

### 30. ZDRAVSTVENA ZAŠTITA

#### METODOLOŠKA OBJAŠNJENJA

##### Izvori i metode prikupljanja podataka

Prikupljanje zdravstveno-statističkih podataka obveza je Hrvatskog zavoda za javno zdravstvo i županijskih zavoda za javno zdravstvo.

Evidencije se vode upisivanjem podataka u osnovnu medicinsku dokumentaciju (obvezatni individualni i zbirni obrasci), a služe kao izvor podataka za statistička istraživanja u području zdravstva Republike Hrvatske za sve tri razine: primarnu, sekundarnu i tercijarnu.

Evidencije vode zdravstvene ustanove bez obzira na vrstu vlasništva, zdravstveni djelatnici privatne prakse, ljekarne i druge ovlaštene institucije. Podaci se dostavljaju županijskim zavodima za javno zdravstvo u rokovima predviđenima Programom statističkih istraživanja u pravilu jedanput godišnje za proteklu godinu za zbirna izvješća, a kontinuirano za individualne listiće.

##### Obuhvat i usporedivost

Radi osiguravanja jedinstvenog sustava statističkih istraživanja pri vođenju evidencija primjenjuju se, na državnoj razini, jedinstvena metodološka načela i statistički standardi (definicije, klasifikacije, nomenklature).

Podaci se prikupljaju u skladu s preporukama i definicijama Svjetske zdravstvene organizacije i redovito objavljuju u međunarodnim zdravstvenim publikacijama.

Zakonom o zdravstvenoj zaštiti (NN, br. 75/93., 55/96. i 1/97.) omogućeno je otvaranje privatne prakse i osnivanje privatnih ustanova. U tijeku 1994. završena je preobrazba zdravstvenih ustanova i njihovo organizacijsko prilagođavanje tom zakonu, što je imalo za posljedicu prestanak rada medicinskih centara i njihovu preobrazbu u ustanove primarne i bolničke zdravstvene zaštite te zavode za javno zdravstvo.

Od 1995. posebno se prikazuju podaci o djelatnicima zaposlenima u privatnoj praksi.

1997. počinje proces zakupljivanja dijelova zdravstvenih ustanova primarne zdravstvene zaštite (domova zdravlja i ljekarni) u vlasništvu županija i grada Zagreba. Od tada su u broj djelatnika u privatnoj praksi uključeni ne samo oni koji rade u prostoru u privatnom vlasništvu nego i oni koji rade u prostoru koji je u zakupu domova zdravlja i ljekarni.

Podaci o broju privatnih ordinacija od 2001. do 2008. prikazani su prema djelatnostima, bez izdvajanja ukupnog broja specijalističkih ordinacija doktora medicine. Iz ostalih jedinica privatne prakse izdvojeni su medicinsko-biokemijski laboratoriji. Podaci također uključuju ordinacije i druge jedinice privatne prakse u zakupu.

U 2003. počeo je proces spajanja domova zdravlja i osnivanja županijskih domova i domova zdravlja grada Zagreba te se od te godine broj domova zdravlja smanjio.

Prema odluci Ministarstva zdravstva Republike Hrvatske, u našoj se državi od 1. siječnja 1995. primjenjuje deseta revizija Međunarodne klasifikacije bolesti i srodnih zdravstvenih problema pa je zbog toga trebalo promijeniti obrasce za primarnu i specijalističko-konzilijarnu zdravstvenu zaštitu (NN, br. 4/95.). Propisane obrasce dužne su ispunjavati te dostavljati u propisanim rokovima sve zdravstvene ustanove i zdravstveni djelatnici privatne prakse. Time je prestalo prikupljanje podataka o broju mjesta – punktova te izdvojenom broju prvih posjeta doktoru medicine. Do 1994. u djelatnost opće medicine bilo je uključeno i zdravstveno osoblje koje radi u djelatnosti hitne medicinske pomoći, a od 1995. hitna medicinska pomoć prikazuje se izdvojeno.

### HEALTH CARE

#### NOTES ON METHODOLOGY

##### Sources and methods of data collection

Collection of statistical data on health care is the responsibility of the Croatian National Institute of Public Health and of county offices of public health.

Data are entered into basic medical documentation (obligatory individual and summary forms) and are referred to as a source for statistical surveys at all three levels of health care: primary, secondary and tertiary.

The records are kept by health institutions irrespective of the type of ownership, private practice health workers, pharmacies and other institutions in charge. The data are supplied to public health county offices in periods of time as established by the Statistical Surveys Program, usually once a year for the previous year for summary reports and continuously for individual forms.

