARANASALES	M	17	0	0	0	0	0	0	1	0	2	2	4	1	2	2	2	1	0	0	0
	fi	12	0	0	0	0	0	0	0	0	0	0	0	4	1	1	2	1	2	1	0
	UK	29	0	0	0	0	0	0	1	0	2	2	4	5	3	3	4	2	2	1	0
C32 LARYNX	M	278	0	0	0	0	0	0	0	0	4	23	33	59	49	41	27	27	13	2	0
	fi	23	0	0	0	0	1	0	0	0	1	1	5	2	7	1	2	0	3	0	0
	UK	301	0	0	0	0	1	0	0	0	5	24	38	61	56	42	29	27	16	2	0
C33 TRACHEA	M	13	0	0	0	0	0	0	1	0	0	0	2	4	0	1	3	2	0	0	0
	fi	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0
	UK	14	0	0	0	0	0	0	1	0	0	0	3	4	0	1	3	2	0	0	0
C34 BRONCHUS ET PULMO (PRIM.)	M	2139	0	0	0	0	0	1	2	1	16	65	147	323	341	352	356	308	172	55	0
	fi	767	0	0	0	0	0	3	1	1	10	28	50	100	106	85	112	136	80	55	0
	UK	2906	0	0	0	0	0	4	3	2	26	93	197	423	447	437	468	444	252	110	0
<b>C33+C34 (162 ICD IX)</b>	M	<b>2152</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>3</b>	<b>1</b>	<b>16</b>	<b>65</b>	<b>149</b>	<b>327</b>	<b>341</b>	<b>353</b>	<b>359</b>	<b>310</b>	<b>172</b>	<b>55</b>	<b>0</b>
	Ž	<b>768</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>1</b>	<b>1</b>	<b>10</b>	<b>28</b>	<b>51</b>	<b>100</b>	<b>106</b>	<b>85</b>	<b>112</b>	<b>136</b>	<b>80</b>	<b>55</b>	<b>0</b>
	UK	<b>2920</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>4</b>	<b>2</b>	<b>26</b>	<b>93</b>	<b>200</b>	<b>427</b>	<b>447</b>	<b>438</b>	<b>471</b>	<b>446</b>	<b>252</b>	<b>110</b>	<b>0</b>
C37 THYMUS	M	4	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0
	fi	6	0	0	0	1	0	0	0	1	0	1	1	1	0	0	0	1	0	0	0
	UK	10	0	0	0	1	0	0	0	1	0	2	2	2	1	0	0	1	2	0	0
C39 ORGANA RESPIRATORIA ET INTRATHORAC. ALTERA ET NON SPEC.	M	3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	0	0	0
	fi	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0
	UK	5	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	1	0	1	0
C40 THELAE OSSIIUM MEMBRUM	M	38	0	1	3	4	3	3	2	1	5	1	2	2	4	1	2	3	0	1	0
	fi	34	1	0	0	2	0	1	1	3	4	3	6	7	1	2	2	0	1	0	0
	UK	72	1	1	3	6	3	4	3	4	9	4	8	9	5	3	4	3	1	1	0
C41 THELAE OSSIIUM PARTUM ALT. ET NON SPEC.	M	18	1	1	3	1	0	1	0	0	0	1	0	1	1	3	1	2	0	2	0
	fi	13	0	0	1	0	0	0	1	0	0	0	1	0	1	1	3	3	0	2	0
	UK	31	1	1	4	1	0	1	1	0	0	1	1	1	2	4	4	5	0	4	0
C43 MELANOMA MALIGNUM CUTIS	M	272	0	0	0	0	2	4	5	9	8	23	25	35	31	36	43	31	14	6	0
	fi	255	0	0	1	0	1	1	7	11	14	26	22	24	20	16	35	33	29	15	0
	UK	527	0	0	1	0	3	5	12	20	22	49	47	59	51	52	78	64	43	21	0
C45 MESOTHELIOMA	M	51	0	0	0	0	0	0	0	0	0	0	1	7	12	10	10	6	4	1	0
	fi	8	0	0	0	0	0	0	0	1	0	1	0	1	0	2	1	2	0	0	0
	UK	59	0	0	0	0	0	0	0	1	0	1	1	8	12	12	11	8	4	1	0
C46 SARCOMA KAPOSI	M	4	0	0	0	0	0	0	1	0	0	0	1	0	0	0	1	1	0	0	0
	fi	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0
	UK	6	0	0	0	0	0	0	1	0	0	0	1	0	0	1	1	1	1	0	0
C47 NERVI PERIFERICI ET SYSTEMA NERVOSUM PERIFERICUM	M	3	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	1	0	0	0
	fi	7	0	0	0	0	0	0	1	0	0	0	0	1	0	2	2	1	0	0	0
	UK	10	0	0	0	0	0	0	1	0	0	0	0	2	0	3	2	2	0	0	0
C49 THELAE CONNECTIVAE ET THELAE MESENCHIMALES ALT. EXCL. THELAE OSSIIUM	M	52	2	1	0	4	3	2	1	1	2	2	3	3	7	4	5	8	3	1	0
	fi	49	0	0	0	1	0	1	1	0	5	3	6	6	2	3	5	8	4	4	0
	UK	101	2	1	0	5	3	3	2	1	7	5	9	9	9	7	10	16	7	5	0
C50 MAMMA	M	32	0	0	0	0	1	0	0	0	2	1	4	3	5	6	0	3	4	3	0
	fi	2094	0	0	0	1	0	12	24	54	133	143	257	219	245	230	223	278	150	125	0
	UK	2126	0	0	0	1	1	12	24	54	135	144	261	222	250	236	223	281	154	128	0
C51 VULVA	fi	66	0	0	0	0	0	0	2	0	1	1	3	4	6	6	10	11	11	0	0
C52 VAGINA	fi	12	0	0	0	0	0	0	0	0	0	0	1	0	0	2	1	3	4	1	0
C53 CERVIX UTERI	fi	321	0	0	0	0	3	5	19	23	30	48	36	49	32	20	20	19	12	5	0
C54 CORPUS UTERI	fi	635	0	0	0	0	0	2	6	8	9	24	66	102	105	79	94	78	40	22	0
C55 UTERUS NON SPEC.	fi	29	0	0	0	0	0	0	0	0	0	0	1	2	1	0	0	6	8	11	0
C56 OVARIUM	fi	436	0	0	1	2	2	5	8	15	16	38	47	61	53	46	55	41	34	12	0
C57 ORGANA GENITALIA FEMININA ALTERA ET NON SPEC.	fi	21	0	0	0	0	0	1	0	0	2	3	3	0	2	2	2	1	3	2	0
C58 CHORIOEPITHELIOMA	fi	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<b>C56+C57.0-C57.4 (183 ICD IX)</b>	Ž	<b>449</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>2</b>	<b>6</b>	<b>8</b>	<b>15</b>	<b>17</b>	<b>39</b>	<b>50</b>	<b>61</b>	<b>55</b>	<b>47</b>	<b>56</b>	<b>42</b>	<b>35</b>	<b>13</b>	<b>0</b>
C60 PENIS	M	32	0	0	0	0	0	0	0	0	2	3	4	1	4	4	1	7	5	1	0



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**BROJ NOVIH SLUČAJEVA RAKA PREMA SPOLU, DOBI TE PRIMARNOM SIJELU - RH 2011.**  
**NEW CANCER CASES IN CROATIA IN 2011 BY SEX, AGE AND PRIMARY SITE**

IČD No X REV. PRIMARY SITE	SPOL SEX	UKUPNO ALL AGES	DOB - AGE																	Nep. Unkn.		
			0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84		85+	
C61 PROSTATĀ	M	1657	0	0	0	0	0	0	0	0	1	0	7	39	129	224	315	379	289	175	99	0
C62 TESTIS	M	179	1	0	0	7	18	28	43	32	20	9	5	4	3	5	0	1	2	1	0	0
C63 ORGANA GENITALIA MASCULINA ALTERA ET NON SPEC.	M	4	0	0	0	0	1	0	0	0	0	1	1	0	0	0	1	0	0	0	0	0
C64 REN EXCL. PELVIS RENALIS	M	405	4	0	0	2	0	0	4	0	12	13	42	66	53	64	66	40	27	12	0	0
	fi	265	3	1	1	0	0	1	1	3	6	18	24	24	28	28	32	50	23	22	0	0
	UK	670	7	1	1	2	0	1	5	3	18	31	66	90	81	92	98	90	50	34	0	0
C65 PELVIS RENALIS	M	15	0	0	0	0	0	0	0	0	0	0	0	3	1	2	6	1	2	0	0	0
	fi	12	0	0	0	0	0	0	0	0	1	0	1	1	0	1	1	3	4	0	0	0
	UK	27	0	0	0	0	0	0	0	0	1	0	1	4	1	3	7	4	6	0	0	0
C66 URETER	M	17	0	0	0	0	0	0	0	0	1	1	0	4	2	2	4	2	1	0	0	0
	fi	11	0	0	0	0	0	0	0	0	0	0	1	2	1	1	1	4	1	0	0	0
	UK	28	0	0	0	0	0	0	0	0	1	1	1	6	3	3	5	6	2	0	0	0
C67 VESICA URINARIA	M	794	0	0	0	0	2	1	4	5	6	20	34	81	115	104	141	157	71	53	0	0
	fi	256	0	0	0	0	1	1	1	3	11	9	30	29	37	38	48	29	28	0	0	0
	UK	1050	0	0	0	0	3	2	5	6	9	31	43	111	144	131	179	205	100	81	0	0
C68 ORGANA URINARIA ALT. ET NON SPEC.	M	5	0	0	0	0	0	0	0	0	0	0	1	1	0	2	0	1	0	0	0	0
	fi	6	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	1	4	0	0	0
	UK	11	0	0	0	0	0	0	0	0	0	0	2	1	0	2	0	2	4	0	0	0
C69 OCULUS ET ADNEXA	M	12	1	0	0	1	0	0	0	0	1	0	0	2	4	0	2	0	0	1	0	0
	fi	18	1	0	0	0	0	0	1	0	0	1	1	1	4	2	2	2	1	2	0	0
	UK	30	2	0	0	1	0	0	1	0	1	1	1	3	8	2	4	2	1	3	0	0
C70 MENINGES	M	6	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	2	0	0	0	0
	fi	8	0	0	0	0	0	0	0	0	1	0	1	2	1	1	1	1	0	0	0	0
	UK	14	0	0	0	0	0	0	0	0	1	0	1	3	2	2	2	3	0	0	0	0
C71 CEREBRUM	M	247	5	6	1	2	3	2	13	9	12	22	21	30	30	24	25	25	14	3	0	0
	fi	229	2	1	4	2	2	5	6	7	6	9	12	18	18	20	30	34	35	18	0	0
	UK	476	7	7	5	4	5	7	19	16	18	31	33	48	48	44	55	59	49	21	0	0
C72 MEDULLA SPINALIS, NERVI CRANIALES ET PARTES ALT. SYSTEMATIS NERVOSI CENRALIS	M	15	0	0	1	0	0	1	3	1	0	1	0	2	1	2	1	1	1	0	0	0
	fi	4	1	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1	0	0	0	0
	UK	19	1	0	1	0	0	1	3	1	0	1	0	3	1	2	2	2	1	0	0	0
C73 GLANDULA THYREOIDEA	M	90	0	0	0	0	2	2	5	8	4	10	8	25	11	7	6	0	1	1	0	0
	fi	362	0	0	2	8	8	19	15	43	31	38	39	42	56	16	20	18	4	3	0	0
	UK	452	0	0	2	8	10	21	20	51	35	48	47	67	67	23	26	18	5	4	0	0
C74 GLANDULA SUPRARENALIS	M	12	1	0	0	0	0	0	0	0	1	0	0	1	1	0	3	1	2	0	0	0
	fi	10	0	1	0	0	0	0	1	0	0	2	0	1	1	0	1	2	0	1	0	0
	UK	22	1	1	0	0	0	0	1	0	1	2	0	2	2	2	4	3	2	1	0	0
C75 GLANDULAE ENDOCRINES ALTERAE	M	7	0	0	0	0	0	0	0	0	1	0	1	1	1	0	2	0	1	0	0	0
	fi	7	0	0	0	0	0	0	0	0	0	0	0	0	1	0	2	3	1	0	0	0
	UK	14	0	0	0	0	0	0	0	0	1	0	1	1	2	0	4	3	2	0	0	0
C76 REGIONES ALTERAE ET NON SATIS SPEC.	M	48	0	0	0	1	0	1	0	0	0	2	2	5	6	5	4	8	7	7	0	0
	fi	68	0	0	0	0	0	0	0	1	0	1	3	1	5	1	9	14	13	20	0	0
	UK	116	0	0	0	1	0	1	0	1	0	3	5	6	11	6	13	22	20	27	0	0
C77 MALIGNOMATA SEC. ET NON SPEC. LYMPHONODORUM	M	46	0	0	0	0	0	0	0	0	0	2	6	10	8	8	4	2	4	2	0	0
	fi	23	0	0	0	0	0	0	0	0	2	0	3	3	0	6	3	2	3	1	0	0
	UK	69	0	0	0	0	0	0	0	0	2	2	9	13	8	14	7	4	7	3	0	0
C78 MALIGNOMATA SEC. TRACTUS RESPIRATORII ET DIGESTIVI	M	126	0	0	0	0	0	0	0	0	1	4	8	6	24	12	23	26	13	9	0	0
	fi	117	0	0	0	0	1	0	1	0	1	1	7	8	7	10	15	25	26	15	0	0
	UK	243	0	0	0	0	1	0	1	0	2	5	15	14	31	22	38	51	39	24	0	0
C79 MALIGNOMATA SEC. REGIONUM ALTERARUM SPEC.	M	62	0	0	0	0	0	1	0	0	1	2	7	1	13	11	12	8	4	2	0	0
	fi	51	0	0	0	0	0	0	0	1	3	2	6	7	3	3	9	6	7	4	0	0
	UK	113	0	0	0	0	0	1	0	1	4	4	13	8	16	14	21	14	11	6	0	0
C80 MALIGNOMATA SINE REGIONE SPEC.	M	110	0	0	0	0	0	0	1	0	2	4	6	7	22	13	18	15	18	4	0	0
	fi	96	0	0	0	0	0	2	0	0	2	1	7	3	11	10	10	19	12	19	0	0
	UK	206	0	0	0	0	0	2	1	0	4	5	13	10	33	23	28	34	30	23	0	0
C81 MORBUS HODGKIN	M	46	0	0	0	3	10	4	1	3	3	3	3	4	1	1	4	3	2	1	0	0
	fi	47	0	0	3	2	5	5	8	5	0	3	1	2	0	4	5	3	1	0	0	0
	UK	93	0	0	3	5	15	9	9	8	3	6	4	6	1	5	9	6	3	1	0	0
C82 LYMPHOMA NON-HODGKIN FOLICULARE (NODULARE)	M	32	0	0	0	1	0	0	3	1	2	1	3	4	7	4	2	4	0	0	0	0
	fi	27	0	0	0	0	0	0	1	0	1	1	3	5	3	4	2	4	2	1	0	0
	UK	59	0	0	0	1	0	0	4	1	3	2	6	9	10	8	4	8	2	1	0	0
C83 LYMPHOMA NON-HODGKIN DIFFUSUM	M	94	1	1	2	1	2	3	3	1	2	6	5	13	13	6	12	11	6	6	0	0
	fi	92	0	0	1	2	5	0	1	1	1	4	4	7	6	15	8	15	15	7	0	0
	UK	186	1	1	3	3	7	3	4	2	3	10	9	20	19	21	20	26	21	13	0	0
C84 LYMPHOMATA T CELLULARUM PERIPHERICA ET CUTANEA	M	9	0	0	1	0	0	0	0	0	0	0	1	3	0	1	1	0	1	1	0	0
	fi	5	0	0	0	0	0	0	0	0	0	1	1	1	0	0	0	2	0	0	0	0
	UK	14	0	0	1	0	0	0	0	0	0	1	2	4	0	1	1	2	1	1	0	0
C85 LYMPHOMATA NON-HODGKIN ALT. ET NON SPEC.	M	100	0	0	0	1	2	2	4	1	5	5	13	11	10	11	9	14	12	0	0	0
	fi	83	1	1	1	1	1	1	1	1	1	6	4	6	2	13	17	11	9	0	0	0
	UK	183	1	1	1	2	3	3	5	2	6	11	19	15	16	13	22	31	23	9	0	0
C88 MALIGNOMATA IMUNOPROLIFERATIVA	M	8	0	0	0	0	0	0	0	0	0	0	1	0	1	0	2	1	1	2	0	0
	fi	7	0	0	0	0	0	0	0	0	0	0	2	1	1	0	1	1	0	1	0	0
	UK	15	0	0	0	0	0	0	0	0	0	0	3	1	2	0	3	2	1	3	0	0
C90 MYELOMA MULTIPLEX ET MALIGNOMATA PLASMOCITARIA	M	108	0	0	0	0	0	0	0	0	2	2	5	9	15	14	18	21	14	8	0	0
	fi	85	0	0	0	0	0	0	0	0	1	3	6	9	3	7	11	20	19	6	0	0
	UK	193	0	0	0	0	0	0	0	0	3	5	11	18	18	21	29	41	33	14	0	0

Tablica B3.0

**BROJ NOVIH SLUČAJEVA RAKA PREMA SPOLU, DOBI TE PRIMARNOM SIJELU – RH 2011.**  
**NEW CANCER CASES IN CROATIA IN 2011 BY SEX, AGE AND PRIMARY SITE**

IČD No X REV. PRIMARY SITE	SPOL SEX	UKUPNO ALL AGES	DOB - AGE																	Nep. Unkn.		
			0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84		85+	
C91 LEUKAEMIA LYMPHATICA	M	125	7	3	5	1	0	1	1	2	0	1	4	6	12	10	19	24	19	10	0	
	fi	90	4	4	3	1	0	0	0	0	2	1	3	4	6	9	10	11	19	13	0	
	UK	215	11	7	8	2	0	1	1	2	2	2	7	10	18	19	29	35	38	23	0	
C92 LEUKAEMIA MYELOICA	M	98	0	2	0	0	2	1	1	3	3	7	4	7	7	11	20	11	12	7	0	
	fi	75	1	0	0	1	0	0	1	0	0	2	2	3	10	7	16	13	9	10	0	
	UK	173	1	2	0	1	2	1	2	3	3	9	6	10	17	18	36	24	21	17	0	
C93 LEUKAEMIA MONOCITARIA	M	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	
	fi	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	1	0	0	
	UK	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	4	1	0	0	
C94 LEUKAEMIA ALTERA SPEC. (ERYTHROLEUKAEMIA, LEUKAEMIA MEGAKARYOCYTICA)	M	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	
	fi	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	1	2
	UK	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	1	2	0
C95 LEUKAEMIA NON SPEC.	M	11	0	0	0	0	0	0	1	0	0	1	0	0	1	2	1	2	3	0	0	
	fi	7	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	2	2	0	0	
	UK	18	0	0	0	0	0	0	1	0	0	1	0	0	1	3	3	4	5	0	0	
C96 MALIGNOMATA ALT. ET NON SPEC. SYSTEMATIS LYMPHATICI ET HEMATOPOIETICI	M	7	1	0	0	0	0	0	0	1	0	0	0	1	1	0	1	0	2	0	0	
	fi	3	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	
	UK	10	1	1	0	0	0	0	0	1	0	0	0	2	1	0	1	0	2	1	0	
<b>C82-C85+C96 (202 ICD IX)</b>	M	242	2	1	3	3	4	5	10	4	9	12	22	32	31	22	25	29	21	7	0	
	Ž	210	1	2	2	3	6	1	3	2	3	12	14	18	15	21	23	38	28	18	0	
	UK	452	3	3	5	6	10	6	13	6	12	24	36	50	46	43	48	67	49	25	0	
<b>SVE LOKALIZACIJE ALL SITES C00 - C97</b>	M	11191	24	15	16	29	51	63	115	116	177	366	711	1322	1543	1604	1865	1659	1022	493	0	
	Ž	9319	14	9	18	24	32	73	122	199	312	490	757	962	1002	919	1191	1394	1024	777	0	
	UK	20510	38	24	34	53	83	136	237	315	489	856	1468	2284	2545	2523	3056	3053	2046	1270	0	
CA IN SITU D00 - D09	M	38	0	0	0	0	0	0	1	0	0	2	1	10	5	6	6	3	3	1	0	
	fi	644	0	0	0	1	48	102	121	89	71	63	35	37	32	23	8	8	6	0	0	
	UK	682	0	0	0	1	48	102	122	89	71	65	36	47	37	29	14	11	9	1	0	
D06 CERVIX UTERI - CA IN SITU	fi	547	0	0	0	1	47	100	119	84	68	50	24	22	15	9	3	3	2	0	0	
	M	27	0	0	0	0	0	2	2	3	0	1	2	3	3	4	2	2	2	1	0	
	UK	72	0	0	0	0	0	2	2	4	1	6	6	7	10	8	12	3	8	3	0	
D32 NEOPLASMA BENIGNUM MENINGUM	M	45	0	0	0	0	0	0	0	1	1	5	4	7	4	10	1	6	2	0	0	
	fi	72	0	0	0	0	0	2	2	4	1	6	6	7	10	8	12	3	8	3	0	
	UK	117	0	0	0	0	2	2	6	6	5	11	13	11	15	22	18	22	12	1	0	
D33 NEOPLASMA BENIGNUM CEREBRI	M	57	0	1	0	1	2	2	5	7	2	7	6	5	5	5	4	4	0	1	0	
	fi	133	2	0	3	1	4	3	6	6	9	8	16	13	17	15	19	8	1	2	0	
	UK	190	2	1	3	2	6	5	11	13	11	15	22	18	22	20	23	12	1	3	0	
D42 NEOPLASMA MENINGUM NON CLASS.	M	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	fi	3	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	2	0	0	0	
	UK	3	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	2	0	0	0	
D43 NEOPLASMA CEREBRI NON CLASS.	M	9	0	0	0	1	0	0	0	0	0	0	1	2	3	0	1	1	0	0	0	
	fi	10	0	0	1	0	0	0	0	0	0	1	1	3	0	1	1	1	0	1	0	
	UK	19	0	0	1	1	0	0	0	0	0	1	2	5	3	1	2	2	0	1	0	
D45 POLYCYTHAEMIA RUBRA VERA	M	6	0	0	0	0	0	0	0	0	0	1	0	2	0	1	1	0	1	0	0	
	fi	8	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	1	4	1	0	
	UK	14	0	0	0	0	0	0	0	1	0	1	0	2	0	1	1	1	5	1	0	
D46.9 SYNDROMA MYELODISPLASTICUM NON SPEC.	M	34	0	0	0	0	1	0	0	0	0	0	0	4	2	5	10	7	5	0	0	
	fi	44	0	0	0	0	0	0	0	0	1	0	0	3	1	2	4	7	16	10	0	
	UK	78	0	0	0	0	1	0	0	0	1	0	0	3	5	4	9	17	23	15	0	
D47.1 SYNDROMA MYELOPROLIFERATIVUM CHR.	M	20	0	2	1	0	0	0	0	0	0	0	0	3	2	3	1	4	4	0	0	
	fi	26	0	0	0	0	1	1	1	0	0	0	1	1	2	3	4	4	7	1	0	
	UK	46	0	2	1	0	1	1	1	0	0	0	1	1	5	5	7	5	11	5	0	

NAPOMENA: U UKUPAN BROJ NISU URANATI SLUČAJEVI SA IČD KODOM C44 (MALIGNOMA CUTIS ALTERUM).  
 NOTE: EXCLUDED FROM THE "TOTAL" ARE CASES WITH ICD CODE C44 (MALIGNOMA CUTIS ALTERUM).



Tablica B3.1

**STOPE INCIDENCIJE RAKA NA 100.000 STANOVNIKA PREMA SPOLU, DOBI TE PRIMARNOM SIJELU - RH 2011.**
**CANCER INCIDENCE RATES IN CROATIA IN 2011 PER 100,000 POPULATION BY SEX, AGE AND PRIMARY SITE**

#IFRA MKB X REVIZIJA PRIMARNO SIJELO ICD No X REV. PRIMARY SITE	SPOL SEX	UKUPNO ALL AGES	DOB - AGE																		
			0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85+	
C25 PANCREAS	M	15.9	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	3.5	5.2	12.7	28.0	32.9	54.8	75.4	58.7	105.6	96.9	
	ž	14.7	0.0	0.0	0.0	0.0	0.0	2.1	0.0	0.0	2.1	1.9	7.4	15.8	19.3	27.5	43.7	61.4	56.9	133.0	
	UK	15.3	0.0	0.0	0.0	0.0	0.0	1.0	0.7	0.0	2.8	3.6	10.0	21.8	25.7	39.6	57.0	60.4	73.1	123.8	
C26 TRACTUS DIGESTIVUS NON SPEC.	M	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	0.8	0.0	3.4	1.5	5.6	0.0
	ž	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	1.3	2.1	1.8	1.6	8.3	6.9	24.4	
	UK	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.9	1.5	1.0	2.4	5.7	6.5	18.2	
C30 NASUS,CAVUM NASI ET AURIS MEDIA	M	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.7	0.0	2.5	0.0	1.6	1.1	1.1	3.0	0.0	0.0	
	ž	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.8	0.0	1.4	0.0	
	UK	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.3	0.0	1.2	0.0	0.7	1.5	0.9	1.1	0.9	0.0	
C31 SINUS PARANASALES	M	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	1.4	1.3	2.5	0.7	1.6	2.2	2.2	1.5	0.0	0.0	
	ž	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	0.7	0.9	1.6	0.9	2.8	2.2	
	UK	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.7	0.7	1.2	1.6	1.1	1.5	1.9	1.1	1.9	1.7	
C32 LARYNX	M	13.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	15.1	20.9	38.4	38.3	45.9	30.4	40.6	36.1	12.9	
	ž	1.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.7	0.6	3.1	1.3	4.8	0.9	1.6	0.0	4.2	0.0		
	UK	7.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	1.7	7.8	11.9	19.6	20.5	20.8	13.7	15.4	14.8	3.3		
C33 TRACHEA	M	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	1.3	2.6	0.0	1.1	3.4	3.0	0.0	0.0	
	ž	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	UK	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.9	1.3	0.0	0.5	1.4	1.1	0.0	0.0	
C34 BRONCHUS ET PULMO (PRIM.)	M	103.5	0.0	0.0	0.0	0.0	0.7	1.3	0.7	11.1	42.6	93.0	210.1	266.7	393.9	400.4	463.5	477.8	355.4		
	ž	34.6	0.0	0.0	0.0	0.0	2.1	0.7	0.7	7.0	18.1	30.8	63.3	73.2	75.5	90.7	124.7	110.9	121.9		
	UK	67.8	0.0	0.0	0.0	0.0	1.4	1.0	0.7	9.1	30.2	61.5	135.7	163.9	216.3	220.3	253.0	233.1	181.5		
<b>C33+C34 (162 ICD IX)</b>	<b>M</b>	<b>104.1</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.7</b>	<b>2.0</b>	<b>0.7</b>	<b>11.1</b>	<b>42.6</b>	<b>94.3</b>	<b>212.7</b>	<b>266.7</b>	<b>395.0</b>	<b>403.8</b>	<b>466.5</b>	<b>477.8</b>	<b>355.4</b>		
	<b>ž</b>	<b>34.6</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>2.1</b>	<b>0.7</b>	<b>0.7</b>	<b>7.0</b>	<b>18.1</b>	<b>31.4</b>	<b>63.3</b>	<b>73.2</b>	<b>75.5</b>	<b>90.7</b>	<b>124.7</b>	<b>110.9</b>	<b>121.9</b>		
	<b>UK</b>	<b>68.1</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>1.4</b>	<b>1.3</b>	<b>0.7</b>	<b>9.1</b>	<b>30.2</b>	<b>62.4</b>	<b>137.0</b>	<b>163.9</b>	<b>216.8</b>	<b>221.7</b>	<b>254.1</b>	<b>233.1</b>	<b>181.5</b>		
C37 THYMUS	M	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.6	0.0	0.0	0.0	1.1	1.5	0.0	0.0	
	ž	0.3	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.7	0.0	0.6	0.6	0.6	0.0	0.0	0.0	0.9	0.0	0.0	
	UK	0.2	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.4	0.0	0.7	0.6	0.3	0.0	0.0	0.5	1.1	0.0	0.0	
C39 ORGANA RESPIRATORIA ET INTRATHORAC. ALTERA ET NON SPEC.	M	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	1.1	1.5	0.0	0.0	
	ž	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	2.2	
	UK	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.9	0.6	0.0	1.7	
C40 THELAE OSSIIUM MEMBRUM	M	1.8	0.0	1.0	2.5	3.2	2.2	2.0	1.3	0.7	3.5	0.7	1.3	1.3	3.1	1.1	2.2	4.5	0.0	6.5	
	ž	1.5	1.0	0.0	0.0	1.7	0.0	0.7	0.7	2.1	2.8	1.9	3.7	4.4	0.7	1.8	1.6	0.0	1.4	0.0	
	UK	1.7	0.5	0.5	1.3	2.5	1.1	1.4	1.0	1.4	3.1	1.3	2.5	2.9	1.8	1.5	1.9	1.7	0.9	1.7	
C41 THELAE OSSIIUM PARTUM ALT. ET NON SPEC.	M	0.9	0.9	1.0	2.5	0.8	0.0	0.7	0.0	0.0	0.0	0.7	0.0	0.7	0.8	3.4	1.1	3.0	0.0	12.9	
	ž	0.6	0.0	0.0	0.9	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.6	0.0	0.7	0.9	2.4	2.8	0.0	4.4	
	UK	0.7	0.5	0.5	1.7	0.4	0.0	0.3	0.3	0.0	0.0	0.3	0.3	0.3	0.7	2.0	1.9	2.8	0.0	6.6	
C43 MELANOMA MALIGNUM CUTIS	M	13.2	0.0	0.0	0.0	0.0	1.5	2.7	3.3	6.3	5.6	15.1	15.8	22.8	24.2	40.3	48.4	46.6	38.9	38.8	
	ž	11.5	0.0	0.0	0.9	0.0	0.8	0.7	4.8	7.8	9.8	16.8	13.5	15.2	13.8	14.2	28.3	30.3	40.2	33.2	
	UK	12.3	0.0	0.0	0.4	0.0	1.1	1.7	4.1	7.0	7.7	15.9	14.7	18.9	18.7	25.7	36.7	36.5	39.8	34.7	
C45 MESOTHELIOMA	M	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	4.6	9.4	11.2	11.2	9.0	11.1	6.5		
	ž	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.6	0.0	0.6	0.0	1.8	0.8	1.8	0.0	0.0	
	UK	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.3	0.3	2.6	4.4	5.9	5.2	4.6	3.7	1.7	
C46 SARCOMA KAPOSI	M	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	1.1	1.5	0.0	0.0	
	ž	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	1.4	0.0	
	UK	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.3	0.0	0.0	0.5	0.5	0.6	0.9	0.0	
C47 NERVI PERIFERICI ET SYSTEMA NERVOSUM PERIFERICUM	M	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	1.1	0.0	1.5	0.0	0.0		
	ž	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.6	0.0	1.8	1.6	0.9	0.0	0.0	
	UK	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.6	0.0	1.5	0.9	1.1	0.0	0.0	
C49 THELAE CONNECTIVAE ET THELAE MESENCHIMALES ALT. EXCL. THELAE OSSIIUM	M	2.5	1.8	1.0	0.0	3.2	2.2	1.4	0.7	0.7	1.4	1.3	1.9	2.0	5.5	4.5	5.6	12.0	8.3	6.5	
	ž	2.2	0.0	0.0	0.0	0.8	0.0	0.7	0.7	0.0	3.5	1.9	3.7	3.8	1.4	2.7	4.0	7.3	5.5	8.9	
	UK	2.4	0.9	0.5	0.0	2.0	1.1	1.0	0.7	0.4	2.4	1.6	2.8	2.9	3.3	3.5	4.7	9.1	6.5	8.3	
C50 MAMMA	M	1.5	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	1.4	0.7	2.5	2.0	3.9	6.7	0.0	4.5	11.1	19.4	
	ž	94.4	0.0	0.0	0.0	0.8	0.0	8.5	16.6	38.4	92.8	92.2	158.1	138.5	169.1	204.2	180.6	254.9	208.0	277.0	
	UK	49.6	0.0	0.0	0.0	0.4	0.4	4.2	8.1	19.0	47.0	46.8	81.4	71.2	91.7	116.8	105.0	160.1	142.5	211.2	
C51 VULVA	ž	3.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.7	0.6	1.8	2.5	4.1	5.3	8.1	10.1	15.3	24.4		
C52 VAGINA	ž	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	1.8	0.8	2.8	5.5	2.2		
C53 CERVIX UTERI	ž	14.5	0.0	0.0	0.0	0.0	2.3	3.5	13.1	16.3	20.9	30.9	22.2	31.0	22.1	17.8	16.2	17.4	16.6	11.1	
C54 CORPUS UTERI	ž	28.6																			