##### Coverage and comparability

In order to make the system of statistical surveys unique in record keeping, the uniform methodological principles and statistical standards (definitions, classifications, nomenclatures) are used at the state level.

Data are regularly gathered and published in international health publications in accordance with the recommendations and definitions by the World Health Organization.

By the Health Care Act (NN, Nos. 75/93, 55/96 and 1/97) the opening of private practice offices and establishing of private health institutions was enabled. The transformation of health institutions and organizational changes in accordance with this Law were completed during 1994, which resulted in turning medical centres into institutions for primary and hospital health care and public health institutes.

Since 1995 data on private practice workers are presented separately.

The year 1997 saw the beginning of the process of taking lease of parts of primary health care institutions, such as health centres and pharmacies, owned by counties and the City of Zagreb. Since then, the number of persons in employment in private practice includes both those working in their own premises and those working in premises leased by health centres and pharmacies.

Data on the number of private doctor's offices from 2001 to 2008 are presented by activity, without separating the total number of specialist's offices. Within other private practice units, medical-biochemical laboratories are separated. Data also include doctor's offices and other leased private practice units.

The year 2003 saw the beginning of a process of merging of health centres and establishing county centres and health centres of the City of Zagreb, which resulted in the reduction of the number of health centres.

According to the decision of the Ministry of Health of the Republic of Croatia, the tenth revision of the International Classification of Diseases and Related Health Problems has been in use in our country since 1 January 1995. This caused the need for changing of forms for primary and specialist-consultative health care (NN, No. 4/95). The prescribed forms should be filled in and delivered in proscribed periods by all health institutions and health workers in private practice. In such a way the collection of data on the number of places and the first visits to a medical doctor was stopped. Until 1994, the activity of general practice included also health workers in emergency service, while since 1995 emergency service has been presented separately.

Služba zdravstvene zaštite školske djece i mladeži reorganizirana je od 1998. Liječenje školske djece obavlja se u okviru ambulanti opće medicine, a preventivna zaštita u službama školske medicine koje su prešle u zavode za javno zdravstvo. Zbog toga je broj djelatnika i organizacijskih jedinica opće medicine veći od 1998. godine. Djelatnici i rad službi školske medicine u javnom zdravstvu iskazuju se posebno.

#### Definicije

Zdravstvena djelatnost na primarnoj razini obuhvaća djelatnost opće medicine, školsku medicinu, higijensko-epidemiološku zaštitu, zubo-zdravstvenu zaštitu, hitnu medicinsku pomoć, medicinu rada, primarnu zaštitu žena i djece, patronažnu i ljekarničku djelatnost.

Obavlja se u zdravstvenim ustanovama bez obzira na vrstu vlasništva: domovima zdravlja, ustanovama za hitnu medicinsku pomoć, ustanovama za zdravstvenu njegu u kući i ljekarnama te ordinacijama privatne prakse.

Zdravstvena djelatnost na sekundarnoj razini obuhvaća specijalističko-konzilijarnu zdravstvenu zaštitu te bolničku zdravstvenu zaštitu koja se provodi u općim i specijalnim bolnicama i lječilištima.

Zdravstvena djelatnost na tercijarnoj razini obuhvaća obavljanje najsloženijih oblika zdravstvene zaštite iz specijalističkih djelatnosti u kliničkim ustanovama i državnim zdravstvenim zavodima.

Zdravstveni djelatnici jesu osobe koje imaju obrazovanje stečeno na medicinskom, stomatološkom ili farmaceutsko-biokemijskom fakultetu te na višim i srednjim školama zdravstvenog usmjerenja.

Posebna se pozornost u zdravstvenoj statistici poklanja zaraznim bolestima jer se za svaku osobu oboljelu od tih bolesti ispunjava prijava, što je propisano Zakonom o zaštiti pučanstva od zaraznih bolesti.

*Since 1998 health care services have been reorganised. School children are treated in general practice outpatient clinics, and preventive care is carried out in school health services reorganised now into public health institutes. Due to these changes, the number of employees and organisation units has increased since 1998. Employees and school medicine services in public health institutes are expressed separately.*

#### Definitions

*Primary health care includes: the activity of general practice, school medicine, hygienic and epidemiological care, dental care, emergency health services, occupational health, primary health care of women and children, community nursing and pharmacies.*

*It is provided by health institutions irrespective of ownership: health centres, institutions for emergency medical care, institutions for home health care, pharmacies and private practice offices.*

*Secondary health care includes specialist-consultative health care, hospital health care in general and specialized hospitals and health resorts.*

*Tertiary health care includes most complex forms of health care in the field of specialist activities in clinics and state health institutes.*

*Health workers are persons who obtained education from the Faculty of Medicine, the Faculty of Pharmacy and Biochemistry and from health non-university colleges and secondary schools.*

*In health statistics special attention is paid to infectious diseases and according to the Act on Protection of Population from Infectious Diseases for each person affected by such disease a report must be filled in.*

30-1. ZDRAVSTVO  
HEALTH SERVICE

	Zdravstveni djelatnici <sup>1)</sup> Health workers <sup>1)</sup>							Stacionarne ustanove In-patient institutions		
	doktori medicine Medical doctors	doktori stomatologije, zubari s višom i srednjom stručnom spremom Dental physicians, dentists with non- university college degree and secondary school education	farmaceuti Pharmacists	s visokom stručnom spremom <sup>2)</sup> With university degree <sup>2)</sup>	s višom stručnom spremom <sup>3)</sup> With non-university college degree <sup>3)</sup>	sa srednjom stručnom spremom <sup>3)</sup> With secondary school education <sup>3)</sup>	s nižom stručnom spremom <sup>4)</sup> With basic school education <sup>4)</sup>	postelje, tis. Beds, '000	ispisani bolesnici, tis. Patients discharged, '000	bolesnički dani, tis. Hospital days, '000
1985.	9 139	2 087	1 767	692	5 039	23 823	2 760	35	706	11 617
1986.	9 522	2 185	1 820	738	5 459	24 924	2 640	35	722	11 681
1987.	9 792	2 229	1 850	758	5 758	25 501	2 419	35	725	11 534
1988.	9 955	2 283	1 888	802	6 067	25 870	2 270	35	730	11 471
1989.	10 173	2 286	1 886	793	6 256	26 340	2 115	35	724	11 378
1990.	10 152	2 262	1 857	794	6 493	26 461	1 953	35	734	11 276
1991.	9 303	2 075	1 729	758	5 971	23 696	1 411	31	608	8 736
1992.	9 446	2 032	1 747	759	6 068	23 031	1 126	30	561	8 522
1993.	9 280	1 940	1 701	698	5 786	21 977	889	29	567	8 230
1994.	9 138	1 798	1 598	666	5 656	21 267	713	28	610	8 409
1995.	9 090	1 694	1 544	671	5 563	20 461	645	27	642	8 475
1996.	9 423	1 691	1 588	685	5 700	20 969	697	28	666	8 901
1997.	9 315	1 457	1 611	702	5 806	21 348	731	27	682	8 786
1998.	8 600	1 121	1 550	702	5 688	20 529	621	27	686	8 621
1999.	8 046	769	1 502	698	5 594	19 752	578	27	683	8 415
2000.	7 751	664	1 493	691	5 606	19 565	573	27	689	8 213
2001.	7 779	615	1 575	682	5 616	19 446	531	27	701	8 267
2002.	7 790	548	1 620	679	5 630	19 470	496	25	697	7 780
2003.	7 993	572	1 672	697	5 597	19 588	411	25	720	7 916
2004.	8 189	583	1 723	710	5 742	19 856	413	25	726	7 754
2005.	8 216	581	1 803	704	5 894	20 032	393	24	737	7 587
2006.	8 406	586	1 867	736	6 110	20 458	370	24	752	7 479
2007.	9 030	691	1 931	797	6 401	21 079	372	24	750	7 390
2008.	9 044	666	1 982	849	6 692	21 523	371	24	768	7 375

- 1) Prikazani su zdravstveni djelatnici u zdravstvenim ustanovama.  
2) Uključeni su i kadrovi koji rade na poslovima zdravstvene zaštite, a nisu zdravstveni djelatnici.  
3) Nisu uključeni zubari s višom i srednjom stručnom spremom.  
4) Uključene su babice i dječje negovateljice s nižom stručnom spremom.

- 1) Referring only to health workers in health institutions  
2) Also including non-health workers working in health care jobs  
3) Not including dentists with non-university college degree and secondary school education  
4) Including midwives and child-care workers with basic school education

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

30-2. ZDRAVSTVENE USTANOVE  
HEALTH INSTITUTIONS

	2004.	2005.	2006.	2007.	2008.	
Zavodi za javno zdravstvo	21	21	21	22	22	Institutes of public health
Opće bolnice	22	22	22	22	23	General hospitals
Klinike	14	14	14	14	14	Clinics
Specijalne bolnice	36	37	35	38	40	Special hospitals
Domovi zdravlja	47	47	47	50	50	Health centres
Ljekarne	168	172	177	176	178	Pharmacies
Poliklinike	278	300	314	321	331	Polyclinics
Ustanove za njegu	145	148	153	156	155	Care organisations
Ustanove za medicinu rada <sup>1)</sup>	-	-	12	13	13	Institutions of occupational medicine <sup>1)</sup>
Ostale zdravstvene ustanove	27	41	7	7	7	Other health institutions
Trgovačka društva za obavljanje zdravstvene djelatnosti <sup>1)</sup>	-	-	46	91	142	Health companies <sup>1)</sup>

- 1) Od 2006. Ustanove za medicinu rada i Trgovačka društva za obavljanje zdravstvene djelatnosti prate se izdvojeno iz ostalih zdravstvenih ustanova.  
1) Institutions of occupational medicine and health companies have been observed separately from other health institutions since 2006.