Tablica B3.1

**STOPE INCIDENCIJE RAKA NA 100.000 STANOVNIKA PREMA SPOLU, DOBI TE PRIMARNOM SIJELU - RH 2011.**
**CANCER INCIDENCE RATES IN CROATIA IN 2011 PER 100,000 POPULATION BY SEX, AGE AND PRIMARY SITE**

#IFRA MKB X REVIZIJA PRIMARNO SIJELO ICD No X REV. PRIMARY SITE	SPOL SEX	UKUPNO ALL AGES	DOB - AGE																		
			0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85+	
<b>C56+C57.0-C57.4 (183 ICD IX)</b>	<b>Ž</b>	<b>20.2</b>	<b>0.0</b>	<b>0.0</b>	<b>0.9</b>	<b>1.7</b>	<b>1.6</b>	<b>4.2</b>	<b>5.5</b>	<b>10.7</b>	<b>11.9</b>	<b>25.1</b>	<b>30.8</b>	<b>38.6</b>	<b>38.0</b>	<b>41.7</b>	<b>45.3</b>	<b>38.5</b>	<b>48.5</b>	<b>28.8</b>	
C60 PENIS	M	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	2.0	2.5	0.7	3.1	4.5	1.1	10.5	13.9	6.5	
C61 PROSTATA	M	80.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	4.6	24.7	83.9	175.2	352.5	426.3	434.9	486.1	639.7	
C62 TESTIS	M	8.7	0.9	0.0	0.0	5.6	13.5	19.0	28.7	22.2	13.9	5.9	3.2	2.6	2.3	5.6	0.0	1.5	5.6	6.5	
C63 ORGANA GENITALIA MASCULINA ALTERA ET NON SPEC.	M	0.2	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.7	0.6	0.0	0.0	0.0	1.1	0.0	0.0	0.0	
C64 REN EXCL. PELVIS RENALIS	M	19.6	3.7	0.0	0.0	1.6	0.0	0.0	2.7	0.0	8.4	8.5	26.6	42.9	41.5	71.6	74.2	60.2	75.0	77.5	
	ž	11.9	2.9	1.0	0.9	0.0	0.0	0.7	0.7	2.1	4.2	11.6	14.8	15.2	19.3	24.9	25.9	45.8	31.9	48.8	
	UK	15.6	3.3	0.5	0.4	0.8	0.0	0.3	1.7	1.1	6.3	10.1	20.6	28.9	29.7	45.5	46.1	51.3	46.3	56.1	
C65 PELVIS RENALIS	M	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.8	2.2	6.7	1.5	5.6	
	ž	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.9	0.8	2.8	5.5	
	UK	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3	1.3	0.4	1.5	3.3	2.3	5.6	
C66 URETER	M	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.7	0.0	2.6	1.6	2.2	4.5	3.0	2.8	
	ž	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	1.3	0.7	0.9	0.8	3.7	1.4	
	UK	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.3	1.9	1.1	1.5	2.4	3.4	1.9	
C67 VESICA URINARIA	M	38.4	0.0	0.0	0.0	0.0	1.5	0.7	2.7	3.5	4.2	13.1	21.5	52.7	89.9	116.4	158.6	236.2	197.2	342.4	
	ž	11.5	0.0	0.0	0.0	0.0	0.8	0.7	0.7	0.7	2.1	7.1	5.5	19.0	20.0	24.0	30.8	44.0	40.2	62.1	
	UK	24.5	0.0	0.0	0.0	0.0	1.1	0.7	1.7	2.1	3.1	10.1	13.4	35.6	52.8	64.9	84.3	116.8	92.5	133.7	
C68 ORGANA URINARIA ALT. ET NON SPEC.	M	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.7	0.0	2.2	0.0	1.5	0.0	0.0	
	ž	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.9	5.5	0.0	
	UK	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.3	0.0	1.0	0.0	1.1	3.7	0.0	
C69 OCULUS ET ADNEXA	M	0.6	0.9	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	1.3	3.1	0.0	2.2	0.0	6.5	
	ž	0.8	1.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.6	0.6	0.6	2.8	1.8	1.6	1.8	1.4	4.4	
	UK	0.7	0.9	0.0	0.0	0.4	0.0	0.0	0.3	0.0	0.3	0.3	0.3	0.3	1.0	2.9	1.0	1.9	1.1	0.9	
C70 MENINGES	M	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.8	1.1	1.1	3.0	0.0	
	ž	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.6	1.3	0.7	0.9	0.8	0.9	0.0	
	UK	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3	1.0	0.7	1.0	0.9	1.7	0.0	0.0	
C71 CEREBRUM	M	12.0	4.6	5.7	0.8	1.6	2.2	1.4	8.7	6.3	8.4	14.4	13.3	19.5	23.5	26.9	28.1	37.6	38.9	19.4	
	ž	10.3	1.9	1.0	3.5	1.7	1.6	3.5	4.1	5.0	4.2	5.8	7.4	11.4	12.4	17.8	24.3	31.2	48.5	39.9	
	UK	11.1	3.3	3.4	2.1	1.6	1.9	2.4	6.4	5.6	6.3	10.1	10.3	15.4	17.6	21.8	25.9	33.6	45.3	34.7	
C72 MEDULLA SPINALIS. NERVI CRANIALES ET PARTES ALT. SYSTEMATIS NERVOSI CENR.	M	0.7	0.0	0.0	0.8	0.0	0.0	0.7	2.0	0.7	0.0	0.7	0.0	1.3	0.8	2.2	1.1	1.5	2.8	0.0	
	ž	0.2	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.8	0.9	0.0	0.0	
	UK	0.4	0.5	0.0	0.4	0.0	0.0	0.3	1.0	0.4	0.0	0.3	0.0	1.0	0.4	1.0	0.9	1.1	0.9	0.0	
C73 GLANDULA THYREOIDEA	M	4.4	0.0	0.0	0.0	0.0	1.5	1.4	3.3	5.6	2.8	6.6	5.1	16.3	8.6	7.8	6.7	0.0	2.8	6.5	
	ž	16.3	0.0	0.0	1.7	6.7	6.2	13.4	10.4	30.5	21.6	24.5	24.0	26.6	38.7	14.2	16.2	16.5	5.5	6.6	
	UK	10.5	0.0	0.0	0.8	3.3	3.8	7.3	6.8	17.9	12.2	15.6	14.7	21.5	24.6	11.4	12.2	10.3	4.6	6.6	
C74 GLANDULA SUPRARENALIS	M	0.6	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.7	0.8	2.2	3.4	1.5	5.6	0.0	
	ž	0.5	0.0	1.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	1.3	0.0	0.6	0.7	0.0	0.8	1.8	0.0	2.2	
	UK	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.3	0.0	0.3	0.7	0.0	0.6	0.7	1.0	1.9	1.7	1.9	1.7	
C75 GLANDULAE ENDOCRINES ALTERAE	M	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.6	0.7	0.8	0.0	2.2	0.0	2.8	
	ž	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	1.6	2.8	1.4	0.0	
	UK	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.3	0.7	0.0	1.9	1.7	1.9	
C76 REGIONES ALTERAE ET NON SATIS SPEC.	M	2.3	0.0	0.0	0.0	0.8	0.0	0.7	0.0	0.0	0.0	1.3	1.3	3.3	4.7	5.6	4.5	12.0	19.4	45.2	
	ž	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.6	1.8	0.6	3.5	0.9	7.3	12.8	18.0	44.3	
	UK	2.7	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.4	0.0	1.0	1.6	1.9	4.0	3.0	6.1	12.5	18.5	44.6	
C77 MALIGNOMATA SEC. ET NON SPEC. LYMPHONODORUM	M	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	3.8	6.5	6.3	9.0	4.5	3.0	11.1	12.9	
	ž	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	1.8	1.9	0.0	5.3	2.4	1.8	4.2	2.2	
	UK	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.7	2.8	4.2	2.9	6.9	3.3	2.3	6.5	5.0	
C78 MALIGNOMATA SEC. TRACTUS RESPIRATORII ET DIGESTIVI	M	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.6	5.1	3.9	18.8	13.4	25.9	39.1	36.1	58.2	
	ž	5.3	0.0	0.0	0.0	0.0	0.8	0.0	0.7	0.0	0.7	0.6	4.3	5.1	4.8	8.9	12.1	22.9	36.1	33.2	
	UK	5.7	0.0	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.7	1.6	4.7	4.5	11.4	10.9	17.9	29.1	36.1	39.6	
C79 MALIGNOMATA SEC. REGIONUM ALTERARUM SPEC.	M	3.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.7	1.3	4.4	0.7	10.2	12.3	13.5	12.0	11.1	12.9	
	ž	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.1	1.3	3.7	4.4	2.1	2.7	7.3	5.5	9.7	8.9	
	UK	2.6	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.4	1.4	1.3	4.1	2.6	5.9	6.9	9.9	8.0	10.2	9.9	
C80 MALIGNOMATA SINE REGIONE SPEC.	M	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	1.4	2.6	3.8	4.6	17.2	14.5	20.2	22.6	50.0	25.8	
	ž	4.3	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	1.4	0.6	4.3	1.9	7.6	8.9	8.1	17.4	16.6	42.1	
	UK	4.8	0.0	0.0	0.0	0.0	0.0	0.7	0.3	0.0	1.4	1.6	4.1	3.2	12.1	11.4	13.2	19.4	27.8	38.0	
C81 MORBUS HODGKIN	M	2.2	0.0	0.0	0.0	2.4	7.5	2.7	0.7	2.1	2.1	2.0	1.9	2.6	0.8	1.1	4.5	4.5	5.6	6.5	
	ž	2.1	0.0	0.0	2.6	1.7	3.9	3.5	5.5	3.6	0.0	1.9	0.6	1.3	0.0	3.6	4.0	2.8	1.4	0.0	
	UK	2.2	0.0	0.0	1.3	2.0	5.7	3.1	3.1	2.8	1.0	2.0	1.2	1.9	0.4	2.5	4.2	3.4	2.8	1.7	
C82 LYMPHOMA NON-HODGKIN FOLICULARE (NODULARE)	M	1.5	0.0	0.0	0.0	0.8	0.0	0.0	2.0	0.7	1.4	0.7	1.9	2.6	5.5	4.5	2.2	6.0	0.0	0.0	
	ž	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.7	0.6	1.8	3.2	2.1	3.6	1.6	3.7	2.8	2.2	
	UK	1.4	0.0	0.0	0.0	0.4	0.0	0.0	1.4	0.4	1.0	0.7	1.9	2.9	3.7	4.0	1.9	4.6	1.9	1.7	
C83 LYMPHOMA NON-HODGKIN DIFFUSUM	M	4.5	0.9	1.0	1.7	0.8	1.5	2.0	2.0	0.7	1.4	3.9	3.2	8.5	10.2	6.7	13.5	16.6	16.7	38.8	
	ž	4.1	0.0	0.0	0.9	1.7	3.9	0.0	0.7	0.7	2.6	2.5	4.4	4.1	13.3	6.5	13.8	20.8	15.5	15.5	
	UK	4.3	0.5	0.5	1.3	1.2	2.7	1.0	1.4	0.7	1.0	3.3									

Tablica B3.1

**STOPE INCIDENCIJE RAKA NA 100.000 STANOVNIKA PREMA SPOLU, DOBI TE PRIMARNOM SIJELU - RH 2011.**
**CANCER INCIDENCE RATES IN CROATIA IN 2011 PER 100.000 POPULATION BY SEX, AGE AND PRIMARY SITE**

#IFRA MKB X REVIZIJA PRIMARNO SIJELO ICD No X REV. PRIMARY SITE	SPOL SEX	UKUPNO ALL AGES	DOB - AGE																		
			0-4	5-9	10-14	15-19	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79	80-84	85+	
C85 LYMPHOMATA NON-HODGKIN ALT. ET NON SPEC.	M	4.8	0.0	0.0	0.0	0.8	1.5	1.4	2.7	0.7	3.5	3.3	8.2	7.2	7.8	12.3	10.1	21.1	33.3	0.0	
	Ž	3.7	1.0	1.0	0.9	0.8	0.8	0.7	0.7	0.7	0.7	0.7	3.9	3.7	2.5	4.1	1.8	10.5	15.6	15.3	19.9
	UK	4.3	0.5	0.5	0.4	0.8	1.1	1.0	1.7	0.7	2.1	3.6	5.9	4.8	5.9	6.4	10.4	17.7	21.3	14.9	
C88 MALIGNOMATA IMUNOPROLIFERATIVA	M	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.8	0.0	2.2	1.5	2.8	12.9	
	Ž	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.6	0.7	0.0	0.8	0.9	0.0	2.2	
	UK	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.3	0.7	0.0	1.4	1.1	0.9	5.0	
C90 MYELOMA MULTIPLEX ET MALIGNOMATA PLASMOCTIARIA	M	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	1.3	3.2	5.9	11.7	15.7	20.2	31.6	38.9	51.7	
	Ž	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	1.9	3.7	5.7	2.1	6.2	8.9	18.3	26.4	13.3	
	UK	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.6	3.4	5.8	6.6	10.4	13.7	23.4	30.5	23.1	
C91 LEUKAEMIA LYMPHATICA	M	6.0	6.4	2.9	4.1	0.8	0.0	0.7	0.7	1.4	0.0	0.7	2.5	3.9	9.4	11.2	21.4	36.1	52.8	64.6	
	Ž	4.1	3.9	4.0	2.6	0.8	0.0	0.0	0.0	0.0	1.4	0.6	1.8	2.5	4.1	8.0	8.1	10.1	26.4	28.8	
	UK	5.0	5.2	3.4	3.4	0.8	0.0	0.3	0.3	0.7	0.7	2.2	3.2	6.6	9.4	13.7	19.9	35.2	38.0		
C92 LEUKAEMIA MYELOICA	M	4.7	0.0	1.9	0.0	0.0	1.5	0.7	0.7	2.1	2.1	4.6	2.5	4.6	5.5	12.3	22.5	16.6	33.3	45.2	
	Ž	3.4	1.0	0.0	0.0	0.8	0.0	0.0	0.7	0.0	0.0	1.3	1.2	1.9	6.9	6.2	13.0	11.9	12.5	22.2	
	UK	4.0	0.5	1.0	0.0	0.4	0.8	0.3	0.7	1.1	1.0	2.9	1.9	3.2	6.2	8.9	16.9	13.7	19.4	28.1	
C93 LEUKAEMIA MONOCITARIA	M	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	
	Ž	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	1.8	1.4	0.0
	UK	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	2.3	0.9	0.0
C94 LEUKAEMIA ALTERA SPEC. (ERYTHROLEUKAEMIA, LEUKAEM. MEGAKARYOCYTICA)	M	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	
	Ž	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	1.4	4.4	
	UK	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.9	3.3
C95 LEUKAEMIA NON SPEC.	M	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.8	2.2	1.1	3.0	8.3	0.0	
	Ž	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.6	1.8	2.8	0.0	
	UK	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3	0.0	0.0	0.4	1.5	1.4	2.3	4.6	0.0	
C96 MALIGNOMATA ALT. ET NON SPEC. SYSTEMATIS LYMPHATICI	M	0.3	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.7	0.8	0.0	1.1	0.0	5.6	0.0	
	Ž	0.1	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	2.2	
	UK	0.2	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.6	0.4	0.0	0.5	0.0	1.9	1.7	
<b>C82-C85+C96 (202 ICD IX)</b>	M	<b>11.5</b>	<b>1.8</b>	<b>1.0</b>	<b>2.5</b>	<b>2.4</b>	<b>3.0</b>	<b>3.4</b>	<b>6.7</b>	<b>2.8</b>	<b>6.3</b>	<b>7.9</b>	<b>13.9</b>	<b>21.0</b>	<b>24.3</b>	<b>24.6</b>	<b>28.0</b>	<b>43.7</b>	<b>58.4</b>	<b>45.3</b>	
	Ž	<b>9.3</b>	<b>1.0</b>	<b>2.0</b>	<b>1.8</b>	<b>2.5</b>	<b>4.7</b>	<b>0.7</b>	<b>2.1</b>	<b>1.4</b>	<b>2.1</b>	<b>7.7</b>	<b>8.6</b>	<b>11.3</b>	<b>10.3</b>	<b>18.7</b>	<b>18.6</b>	<b>34.9</b>	<b>38.9</b>	<b>39.8</b>	
	UK	<b>10.5</b>	<b>1.5</b>	<b>1.5</b>	<b>2.1</b>	<b>2.4</b>	<b>3.8</b>	<b>2.0</b>	<b>4.5</b>	<b>2.2</b>	<b>4.1</b>	<b>7.9</b>	<b>11.2</b>	<b>16.0</b>	<b>17.0</b>	<b>21.3</b>	<b>22.7</b>	<b>38.2</b>	<b>45.4</b>	<b>41.5</b>	
SVE LOKALIZACIJE ALL SITES C00 - C97	M	<b>541.6</b>	<b>22.0</b>	<b>14.3</b>	<b>13.3</b>	<b>23.2</b>	<b>38.2</b>	<b>42.7</b>	<b>76.7</b>	<b>80.6</b>	<b>123.3</b>	<b>240.1</b>	<b>450.1</b>	<b>859.8</b>	<b>1206.9</b>	<b>1794.9</b>	<b>2097.6</b>	<b>2496.4</b>	<b>2839.0</b>	<b>3185.4</b>	
	Ž	<b>420.0</b>	<b>13.5</b>	<b>9.0</b>	<b>15.7</b>	<b>20.1</b>	<b>25.0</b>	<b>51.5</b>	<b>84.4</b>	<b>141.4</b>	<b>217.7</b>	<b>315.9</b>	<b>465.8</b>	<b>608.6</b>	<b>691.6</b>	<b>815.9</b>	<b>964.5</b>	<b>1278.1</b>	<b>1420.2</b>	<b>1722.0</b>	
	UK	<b>478.7</b>	<b>17.9</b>	<b>11.7</b>	<b>14.4</b>	<b>21.7</b>	<b>31.7</b>	<b>47.0</b>	<b>80.4</b>	<b>110.6</b>	<b>170.4</b>	<b>278.3</b>	<b>458.0</b>	<b>732.5</b>	<b>933.1</b>	<b>1249.0</b>	<b>1438.8</b>	<b>1739.3</b>	<b>1892.6</b>	<b>2095.7</b>	
CA IN SITU D00 - D09	M	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	1.3	0.6	6.5	3.9	6.7	6.7	4.5	8.3	6.5	
	Ž	29.0	0.0	0.0	0.0	0.8	37.4	72.0	83.7	63.2	49.5	40.6	21.5	23.4	22.1	20.4	6.5	7.3	8.3	0.0	
	UK	15.9	0.0	0.0	0.0	0.4	18.3	35.3	41.4	31.3	24.7	21.1	11.2	15.1	13.6	14.4	6.6	6.3	8.3	1.7	
D06 CERVIX UTERI - CA IN SITU	Ž	24.7	0.0	0.0	0.0	0.8	36.7	70.6	82.3	59.7	47.4	32.2	14.8	13.9	10.4	8.0	2.4	2.8	2.8	0.0	
D32 NEOPLASMA BENIGNUM MENINGUM	M	1.3	0.0	0.0	0.0	0.0	0.0	1.4	1.3	2.1	0.0	0.7	1.3	2.0	2.3	4.5	2.2	3.0	5.6	6.5	
	Ž	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.7	3.2	2.5	2.5	4.8	3.6	8.1	0.9	8.3	4.4		
	UK	1.7	0.0	0.0	0.0	0.0	0.0	0.7	1.4	0.3	2.0	1.9	2.2	3.7	4.0	5.6	1.7	7.4	5.0		
D33 NEOPLASMA BENIGNUM CEREBRI	M	2.8	0.0	1.0	0.0	0.8	1.5	1.4	3.3	4.9	1.4	4.6	3.8	3.3	3.9	5.6	4.5	6.0	0.0	6.5	
	Ž	6.0	1.9	0.0	2.6	0.8	3.1	2.1	4.1	4.3	6.3	5.2	9.8	8.2	11.7	13.3	15.4	7.3	1.4	4.4	
	UK	4.4	0.9	0.5	1.3	0.8	2.3	1.7	3.7	4.6	3.8	4.9	6.9	5.8	8.1	9.9	10.8	6.8	0.9	5.0	
D42 NEOPLASMA MENINGUM NON CLASS.	M	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	Ž	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	1.8	0.0	0.0	
	UK	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	
D43 NEOPLASMA CEREBRI NON CLASS.	M	0.4	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.6	1.3	2.3	0.0	1.1	1.5	0.0	0.0	
	Ž	0.5	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.6	1.9	0.0	0.9	0.8	0.9	0.0	2.2	
	UK	0.4	0.0	0.0	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.6	1.6	1.1	0.5	0.9	1.1	0.0	1.7	
D45 POLYCYTHAEMIA RUBRA VERA	M	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	1.3	0.0	1.1	1.1	0.0	2.8	0.0	
	Ž	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.9	5.5	2.2	
	UK	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.6	0.0	1.0	0.5	0.6	4.6	1.7	
D46.9 SYNDROMA MYELODISPLASTICUM NON SPEC.	M	1.6	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	2.2	5.6	15.0	19.4	32.3	
	Ž	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.0	1.9	0.7	1.8	3.2	6.4	22.2	22.2	
	UK	1.8	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.3	0.0	0.0	1.0	1.8	2.0	4.2	9.7	21.3	24.8	
D47.1 SYNDROMA MYELOPROLIFERATIVUM CHR.	M	1.0	0.0																		

Tablica B5.1

**BROJ NOVIH SLUČAJEVA RAKA PREMA 15 NAJUČESTALIJIH PRIMARNIH SIJELA, ŽUPANIJI STALNOG BORAVKA I SPOLU U RH 2011.****NUMBER OF NEW CANCER CASES FOR 15 MOST COMMON PRIMARY SITES BY SEX AND COUNTY OF RESIDENCE, CROATIA, 2011**

ŽUPANIJA STALNOG BORAVKA COUNTY OF RESIDENCE	SPOL SEX	PRIMARNO SIJELO (KODIFIKACIJA MKB X REV.) - PRIMARY SITE (ICD-10)																D06	
		UKUPNO ALL SITES	C34	C50	C18	C61	C67	C16	C20	C64	C25	C54	C43	C22	C71	C73	C56		OSTALO OTHER SITES
		07	M(M)	317	76	0	23	31	11	19	20	19	11		6	6	5		2
BJELOVARSKO- BILOGORSKA	fi(F)	267	18	55	14		6	10	10	13	7	22	7	2	6	9	22	66	
	UK(T)	584	94	55	37		17	29	30	32	18		13	8	11	11		154	
12	M(M)	431	85	1	30	74	35	30	22	7	17		12	7	12	4		95	
BRODSKO- POSAVSKA	fi(F)	337	25	78	26		8	16	16	14	4	16	10	3	11	11	11	88	
	UK(T)	768	110	79	56		43	46	38	21	21		22	10	23	15		183	
19	M(M)	352	52	1	30	76	34	18	12	15	10		6	8	8	3		79	
DUBROVA KO- NERETVANSKA	fi(F)	285	26	85	18		8	5	10	4	5	16	10	5	6	16	10	61	
	UK(T)	637	78	86	48		42	23	22	19	15		16	13	14	19		140	
22	M(M)	1846	390	10	152	257	159	90	69	76	58		50	53	43	18		421	
GRAD ZAGREB	fi(F)	1777	199	419	108		70	73	51	47	71	112	47	26	48	50	69	387	
	UK(T)	3623	589	429	260		229	163	120	123	129		97	79	91	68		808	
18	M(M)	544	97	1	67	61	47	26	27	17	10		13	18	16	3		141	
ISTARSKA	fi(F)	478	43	123	31		14	10	26	10	23	31	11	6	11	21	19	99	
	UK(T)	1022	140	124	98		61	36	53	27	33		24	24	27	24		240	
04	M(M)	399	86	0	30	64	20	22	21	14	15		6	12	8	2		99	
KARLOVA KA	fi(F)	328	23	76	31		3	14	11	19	19	21	10	5	7	13	8	68	
	UK(T)	727	109	76	61		23	36	32	33	34		16	17	15	15		167	
06	M(M)	327	61	0	16	53	17	8	18	19	6		8	11	10	1		99	
KOPRIVNI KO- KRIJEVA KA	fi(F)	253	11	53	15		7	15	20	13	8	18	9	2	3	10	13	56	
	UK(T)	580	72	53	31		24	23	38	32	14		17	13	13	11		155	
02	M(M)	346	56	1	27	45	16	22	20	21	11		7	14	9	0		97	
KRAPINSKO- ZAGORSKA	fi(F)	271	26	51	16		6	19	7	12	5	24	11	7	3	6	14	64	
	UK(T)	617	82	52	43		22	41	27	33	16		18	21	12	6		161	
09	M(M)	140	29	0	9	24	9	8	9	3	7		4	4	3	1		30	
LI KO-SENJSKA	fi(F)	116	10	27	12		1	1	2	1	8	7	2	3	4	5	6	27	
	UK(T)	256	39	27	21		10	9	11	4	15		6	7	7	6		57	
20	M(M)	277	42	0	17	43	18	27	17	6	2		12	8	6	6		73	
ME IMURSKA	fi(F)	230	9	51	23		5	13	5	6	1	9	10	8	8	13	12	57	
	UK(T)	507	51	51	40		23	40	22	12	3		22	16	14	19		130	
14	M(M)	780	154	1	60	141	39	55	35	21	24		14	16	14	4		202	
OSJE KO- BARANJSKA	fi(F)	633	43	165	57		16	22	24	14	22	46	16	15	11	18	31	133	
	UK(T)	1413	197	166	117		55	77	59	35	46		30	31	25	22		335	
11	M(M)	188	46	0	16	29	17	12	5	5	2		1	6	5	0		44	
POŠKI KO- SLAVONSKA	fi(F)	144	8	35	13		1	9	6	6	4	9	1	2	5	4	10	31	
	UK(T)	332	54	35	29		18	21	11	11	6		2	8	10	4		75	

Tablica B5.1

**BROJ NOVIH SLUČAJEVA RAKA PREMA 15 NAJUČESTALIJIH PRIMARNIH SIJELA, ŽUPANIJI STALNOG BORAVKA I SPOLU U RH 2011.****NUMBER OF NEW CANCER CASES FOR 15 MOST COMMON PRIMARY SITES BY SEX AND COUNTY OF RESIDENCE, CROATIA, 2011**

ŽUPANIJA STALNOG BORAVKA COUNTY OF RESIDENCE	SPOL SEX	PRIMARNO SIJELO (IČFRA MKB X REV.) - PRIMARY SITE (ICD-10)																D06	
		UKUPNO ALL SITES	C34	C50	C18	C61	C67	C16	C20	C64	C25	C54	C43	C22	C71	C73	C56		OSTALO OTHER SITES
08 PRIMORSKO- GORANSKA	M(M)	831	171	8	74	96	62	43	47	22	31		23	17	15	7		215	
	Ž(F)	755	68	204	82		14	32	31	11	29	48	28	16	18	13	29	132	47
	UK(T)	1586	239	212	156		76	75	78	33	60		51	33	33	20		347	
03 SISA KO- MOSLAVA KA	M(M)	549	123	0	45	82	31	35	33	23	15		12	9	11	2		128	
	Ž(F)	392	24	84	26		10	16	15	9	13	19	16	12	13	7	17	111	29
	UK(T)	941	147	84	71		41	51	48	32	28		28	21	24	9		239	
17 SPLITSKO- DALMATINSKA	M(M)	1167	209	3	112	156	108	34	46	46	27		16	40	24	24		322	
	Ž(F)	878	73	103	74		36	37	27	30	36	74	11	21	26	90	53	187	82
	UK(T)	2045	282	106	186		144	71	73	76	63		27	61	50	114		509	
15 ŠIBENSKO- KNINSKA	M(M)	308	54	0	31	40	22	12	27	14	12		8	11	9	1		67	
	Ž(F)	266	20	50	26		8	7	13	5	6	24	7	2	5	8	11	74	48
	UK(T)	574	74	50	57		30	19	40	19	18		15	13	14	9		141	
05 VARAŽDINSKA	M(M)	481	73	3	46	76	29	20	20	16	9		17	10	9	3		150	
	Ž(F)	368	19	75	34		7	16	17	15	9	23	19	1	8	11	21	93	18
	UK(T)	849	92	78	80		36	36	37	31	18		36	11	17	14		243	
10 VIROVITI KO- PODRAVSKA	M(M)	215	37	0	15	31	17	21	6	4	7		3	10	4	0		60	
	Ž(F)	158	9	38	13		6	11	7	7	9	14	1	2	3	4	7	27	6
	UK(T)	373	46	38	28		23	32	13	11	16		4	12	7	4		87	
16 VUKOVARSKO- SRJEMSKA	M(M)	482	110	0	45	82	24	32	27	12	19		5	17	5	3		101	
	Ž(F)	384	39	93	33		13	23	17	6	14	20	6	8	6	15	16	75	41
	UK(T)	866	149	93	78		37	55	44	18	33		11	25	11	18		176	
13 ZADARSKA	M(M)	469	62	1	49	97	33	13	18	18	13		29	12	14	2		108	
	Ž(F)	350	18	82	31		6	11	5	7	9	33	13	12	9	14	18	82	15
	UK(T)	819	80	83	80		39	24	23	25	22		42	24	23	16		190	
01 ZAGREBA KA	M(M)	742	126	2	57	99	46	55	53	27	22		20	25	17	4		189	
	Ž(F)	649	56	147	41		11	25	21	16	25	49	10	7	18	24	39	160	12
	UK(T)	1391	182	149	98		57	80	74	43	47		30	32	35	28		349	
<b>UKUPNO RH CROATIA'S TOTAL</b>	M(M)	<b>11191</b>	<b>2139</b>	<b>32</b>	<b>951</b>	<b>1657</b>	<b>794</b>	<b>602</b>	<b>552</b>	<b>405</b>	<b>328</b>		<b>272</b>	<b>314</b>	<b>247</b>	<b>90</b>		<b>2808</b>	
	Ž(F)	<b>9319</b>	<b>767</b>	<b>2094</b>	<b>724</b>		<b>256</b>	<b>385</b>	<b>341</b>	<b>265</b>	<b>327</b>	<b>635</b>	<b>255</b>	<b>165</b>	<b>229</b>	<b>362</b>	<b>436</b>	<b>2078</b>	<b>547</b>
	UK(T)	<b>20510</b>	<b>2906</b>	<b>2126</b>	<b>1675</b>		<b>1050</b>	<b>987</b>	<b>893</b>	<b>670</b>	<b>655</b>		<b>527</b>	<b>479</b>	<b>476</b>	<b>452</b>		<b>4886</b>	

NAPOMENA: UKLJUČENA SVA SIJELA, OSIM RAKA KOŽE (C44). PRIKAZAN POSEBNO I CA IN SITU CERVIXSA UTERUSA (D06)  
 NOTE: INCLUDED ARE ALL SITES WITH ICD CODES, EXCEPT SKIN CANCER (C44). UTERINE CERVICAL CA IN SITU (D06) IS SHOWN SEPARATELY.



Tablica B5.2

**STOPE INCIDENCIJE RAKA NA 100.000 PREMA 15 NAJUČESTALIJIH PRIMARNIH SIJELA, ŽUPANIJI STALNOG BORAVKA I SPOLU U RH 2011.****CANCER INCIDENCE RATES PER 100,000 FOR 15 MOST COMMON PRIMARY SITES BY SEX AND COUNTY OF RESIDENCE, CROATIA, 2011**

ŽUPANIJA STALNOG BORAVKA COUNTY OF RESIDENCE	SPOL SEX	PRIMARNO SIJELO (MFRA MKB X REV.) - PRIMARY SITE (ICD-10)																D06	
		UKUPNO																	OSTALO
		ALL SITES	C34	C50	C18	C61	C67	C16	C20	C64	C25	C54	C43	C22	C71	C73	C56		OTHER SITES
07 BJELOVARSKO- BILOGORSKA	M(M)	545.3	130.7	0.0	39.6	53.3	18.9	32.7	34.4	32.7	18.9		10.3	10.3	8.6	3.4		151.4	
	fi(F)	433.2	29.2	89.2	22.7		9.7	16.2	16.2	21.1	11.4	35.7	11.4	3.2	9.7	14.6	35.7	107.1	1.6
	UK(T)	487.6	78.5	45.9	30.9		14.2	24.2	25.0	26.7	15.0		10.9	6.7	9.2	9.2		128.6	
12 BRODSKO- POSAVSKA	M(M)	558.9	110.2	1.3	38.9	96.0	45.4	38.9	28.5	9.1	22.0		15.6	9.1	15.6	5.2		123.2	
	fi(F)	413.7	30.7	95.8	31.9		9.8	19.6	19.6	17.2	4.9	19.6	12.3	3.7	13.5	13.5	13.5	108.0	7.4
	UK(T)	484.3	69.4	49.8	35.3		27.1	29.0	24.0	13.2	13.2		13.9	6.3	14.5	9.5		115.4	
19 DUBROVA KO- NERETVANSKA	M(M)	590.4	87.2	1.7	50.3	127.5	57.9	30.2	20.1	25.2	16.8		10.1	13.4	13.4	5.0		132.5	
	fi(F)	452.8	41.3	135.0	28.6		12.7	7.9	15.9	6.4	7.9	25.4	15.9	7.9	9.5	25.4	15.9	96.9	79.4
	UK(T)	519.7	63.6	70.2	39.2		35.1	18.8	17.9	15.5	12.2		13.1	10.6	11.4	15.5		114.2	
22 GRAD ZAGREB	M(M)	499.8	105.6	2.7	41.2	69.6	43.0	24.4	18.7	20.6	15.7		13.5	14.3	11.6	4.9		114.0	
	fi(F)	422.4	47.3	99.6	25.7		16.6	17.4	12.1	11.2	16.9	26.6	11.2	6.2	11.4	11.9	16.4	92.0	8.8
	UK(T)	458.6	74.6	54.3	32.9		29.0	20.6	15.2	15.6	16.3		12.3	10.0	11.5	8.6		102.3	
18 ISTARSKA	M(M)	537.8	95.9	1.0	66.2	60.3	46.5	25.7	26.7	16.8	9.9		12.9	17.8	15.8	3.0		139.4	
	fi(F)	447.2	40.2	115.1	29.0		13.1	9.4	24.3	9.4	21.5	29.0	10.3	5.6	10.3	19.6	17.8	92.6	23.4
	UK(T)	491.2	67.3	59.6	47.1		29.3	17.3	25.5	13.0	15.9		11.5	11.5	13.0	11.5		115.4	
04 KARLOVA KA	M(M)	639.6	137.9	0.0	48.1	102.6	32.1	35.3	33.7	22.4	24.0		9.6	19.2	12.8	3.2		158.7	
	fi(F)	493.1	34.6	114.3	46.6		4.5	21.0	16.5	28.6	28.6	31.6	15.0	7.5	10.5	19.5	12.0	102.2	7.5
	UK(T)	564.0	84.6	59.0	47.3		17.8	27.9	24.8	25.6	26.4		12.4	13.2	11.6	11.6		129.6	
06 KOPRIVNI KO- KRIJEVA KA	M(M)	584.3	109.0	0.0	28.6	94.7	30.4	14.3	32.2	34.0	10.7		14.3	19.7	17.9	1.8		176.9	
	fi(F)	424.4	18.5	88.9	25.2		11.7	25.2	33.5	21.8	13.4	30.2	15.1	3.4	5.0	16.8	21.8	93.9	8.4
	UK(T)	501.8	62.3	45.9	26.8		20.8	19.9	32.9	27.7	12.1		14.7	11.2	11.2	9.5		134.1	
02 KRAPINSKO- ZAGORSKA	M(M)	535.2	86.6	1.5	41.8	69.6	24.7	34.0	30.9	32.5	17.0		10.8	21.7	13.9	0.0		150.0	
	fi(F)	397.1	38.1	74.7	23.4		8.8	27.8	10.3	17.6	7.3	35.2	16.1	10.3	4.4	8.8	20.5	93.8	2.9
	UK(T)	464.3	61.7	39.1	32.4		16.6	30.9	20.3	24.8	12.0		13.5	15.8	9.0	4.5		121.2	
09 LI KO-SENJSKA	M(M)	552.3	114.4	0.0	35.5	94.7	35.5	31.6	35.5	11.8	27.6		15.8	15.8	11.8	3.9		118.4	
	fi(F)	453.5	39.1	105.6	46.9		3.9	3.9	7.8	3.9	31.3	27.4	7.8	11.7	15.6	19.5	23.5	105.6	11.7
	UK(T)	502.7	76.6	53.0	41.2		19.6	17.7	21.6	7.9	29.5		11.8	13.7	13.7	11.8		111.9	
20 ME IMURSKA	M(M)	498.2	75.5	0.0	30.6	77.3	32.4	48.6	30.6	10.8	3.6		21.6	14.4	10.8	10.8		131.3	
	fi(F)	395.2	15.5	87.6	39.5		8.6	22.3	8.6	10.3	1.7	15.5	17.2	13.7	13.7	22.3	20.6	97.9	55.0
	UK(T)	445.5	44.8	44.8	35.1		20.2	35.1	19.3	10.5	2.6		19.3	14.1	12.3	16.7		114.2	
14 OSJE KO- BARANJSKA	M(M)	531.0	104.8	0.7	40.8	96.0	25.9	37.4	23.8	14.3	16.3		9.5	10.9	9.5	2.7		137.5	
	fi(F)	400.3	27.2	104.3	36.0		10.1	13.9	15.2	8.9	13.9	29.1	10.1	9.5	7.0	11.4	19.6	84.1	52.5
	UK(T)	463.2	64.6	54.4	38.4		18.0	25.2	19.3	11.5	15.1		9.8	10.2	8.2	7.2		109.8	
11 POŠKI KO- SLAVONSKA	M(M)	496.7	121.5	0.0	42.3	76.6	44.9	31.7	13.2	13.2	5.3		2.6	15.9	13.2	0.0		116.3	
	fi(F)	358.3	19.9	87.1	32.3		2.5	22.4	14.9	14.9	10.0	22.4	2.5	5.0	12.4	10.0	24.9	77.1	0.0
	UK(T)	425.5	69.2	44.9	37.2		23.1	26.9	14.1	14.1	7.7		2.6	10.3	12.8	5.1		96.1	

Tablica B5.2

**STOPE INCIDENCIJE RAKA NA 100.000 PREMA 15 NAJUČESTALIJIH PRIMARNIH SIJELA, ŽUPANIJI STALNOG BORAVKA I SPOLU U RH 2011.****CANCER INCIDENCE RATES PER 100,000 FOR 15 MOST COMMON PRIMARY SITES BY SEX AND COUNTY OF RESIDENCE, CROATIA, 2011**

ŽUPANIJA STALNOG BORAVKA COUNTY OF RESIDENCE	SPOL SEX	PRIMARNO SIJELO (MFRA MKB X REV.) - PRIMARY SITE (ICD-10)																D06	
		UKUPNO ALL SITES	C34	C50	C18	C61	C67	C16	C20	C64	C25	C54	C43	C22	C71	C73	C56		OSTALO OTHER SITES
08 PRIMORSKO- GORANSKA	M(M)	580.8	119.5	5.6	51.7	67.1	44.0	30.1	32.8	15.4	21.7		16.1	11.9	10.5	4.9		150.3	
	ŕi(F)	493.1	44.4	133.2	53.6		9.1	20.9	20.2	7.2	18.9	31.4	18.3	10.5	11.8	8.5	18.9	86.2	30.7
	UK(T)	535.5	80.7	71.6	52.7		25.7	25.3	26.3	11.1	20.3		17.2	11.1	11.1	6.8		117.2	
03 SISA KO- MOSLAVA KA	M(M)	656.6	147.1	0.0	53.8	98.1	37.1	41.9	39.5	27.5	17.9		14.4	10.8	13.2	2.4		153.1	
	ŕi(F)	441.3	27.0	94.6	29.3		11.3	18.0	16.9	10.1	14.6	21.4	18.0	13.5	14.6	7.9	19.1	125.0	32.6
	UK(T)	545.7	85.2	48.7	41.2		23.8	29.6	27.8	18.6	16.2		16.2	12.2	13.9	5.2		138.6	
17 SPLITSKO- DALMATINSKA	M(M)	527.4	94.4	1.4	50.6	70.5	48.8	15.4	20.8	20.8	12.2		7.2	18.1	10.8	10.8		145.5	
	ŕi(F)	376.0	31.3	44.1	31.7		15.4	15.8	11.6	12.8	15.4	31.7	4.7	9.0	11.1	38.5	22.7	80.1	35.1
	UK(T)	449.7	62.0	23.3	40.9		31.7	15.6	16.1	16.7	13.9		5.9	13.4	11.0	25.1		111.9	
15 ŕIBENSKO- KNINSKA	M(M)	574.7	100.8	0.0	57.8	74.6	41.0	22.4	50.4	26.1	22.4		14.9	20.5	16.8	1.9		125.0	
	ŕi(F)	476.9	35.9	89.6	46.6		14.3	12.5	23.3	9.0	10.8	43.0	12.5	3.6	9.0	14.3	19.7	132.7	86.1
	UK(T)	524.8	67.7	45.7	52.1		27.4	17.4	36.6	17.4	16.5		13.7	11.9	12.8	8.2		128.9	
05 VARAŕDINSKA	M(M)	561.6	85.2	3.5	53.7	88.7	33.9	23.4	23.4	18.7	10.5		19.8	11.7	10.5	3.5		175.1	
	ŕi(F)	407.5	21.0	83.1	37.6		7.8	17.7	18.8	16.6	10.0	25.5	21.0	1.1	8.9	12.2	23.3	103.0	19.9
	UK(T)	482.5	52.3	44.3	45.5		20.5	20.5	21.0	17.6	10.2		20.5	6.3	9.7	8.0		138.1	
10 VIROVITI KO- PODRAVSKA	M(M)	524.2	90.2	0.0	36.6	75.6	41.4	51.2	14.6	9.8	17.1		7.3	24.4	9.8	0.0		146.3	
	ŕi(F)	360.6	20.5	86.7	29.7		13.7	25.1	16.0	16.0	20.5	31.9	2.3	4.6	6.8	9.1	16.0	61.6	13.7
	UK(T)	439.7	54.2	44.8	33.0		27.1	37.7	15.3	13.0	18.9		4.7	14.1	8.3	4.7		102.6	
16 VUKOVARSKO- SRJEMSKA	M(M)	556.1	126.9	0.0	51.9	94.6	27.7	36.9	31.1	13.8	21.9		5.8	19.6	5.8	3.5		116.5	
	ŕi(F)	413.6	42.0	100.2	35.5		14.0	24.8	18.3	6.5	15.1	21.5	6.5	8.6	6.5	16.2	17.2	80.8	45.2
	UK(T)	482.4	83.0	51.8	43.4		20.6	30.6	24.5	10.0	18.4		6.1	13.9	6.1	10.0		98.0	
13 ZADARSKA	M(M)	561.6	74.2	1.2	58.7	116.2	39.5	15.6	21.6	21.6	15.6		34.7	14.4	16.8	2.4		129.3	
	ŕi(F)	404.6	20.8	94.8	35.8		6.9	12.7	5.8	8.1	10.4	38.1	15.0	13.9	10.4	16.2	20.8	94.8	17.3
	UK(T)	481.7	47.1	48.8	47.1		22.9	14.1	13.5	14.7	12.9		24.7	14.1	13.5	9.4		111.8	
01 ZAGREBA KA	M(M)	482.3	81.9	1.3	37.0	64.3	29.9	35.7	34.4	17.5	14.3		13.0	16.2	11.0	2.6		122.8	
	ŕi(F)	396.3	34.2	89.8	25.0		6.7	15.3	12.8	9.8	15.3	29.9	6.1	4.3	11.0	14.7	23.8	97.7	7.3
	UK(T)	438.0	57.3	46.9	30.9		17.9	25.2	23.3	13.5	14.8		9.4	10.1	11.0	8.8		109.9	
<b>UKUPNO RH CROATIA'S TOTAL</b>	M(M)	<b>541.6</b>	<b>103.5</b>	<b>1.5</b>	<b>46.0</b>	<b>80.2</b>	<b>38.4</b>	<b>29.1</b>	<b>26.7</b>	<b>19.6</b>	<b>15.9</b>		<b>13.2</b>	<b>15.2</b>	<b>12.0</b>	<b>4.4</b>		<b>135.9</b>	
	ŕi(F)	<b>420.0</b>	<b>34.6</b>	<b>94.4</b>	<b>32.6</b>		<b>11.5</b>	<b>17.4</b>	<b>15.4</b>	<b>11.9</b>	<b>14.7</b>	<b>28.6</b>	<b>11.5</b>	<b>7.4</b>	<b>10.3</b>	<b>16.3</b>	<b>19.7</b>	<b>93.7</b>	<b>24.7</b>
	UK(T)	<b>478.7</b>	<b>67.8</b>	<b>49.6</b>	<b>39.1</b>		<b>24.5</b>	<b>23.0</b>	<b>20.8</b>	<b>15.6</b>	<b>15.3</b>		<b>12.3</b>	<b>11.2</b>	<b>11.1</b>	<b>10.5</b>		<b>114.0</b>	

NAPOMENA: UKLJU ENA SVA SIJELA, OSIM RAKA KOŕE (C44). PRIKAZAN POSEBNO I CA IN SITU CERVIKSA UTERUSA (D06)  
NOTE: INCLUDED ARE ALL SITES WITH ICD CODES, EXCEPT SKIN CANCER (C44). UTERINE CERVICAL CA IN SITU (D06) IS SHOWN SEPARATELY.

Tablica B6.1

**DOBNO-STANDARDIZIRANE I KUMULATIVNE STOPE INCIDENCIJE RAKA U HRVATSKOJ 2011. GODINE**  
**AGE-STANDARDISED AND CUMULATIVE CANCER INCIDENCE RATES IN CROATIA IN 2011**

IFRA MKB X REVIZIJA PRIMARNO SIJELO ICD No X REV. PRIMARY SITE	SPOL SEX	GRUBE STOPE CRUDE RATE	DOBNO STANDARD. STOPE I POGREŠKE (EU) AGE-STANDARD. RATES & S.E. (EU)		ZA DOB 35 - 64 (EU) TRUNCATED 35 - 64 (EU)	DOBNO STANDARD. STOPE I POGREŠKE (SVJETSKO) AGE-STANDARD. RATES & S.E. (WORLD)		ZA DOB 35 - 64 (W) TRUNCATED 35 - 64 (W)	KUMULATIVNE STOPE (0-64) CUMULATIVE RATES (0-64)	KUMULATIVNE STOPE (0-74) CUMULATIVE RATES (0-74)
C00 LABIUM ORIS	M(M)	2.6	2.0	0.3	1.7	1.3	0.2	1.7	0.1	0.1
	fi(F)	1.4	0.7	0.2	0.4	0.4	0.1	0.4	0.0	0.0
	UK(T)	2.0	1.3	0.2	1.0	0.8	0.1	1.0	0.0	0.1
C01 BASIS LINGVAE	M(M)	2.1	1.8	0.3	3.8	1.3	0.2	3.6	0.1	0.1
	fi(F)	0.3	0.2	0.1	0.4	0.2	0.1	0.4	0.0	0.0
	UK(T)	1.2	1.0	0.2	2.1	0.7	0.1	2.0	0.1	0.1
C02 PARTES ALTERAE ET PARTES NON SPEC. LINGVAE	M(M)	2.6	2.1	0.3	4.4	1.5	0.2	4.1	0.1	0.2
	fi(F)	0.4	0.3	0.1	0.3	0.2	0.1	0.3	0.0	0.0
	UK(T)	1.5	1.2	0.2	2.3	0.8	0.1	2.2	0.1	0.1
C03 GINGIVA	M(M)	0.7	0.6	0.2	1.1	0.4	0.1	1.0	0.0	0.1
	fi(F)	0.7	0.4	0.1	0.3	0.3	0.1	0.3	0.0	0.0
	UK(T)	0.7	0.5	0.1	0.7	0.3	0.1	0.6	0.0	0.0
C04 BASIS ORIS	M(M)	1.4	1.2	0.2	3.0	0.9	0.2	2.8	0.1	0.1
	fi(F)	0.2	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.0
	UK(T)	0.8	0.7	0.2	1.5	0.5	0.1	1.4	0.0	0.1
C05 PALATUM	M(M)	1.1	0.9	0.2	1.3	0.7	0.2	1.3	0.0	0.1
	fi(F)	0.3	0.2	0.1	0.5	0.2	0.1	0.5	0.0	0.0
	UK(T)	0.7	0.6	0.2	0.9	0.4	0.1	0.9	0.0	0.1
C06 PARTES ALTERAE ET PARTES NON SPEC. ORIS	M(M)	1.2	1.0	0.2	2.1	0.7	0.2	2.0	0.1	0.1
	fi(F)	0.3	0.2	0.1	0.3	0.1	0.1	0.3	0.0	0.0
	UK(T)	0.7	0.6	0.2	1.2	0.4	0.1	1.2	0.0	0.0
C07 GLANDULA PAROTIS	M(M)	1.1	1.0	0.2	0.7	0.6	0.1	0.7	0.0	0.0
	fi(F)	0.6	0.5	0.1	0.9	0.3	0.1	0.9	0.0	0.0
	UK(T)	0.9	0.6	0.2	0.8	0.4	0.1	0.8	0.0	0.0
C08 GLANDULAE SALIVALES ALTERAE ET NON SPEC.	M(M)	0.2	0.2	0.1	0.2	0.1	0.1	0.2	0.0	0.0
	fi(F)	0.3	0.2	0.1	0.4	0.2	0.1	0.4	0.0	0.0
	UK(T)	0.3	0.2	0.1	0.3	0.1	0.0	0.3	0.0	0.0
C09 TONSILLA	M(M)	1.7	1.4	0.2	2.6	1.0	0.2	2.5	0.1	0.1
	fi(F)	0.5	0.4	0.1	0.7	0.3	0.1	0.7	0.0	0.0
	UK(T)	1.1	0.8	0.2	1.7	0.6	0.1	1.6	0.1	0.1
C10 OROPHARYNX	M(M)	2.1	1.7	0.3	3.1	1.3	0.2	2.9	0.1	0.2
	fi(F)	0.2	0.2	0.1	0.3	0.1	0.1	0.3	0.0	0.0
	UK(T)	1.1	0.9	0.2	1.7	0.7	0.1	1.6	0.1	0.1
C11 EPIPHARYNX	M(M)	1.3	1.1	0.2	1.7	0.8	0.2	1.7	0.1	0.1
	fi(F)	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0
	UK(T)	0.6	0.5	0.1	0.9	0.4	0.1	0.9	0.0	0.0
C12 SINUS PIRIFORMIS	M(M)	0.9	0.7	0.2	1.6	0.6	0.1	1.5	0.1	0.1
	fi(F)	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0
	UK(T)	0.4	0.4	0.1	0.8	0.3	0.1	0.8	0.0	0.0
C13 HIPOPHARYNX	M(M)	3.3	2.7	0.3	5.0	1.9	0.2	4.6	0.2	0.3
	fi(F)	0.4	0.3	0.1	0.6	0.2	0.1	0.6	0.0	0.0
	UK(T)	1.8	1.4	0.2	2.7	1.0	0.1	2.5	0.1	0.1
C14 PHARYNX NON SPEC.	M(M)	0.6	0.5	0.1	0.8	0.4	0.1	0.8	0.0	0.0
	fi(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	UK(T)	0.3	0.2	0.1	0.4	0.2	0.0	0.4	0.0	0.0
C15 OESOPHAGUS	M(M)	9.4	7.7	0.6	9.2	5.2	0.4	8.6	0.3	0.6
	fi(F)	1.8	1.2	0.2	1.3	0.8	0.1	1.2	0.0	0.1
	UK(T)	5.5	4.0	0.4	5.2	2.7	0.2	4.8	0.2	0.3
C16 VENTRICULUS	M(M)	29.1	22.9	1.0	19.4	15.0	0.6	18.6	0.6	1.7
	fi(F)	17.4	9.9	0.6	9.5	6.5	0.4	9.1	0.3	0.7
	UK(T)	23.0	15.3	0.8	14.3	10.1	0.4	13.7	0.5	1.2
C17 INTESTINUM TENUE INC. DUODENUM	M(M)	1.5	1.3	0.2	1.7	0.9	0.2	1.8	0.1	0.1
	fi(F)	1.0	0.7	0.2	0.9	0.5	0.1	0.9	0.0	0.1
	UK(T)	1.2	0.9	0.2	1.3	0.7	0.1	1.3	0.0	0.1
C18 INTESTINUM CRASSUM EXCL. RECTUM	M(M)	46.0	36.3	1.2	29.7	23.6	0.8	28.1	1.0	2.7
	fi(F)	32.6	19.5	0.9	20.4	13.0	0.6	19.4	0.7	1.4
	UK(T)	39.1	26.2	1.0	24.9	17.4	0.5	23.6	0.8	2.0
C19 COLON RECTOSIGMOIDEUM	M(M)	6.4	5.0	0.4	6.1	3.4	0.3	5.8	0.2	0.4
	fi(F)	4.3	2.4	0.3	3.0	1.6	0.2	2.8	0.1	0.2
	UK(T)	5.3	3.6	0.4	4.5	2.4	0.2	4.3	0.2	0.3
C20 RECTUM	M(M)	26.7	21.1	0.9	22.3	14.2	0.6	21.0	0.8	1.7
	fi(F)	15.4	9.4	0.6	9.3	6.4	0.4	8.8	0.3	0.8
	UK(T)	20.8	14.4	0.8	15.6	9.8	0.4	14.7	0.5	1.2
C21 ANUS ET CANALIS ANALIS	M(M)	0.6	0.5	0.1	0.4	0.3	0.1	0.4	0.0	0.0
	fi(F)	0.5	0.4	0.1	0.6	0.3	0.1	0.6	0.0	0.0
	UK(T)	0.6	0.4	0.1	0.5	0.3	0.1	0.5	0.0	0.0
C22 HEPAR (PRIM.ET NON SPEC.) ET VIAE BILIARES INTERNAE	M(M)	15.2	12.0	0.7	10.8	8.0	0.5	10.3	0.4	1.0
	fi(F)	7.4	3.9	0.4	2.8	2.5	0.2	2.6	0.1	0.3
	UK(T)	11.2	7.4	0.5	6.6	4.9	0.2	6.3	0.2	0.6
C23 VESICA FELLEA	M(M)	2.1	1.7	0.3	1.0	1.1	0.2	0.9	0.0	0.1
	fi(F)	5.5	2.8	0.3	1.8	1.8	0.2	1.7	0.1	0.2
	UK(T)	3.9	2.4	0.3	1.4	1.5	0.1	1.4	0.0	0.2
C24 PARTES ALTERAE ET NON SPEC. TRACTUS BILIARIS	M(M)	3.8	3.1	0.4	2.7	2.0	0.2	2.7	0.1	0.2
	fi(F)	2.6	1.5	0.2	1.0	0.9	0.1	1.0	0.0	0.1
	UK(T)	3.2	2.1	0.3	1.9	1.4	0.1	1.8	0.1	0.2
C25 PANCREAS	M(M)	15.9	12.6	0.7	12.4	8.4	0.5	11.6	0.4	1.1
	fi(F)	14.7	8.4	0.6	7.0	5.4	0.3	6.5	0.2	0.6
	UK(T)	15.3	10.3	0.7	9.6	6.8	0.3	9.0	0.3	0.8

Tablica B6.1

**DOBNO-STANDARDIZIRANE I KUMULATIVNE STOPE INCIDENCIJE RAKA U HRVATSKOJ 2011. GODINE**  
**AGE-STANDARDISED AND CUMULATIVE CANCER INCIDENCE RATES IN CROATIA IN 2011**

IFRA MKB X REVIZIJA PRIMARNO SIJELO ICD No X REV. PRIMARY SITE	SPOL SEX	GRUBE STOPE CRUDE RATE	DOBNO STANDARD. STOPE I POGREŠKE (EU) AGE-STANDARD. RATES & S.E. (EU)		ZA DOB 35 - 64 (EU) TRUNCATED 35 - 64 (EU)	DOBNO STANDARD. STOPE I POGREŠKE (SVJETSKO) AGE-STANDARD. RATES & S.E. (WORLD)		ZA DOB 35 - 64 (W) TRUNCATED 35 - 64 (W)	KUMULATIVNE STOPE (0-64) CUMULATIVE RATES (0-64)	KUMULATIVNE STOPE (0-74) CUMULATIVE RATES (0-74)
C26 TRACTUS DIGESTIVUS NON SPEC.	M(M)	0.5	0.4	0.1	0.5	0.2	0.1	0.4	0.0	0.0
	fi(F)	1.6	0.8	0.2	0.6	0.5	0.1	0.5	0.0	0.0
	UK(T)	1.1	0.7	0.2	0.5	0.4	0.1	0.5	0.0	0.0
C30 NASUS,CAVUM NASI ET AURIS MEDIA	M(M)	0.6	0.5	0.1	0.9	0.4	0.1	0.9	0.0	0.0
	fi(F)	0.2	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0
	UK(T)	0.4	0.3	0.1	0.4	0.2	0.1	0.4	0.0	0.0
C31 SINUS PARANASALES	M(M)	0.8	0.7	0.2	1.2	0.5	0.1	1.2	0.0	0.1
	fi(F)	0.5	0.3	0.1	0.5	0.2	0.1	0.4	0.0	0.0
	UK(T)	0.7	0.5	0.1	0.9	0.4	0.1	0.8	0.0	0.0
C32 LARYNX	M(M)	13.5	11.0	0.7	17.8	7.8	0.5	16.7	0.6	1.0
	fi(F)	1.0	0.8	0.2	1.6	0.6	0.1	1.5	0.1	0.1
	UK(T)	7.0	5.5	0.5	9.5	3.9	0.2	8.9	0.3	0.5
C33 TRACHEA	M(M)	0.6	0.5	0.1	0.6	0.3	0.1	0.5	0.0	0.0
	fi(F)	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0
	UK(T)	0.3	0.3	0.1	0.4	0.2	0.0	0.3	0.0	0.0
C34 BRONCHUS ET PULMO (PRIM.)	M(M)	103.5	81.8	1.8	93.0	55.8	1.3	87.1	3.1	7.1
	fi(F)	34.6	22.2	0.9	29.3	15.3	0.6	27.6	1.0	1.8
	UK(T)	67.8	48.1	1.4	60.1	33.1	0.7	56.3	2.0	4.2
C37 THYMUS	M(M)	0.2	0.2	0.1	0.2	0.1	0.1	0.2	0.0	0.0
	fi(F)	0.3	0.3	0.1	0.5	0.2	0.1	0.4	0.0	0.0
	UK(T)	0.2	0.2	0.1	0.3	0.2	0.1	0.3	0.0	0.0
C39 ORGANA RESPIRATORIA ET INTRATHORAC. ALTERA ET NON SPEC.	M(M)	0.1	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0
	fi(F)	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	UK(T)	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0
C40 THELAE OSSIIUM MEMBRUM	M(M)	1.8	1.8	0.3	1.7	1.7	0.3	1.7	0.1	0.1
	fi(F)	1.5	1.5	0.3	2.7	1.3	0.2	2.6	0.1	0.1
	UK(T)	1.7	1.6	0.3	2.2	1.5	0.2	2.1	0.1	0.1
C41 THELAE OSSIIUM PARTUM ALT. ET NON SPEC.	M(M)	0.9	0.9	0.2	0.3	0.9	0.2	0.3	0.0	0.1
	fi(F)	0.6	0.4	0.1	0.2	0.3	0.1	0.2	0.0	0.0
	UK(T)	0.7	0.6	0.2	0.3	0.6	0.1	0.2	0.0	0.0
C43 MELANOMA MALIGNUM CUTIS	M(M)	13.2	10.9	0.7	14.3	7.9	0.5	13.8	0.5	0.9
	fi(F)	11.5	8.2	0.6	12.7	6.0	0.4	12.6	0.4	0.6
	UK(T)	12.3	9.4	0.6	13.4	6.8	0.3	13.1	0.5	0.8
C45 MESOTHELIOMA	M(M)	2.5	1.9	0.3	2.0	1.3	0.2	1.9	0.1	0.2
	fi(F)	0.4	0.3	0.1	0.3	0.2	0.1	0.3	0.0	0.0
	UK(T)	1.4	1.0	0.2	1.1	0.7	0.1	1.1	0.0	0.1
C46 SARCOMA KAPOSI	M(M)	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.0	0.0
	fi(F)	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	UK(T)	0.1	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.0
C47 NERVI PERIFERICI ET SYSTEMA NERVOSUM PERIFERICUM	M(M)	0.1	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.0
	fi(F)	0.3	0.2	0.1	0.1	0.2	0.1	0.1	0.0	0.0
	UK(T)	0.2	0.2	0.1	0.1	0.1	0.0	0.1	0.0	0.0
C49 THELAE CONNECTIVAE ET THELAE MESENCHIMALES ALT. EXCL. THELAE OSSIIUM	M(M)	2.5	2.2	0.3	2.0	2.0	0.3	1.9	0.1	0.2
	fi(F)	2.2	1.6	0.3	2.4	1.2	0.2	2.3	0.1	0.1
	UK(T)	2.4	1.9	0.3	2.2	1.6	0.2	2.1	0.1	0.1
C50 MAMMA	M(M)	1.5	1.3	0.2	1.6	0.9	0.2	1.6	0.1	0.1
	fi(F)	94.4	68.8	1.7	111.5	50.1	1.2	108.4	3.6	5.5
	UK(T)	49.6	37.9	0.8	57.6	27.2	0.6	56.0	1.9	3.0
C51 VULVA	fi(F)	3.0	1.7	0.3	1.5	1.1	0.2	1.4	0.1	0.1
C52 VAGINA	fi(F)	0.5	0.3	0.1	0.1	0.2	0.1	0.1	0.0	0.0
C53 CERVIX UTERI	fi(F)	14.5	12.4	0.7	23.8	9.8	0.6	23.6	0.8	1.0
C54 CORPUS UTERI	fi(F)	28.6	20.2	0.9	31.4	14.4	0.6	29.6	1.1	1.8
C55 UTERUS NON SPEC.	fi(F)	1.3	0.6	0.2	0.4	0.3	0.1	0.4	0.0	0.0
C56 OVARIUM	fi(F)	19.7	14.8	0.8	24.1	11.1	0.6	23.3	0.8	1.2
C57 ORGANA GENITALIA FEMININA ALTERA ET NON SPEC.	fi(F)	0.9	0.7	0.2	1.1	0.5	0.1	1.1	0.0	0.1
C58 CHORIOEPITHELIOMA	fi(F)	0.0	0.1	0.1	0.0	0.1	0.1	0.0	0.0	0.0
C60 PENIS	M(M)	1.5	1.2	0.2	1.6	0.8	0.1	1.5	0.0	0.1
C61 PROSTATA	M(M)	80.2	62.7	1.6	40.7	41.0	0.9	38.4	1.4	5.3

Tablica B6.1

**DOBNO-STANDARDIZIRANE I KUMULATIVNE STOPE INCIDENCIJE RAKA U HRVATSKOJ 2011. GODINE**  
**AGE-STANDARDISED AND CUMULATIVE CANCER INCIDENCE RATES IN CROATIA IN 2011**

IFRA MKB X REVIZIJA PRIMARNO SIJELO ICD No X REV. PRIMARY SITE	SPOL SEX	GRUBE STOPE CRUDE RATE	DOBNO STANDARD. STOPE I POGREŠKE (EU) AGE-STANDARD. RATES & S.E. (EU)		ZA DOB 35 - 64 (EU) TRUNCATED 35 - 64 (EU)		DOBNO STANDARD. STOPE I POGREŠKE (SVJETSKO) AGE-STANDARD. RATES & S.E. (WORLD)		ZA DOB 35 - 64 (W) TRUNCATED 35 - 64 (W)		KUMULATIVNE STOPE (0-64) CUMULATIVE RATES (0-64)	KUMULATIVNE STOPE (0-74) CUMULATIVE RATES (0-74)
C62 TESTIS	M(M)	8.7	8.6	0.6	8.8	8.1	0.6	9.3	0.6	0.6		
C63 ORGANA GENITALIA MASCULINA ALTERA ET NON SPEC.	M(M)	0.2	0.2	0.1	0.2	0.2	0.1	0.2	0.0	0.0		
C64 REN EXCL. PELVIS RENALIS	M(M) fi(F) UK(T)	19.6 11.9 15.6	16.1 8.1 11.7	0.8 0.6 0.7	19.7 10.7 15.1	11.5 5.9 8.4	0.6 0.4 0.4	18.4 10.3 14.2	0.7 0.4 0.5	1.4 0.6 1.0		
C65 PELVIS RENALIS	M(M) fi(F) UK(T)	0.7 0.5 0.6	0.5 0.3 0.4	0.1 0.1 0.1	0.4 0.3 0.4	0.4 0.2 0.3	0.1 0.1 0.1	0.4 0.3 0.3	0.0 0.0 0.0	0.1 0.0 0.0		
C66 URETER	M(M) fi(F) UK(T)	0.8 0.5 0.7	0.6 0.3 0.5	0.2 0.1 0.1	0.8 0.4 0.6	0.4 0.2 0.3	0.1 0.1 0.1	0.8 0.4 0.6	0.0 0.0 0.0	0.1 0.0 0.0		
C67 VESICA URINARIA	M(M) fi(F) UK(T)	38.4 11.5 24.5	30.5 7.2 16.8	1.1 0.5 0.8	27.2 8.3 17.4	20.1 4.9 11.3	0.8 0.4 0.4	25.9 7.8 16.5	1.0 0.3 0.6	2.3 0.6 1.4		
C68 ORGANA URINARIA ALT. ET NON SPEC.	M(M) fi(F) UK(T)	0.2 0.3 0.3	0.2 0.1 0.2	0.1 0.1 0.1	0.2 0.1 0.2	0.1 0.1 0.1	0.1 0.0 0.1	0.2 0.1 0.1	0.0 0.0 0.0	0.0 0.0 0.0		
C69 OCULUS ET ADNEXA	M(M) fi(F) UK(T)	0.6 0.8 0.7	0.5 0.6 0.6	0.2 0.2 0.2	0.7 0.7 0.7	0.5 0.5 0.5	0.2 0.2 0.1	0.7 0.7 0.7	0.0 0.0 0.0	0.0 0.0 0.0		
C70 MENINGES	M(M) fi(F) UK(T)	0.3 0.4 0.3	0.2 0.3 0.2	0.1 0.1 0.1	0.2 0.5 0.4	0.1 0.2 0.2	0.1 0.1 0.0	0.2 0.5 0.3	0.0 0.0 0.0	0.0 0.0 0.0		
C71 CEREBRUM	M(M) fi(F) UK(T)	12.0 10.3 11.1	10.4 7.0 8.7	0.7 0.6 0.6	13.6 7.4 10.4	8.3 5.4 6.9	0.6 0.5 0.4	13.3 7.2 10.2	0.6 0.3 0.4	0.8 0.5 0.7		
C72 MEDULLA SPINALIS, NERVI CRANIALES ET PARTES ALT. SYSTEMATIS NERVOSI CENRALIS	M(M) fi(F) UK(T)	0.7 0.2 0.4	0.6 0.2 0.4	0.2 0.1 0.1	0.5 0.1 0.3	0.5 0.2 0.3	0.1 0.1 0.1	0.5 0.1 0.3	0.0 0.0 0.0	0.1 0.0 0.0		
C73 GLANDULA THYREOIDEA	M(M) fi(F) UK(T)	4.4 16.3 10.5	3.8 14.8 9.4	0.4 0.8 0.6	7.2 27.1 17.3	3.0 12.3 7.7	0.3 0.7 0.4	6.9 27.1 17.2	0.3 1.0 0.6	0.3 1.2 0.8		
C74 GLANDULA SUPRARENALIS	M(M) fi(F) UK(T)	0.6 0.5 0.5	0.5 0.4 0.4	0.1 0.1 0.1	0.3 0.4 0.4	0.4 0.3 0.3	0.1 0.1 0.1	0.3 0.4 0.4	0.0 0.0 0.0	0.0 0.0 0.0		
C75 GLANDULAE ENDOCRINES ALTERAE	M(M) fi(F) UK(T)	0.3 0.3 0.3	0.3 0.2 0.2	0.1 0.1 0.1	0.4 0.1 0.3	0.2 0.1 0.1	0.1 0.0 0.0	0.4 0.1 0.3	0.0 0.0 0.0	0.0 0.0 0.0		
C76 REGIONES ALTERAE ET NON SATIS SPEC.	M(M) fi(F) UK(T)	2.3 3.1 2.7	2.0 1.6 1.8	0.3 0.3 0.3	1.6 1.1 1.3	1.3 0.9 1.1	0.2 0.1 0.1	1.5 1.1 1.3	0.1 0.0 0.0	0.1 0.1 0.1		
C77 MALIGNOMATA SEC. ET NON SPEC. LYMPHONODORUM	M(M) fi(F) UK(T)	2.2 1.0 1.6	1.9 0.7 1.2	0.3 0.2 0.2	2.7 0.9 1.8	1.3 0.5 0.9	0.2 0.1 0.1	2.5 0.8 1.6	0.1 0.0 0.1	0.2 0.1 0.1		
C78 MALIGNOMATA SEC. TRACTUS RESPIRATORII ET DIGESTIVI	M(M) fi(F) UK(T)	6.1 5.3 5.7	4.8 2.9 3.7	0.4 0.3 0.4	4.5 2.4 3.4	3.1 1.9 2.4	0.3 0.2 0.2	4.4 2.2 3.3	0.2 0.1 0.1	0.4 0.2 0.3		
C79 MALIGNOMATA SEC. REGIONUM ALTERARUM SPEC.	M(M) fi(F) UK(T)	3.0 2.3 2.6	2.4 1.5 1.9	0.3 0.3 0.3	2.6 2.3 2.4	1.7 1.1 1.3	0.2 0.2 0.1	2.5 2.2 2.3	0.1 0.1 0.1	0.2 0.1 0.2		
C80 MALIGNOMATA SINE REGIONE SPEC.	M(M) fi(F) UK(T)	5.3 4.3 4.8	4.1 2.6 3.3	0.4 0.3 0.4	4.3 2.4 3.3	2.8 1.7 2.2	0.3 0.2 0.2	4.2 2.3 3.2	0.2 0.1 0.1	0.3 0.3 0.2		
C81 MORBUS HODGKIN	M(M) fi(F) UK(T)	2.2 2.1 2.2	2.1 2.0 2.0	0.3 0.3 0.3	1.9 1.3 1.6	1.9 1.9 1.9	0.3 0.3 0.2	1.9 1.3 1.6	0.1 0.1 0.1	0.2 0.2 0.2		
C82 LYMPHOMA NON-HODGKIN FOLICULLARE (NODULARE)	M(M) fi(F) UK(T)	1.5 1.2 1.4	1.3 0.9 1.1	0.2 0.2 0.2	1.9 1.3 1.6	1.0 0.6 0.8	0.2 0.1 0.1	1.9 1.2 1.5	0.1 0.0 0.1	0.1 0.1 0.1		
C83 LYMPHOMA NON-HODGKIN DIFFUSUM	M(M) fi(F) UK(T)	4.5 4.1 4.3	3.9 2.8 3.3	0.4 0.3 0.4	4.3 2.4 3.3	3.0 2.1 2.5	0.3 0.3 0.2	4.1 2.3 3.1	0.2 0.1 0.1	0.3 0.2 0.2		
C84 LYMPHOMATA T CELLULARUM PERIPHERICA ET CUTANEA	M(M) fi(F) UK(T)	0.4 0.2 0.3	0.4 0.2 0.3	0.1 0.1 0.1	0.4 0.3 0.4	0.3 0.1 0.2	0.1 0.1 0.1	0.4 0.3 0.3	0.0 0.0 0.0	0.0 0.0 0.0		
C85 LYMPHOMATA NON-HODGKIN ALT. ET NON SPEC.	M(M) fi(F) UK(T)	4.8 3.7 4.3	3.9 2.5 3.2	0.4 0.3 0.4	4.9 2.5 3.7	2.9 1.9 2.4	0.3 0.3 0.2	4.7 2.5 3.6	0.2 0.1 0.1	0.3 0.2 0.2		
C88 MALIGNOMATA IMUNOPROLIFERATIVA	M(M) fi(F) UK(T)	0.4 0.3 0.4	0.3 0.2 0.2	0.1 0.1 0.1	0.2 0.4 0.3	0.2 0.2 0.2	0.1 0.1 0.0	0.2 0.4 0.3	0.0 0.0 0.0	0.0 0.0 0.0		
C90 MYELOMA MULTIPLEX ET MALIGNOMATA PLASMOCLITARIA	M(M) fi(F) UK(T)	5.2 3.8 4.5	4.1 2.2 2.9	0.4 0.3 0.3	3.5 2.3 2.8	2.7 1.4 1.9	0.3 0.2 0.2	3.3 2.1 2.7	0.1 0.1 0.1	0.3 0.1 0.2		

Tablica B6.1

**DOBNO-STANDARDIZIRANE I KUMULATIVNE STOPE INCIDENCIJE RAKA U HRVATSKOJ 2011. GODINE**  
**AGE-STANDARDISED AND CUMULATIVE CANCER INCIDENCE RATES IN CROATIA IN 2011**

IFRA MKB X REVIZIJA PRIMARNO SIJELO ICD No X REV. PRIMARY SITE	SPOL SEX	GRUBE STOPE CRUDE RATE	DOBNO STANDARD. STOPE I POGREŠKE (EU) AGE-STANDARD. RATES & S.E. (EU)		ZA DOB 35 - 64 (EU) TRUNCATED 35 - 64 (EU)	DOBNO STANDARD. STOPE I POGREŠKE (SVJETSKO) AGE-STANDARD. RATES & S.E. (WORLD)		ZA DOB 35 - 64 (W) TRUNCATED 35 - 64 (W)	KUMULATIVNE STOPE (0-64) CUMULATIVE RATES (0-64)	KUMULATIVNE STOPE (0-74) CUMULATIVE RATES (0-74)
C91 LEUKAEMIA LYMPHATICA	M(M)	6.0	5.2	0.5	2.6	4.1	0.5	2.5	0.2	0.3
	fi(F)	4.1	2.8	0.4	1.6	2.4	0.4	1.6	0.1	0.2
	UK(T)	5.0	3.7	0.4	2.1	3.1	0.3	2.0	0.1	0.3
C92 LEUKAEMIA MYELOICA	M(M)	4.7	4.0	0.4	3.4	2.8	0.3	3.4	0.1	0.3
	fi(F)	3.4	2.0	0.3	1.6	1.5	0.2	1.6	0.1	0.2
	UK(T)	4.0	2.9	0.3	2.5	2.1	0.2	2.5	0.1	0.2
C93 LEUKAEMIA MONOCITARIA	M(M)	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	fi(F)	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	UK(T)	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C94 LEUKAEMIA ALTERA SPEC. (ERYTHROLEUKAEMIA, LEUKAEM. MEGAKARYOCYTICA)	M(M)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	fi(F)	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0
	UK(T)	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0
C95 LEUKAEMIA NON SPEC.	M(M)	0.5	0.4	0.1	0.2	0.3	0.1	0.2	0.0	0.0
	fi(F)	0.3	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0
	UK(T)	0.4	0.3	0.1	0.1	0.2	0.0	0.1	0.0	0.0
C96 MALIGNOMATA ALT. ET NON SPEC. SYSTEMATIS LYMPHATICI ET HEMATOPOIETICI	M(M)	0.3	0.3	0.1	0.3	0.3	0.1	0.3	0.0	0.0
	fi(F)	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0
	UK(T)	0.2	0.2	0.1	0.2	0.2	0.1	0.2	0.0	0.0
<b>SVE LOKALIZACIJE ALL SITES C00 - C97</b>	<b>M(M)</b>	<b>541.6</b>	<b>435.8</b>	<b>4.2</b>	<b>447.5</b>	<b>301.1</b>	<b>3.0</b>	<b>425.2</b>	<b>16.0</b>	<b>35.4</b>
	<b>fi(F)</b>	<b>420.0</b>	<b>285.0</b>	<b>3.2</b>	<b>387.1</b>	<b>205.0</b>	<b>2.5</b>	<b>373.5</b>	<b>13.3</b>	<b>22.2</b>
	<b>UK(T)</b>	<b>478.7</b>	<b>345.5</b>	<b>2.5</b>	<b>414.9</b>	<b>244.4</b>	<b>1.9</b>	<b>397.0</b>	<b>14.5</b>	<b>28.0</b>
CA IN SITU D00 - D09	M(M)	1.8	1.5	0.2	1.9	1.0	0.2	1.7	0.1	0.1
	fi(F)	29.0	29.6	1.2	37.8	26.9	1.1	39.0	2.1	2.2
	UK(T)	15.9	15.5	0.8	19.9	13.8	0.6	20.4	1.1	1.2
D06 CERVIX UTERI - CA IN SITU	fi(F)	24.7	26.0	1.1	31.1	24.0	1.1	32.5	1.8	1.9
D32 NEOPLASMA BENIGNUM MENINGUM	M(M)	1.3	1.1	0.2	1.3	0.9	0.2	1.3	0.1	0.1
	fi(F)	2.0	1.4	0.2	2.3	1.0	0.2	2.2	0.1	0.1
	UK(T)	1.7	1.3	0.2	1.8	1.0	0.1	1.8	0.1	0.1
D33 NEOPLASMA BENIGNUM CEREBRI	M(M)	2.8	2.5	0.3	3.6	2.1	0.3	3.6	0.1	0.2
	fi(F)	6.0	5.1	0.5	7.4	4.3	0.4	7.2	0.3	0.4
	UK(T)	4.4	3.9	0.4	5.5	3.2	0.3	5.5	0.2	0.3
D43 NEOPLASMA CEREBRI NON CLASS.	M(M)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	fi(F)	0.1	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.0
	UK(T)	0.1	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0
D45 POLYCYTHAEMIA RUBRA VERA	M(M)	0.3	0.2	0.1	0.3	0.2	0.1	0.3	0.0	0.0
	fi(F)	0.4	0.2	0.1	0.1	0.1	0.1	0.1	0.0	0.0
	UK(T)	0.3	0.2	0.1	0.2	0.1	0.0	0.2	0.0	0.0
D46.9 SYNDROMA MYELODISPLASTICUM NON SPEC.	M(M)	1.6	1.3	0.2	0.4	0.8	0.1	0.4	0.0	0.1
	fi(F)	2.0	0.9	0.2	0.5	0.5	0.1	0.5	0.0	0.0
	UK(T)	1.8	1.1	0.2	0.4	0.6	0.1	0.4	0.0	0.0
D47.1 SYNDROMA MYELOPROLIFERATIVUM CHR	M(M)	1.0	0.9	0.2	0.3	0.7	0.2	0.3	0.0	0.1
	fi(F)	1.2	0.7	0.2	0.4	0.5	0.1	0.4	0.0	0.1
	UK(T)	1.1	0.7	0.2	0.3	0.6	0.1	0.3	0.0	0.1

NAPOMENA: U UKUPAN BROJ NISU URA UNATI SLU AJEVI SA IFROM C44 (MALIGNOMA CUTIS ALTERUM).  
 NOTE: EXCLUDED FROM THE "TOTAL" ARE CASES WITH ICD CODE C44 (MALIGNOMA CUTIS ALTERUM).

**Podaci registra za rak korišteni su za:****Projekti:**

Projekti Ministarstva znanosti, obrazovanja i zporta RH:

- Odrednice multiplih primarnih sijela raka u populaciji
- Molekularna genetika i farmakogenetika gastrointestinalnih tumora
- Regulacijski imbenici angiogeneze u prognozi i kliničkoj praćenju tumora
- Uloga osteopontina u progresiji tumora

Projekti Europske komisije:

- EUROCOURSE (EUROpe against Cancer: Optimisation of the Use of Registries for Scientific Excellence in research)
- EUROCARE (EUROpean CANcer REgistry-based study on survival and CARE of cancer patients), Nacionalni institut za tumore, Milano, Italija
- EPAAC (European Partnership Against Cancer)

**Znanstveni i stručni skupovi:**

- Hrvatsko-američka radionica o prevenciji raka i nadzoru nad duhanom, studeni 2012.
- 2. hrvatski kongres ginekološke onkologije, Zagreb, studeni 2012.
- Simpozij o melanomu, nove spoznaje, prijedlog protokola liječenja, Zagreb, studeni 2012.
- Simpozij o usuglazavanju kliničkih smjernica za multidisciplinarno liječenje raka dojke, Zagreb, prosinac 2012.
- Sastanak Upravnog odbora Europske mreže registara za rak, Ispra, Italija, prosinac 2012.

**Objavljeni znanstveni i stručni radovi:**

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