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

**30-3. ZDRAVSTVENI DJELATNICI<sup>1)</sup>**  
*HEALTH WORKERS<sup>1)</sup>*

	2004.	2005.	2006.	2007.	2008.	
Ukupno	37 216	37 623	38 533	40 301	41 127	<i>Total</i>
Doktori medicine	8 189	8 216	8 406	9 030	9 044	<i>Medical doctors – total</i>
Od toga specijalisti	5 650	5 714	5 853	5 977	6 103	<i>Specialists</i>
Zubni terapeuti	583	581	586	691	666	<i>Dentists</i>
Od toga doktori stomatologije	573	573	580	686	664	<i>Dental physicians</i>
Farmaceuti	1 723	1 803	1 867	1 931	1 982	<i>Pharmacists</i>
Zdravstveni suradnici s visokom stručnom spremom	710	704	736	797	849	<i>Other health workers with university education</i>
Zdravstveni djelatnici s višom stručnom spremom <sup>2)</sup>	5 742	5 894	6 110	6 401	6 692	<i>Health workers with non-university college degree<sup>2)</sup></i>
Zdravstveni djelatnici sa srednjom stručnom spremom <sup>2)</sup>	19 856	20 032	20 458	21 079	21 523	<i>Health workers with secondary school education<sup>2)</sup></i>
Zdravstveni djelatnici s nižom stručnom spremom	413	393	370	372	371	<i>Health workers with basic school education</i>

1) Prikazani su samo podaci o zdravstvenim djelatnicima u zdravstvenim ustanovama.  
2) Nisu uključeni zubari sa srednjom i višom stručnom spremom.

1) Includes only data on health workers in health care institutions  
2) Not including dentists with non-university college degree and secondary school education

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

**30-4. PRIVATNE LIJEČNIČKE ORDINACIJE I OSTALE JEDINICE PRIVATNE PRAKSE<sup>1)</sup>**  
*PRIVATE DOCTOR'S AND OTHER PRIVATE PRACTICE OFFICES<sup>1)</sup>*

	2004.	2005.	2006.	2007.	2008.	
Ukupno	6 764	6 733	6 572	6 441	6 426	<i>Total</i>
Opće medicine	2 010	1 993	1 962	1 917	1 901	<i>Of general practice</i>
Pedijatrijske	215	215	208	200	197	<i>Paediatrician's</i>
Ginekološke	206	204	190	183	196	<i>Gynaecologist's</i>
Medicine rada	87	85	87	85	83	<i>Of occupational health</i>
Internističke	122	123	66	65	62	<i>Internist's</i>
Psihijatrijske	62	61	61	62	65	<i>Psychiatrist's</i>
Oftalmološke	66	64	52	50	53	<i>Ophthalmologist's</i>
Dermatološke	50	52	47	45	45	<i>Dermatologist's</i>
Fizikalne medicine i rehabilitacije	45	44	46	45	44	<i>Of physical medicine and rehabilitation</i>
Otorinolaringološke	33	33	16	16	14	<i>Otorinolaryngologist's</i>
Neurološke	20	20	12	10	10	<i>Neurologist's</i>
Radiološke	10	11	9	9	8	<i>Radiologist's</i>
Ortopedske	18	19	13	12	12	<i>Orthopaedist's</i>
Kirurške	17	17	11	11	9	<i>Surgeon's</i>
Pneumofiziološke	10	10	10	10	9	<i>Pneumophysiology's</i>
Ostale ordinacije doktora medicine	37	35	20	21	15	<i>Other medical doctor's offices</i>
Stomatološke	2 355	2 374	2 381	2 347	2 355	<i>Of dental medicine</i>
Specijalističke stomatološke	108	108	109	112	111	<i>Of dental medicine specialist's</i>
Medicinsko-biokemijski laboratorij	78	79	79	76	83	<i>Medical biochemistry laboratories</i>
Zubotehnički laboratorij	714	711	723	706	705	<i>Dental laboratories</i>
Fizioterapeutske	45	43	48	50	56	<i>Physiotherapist's</i>
Ljekarne	321	308	305	297	289	<i>Pharmacies</i>
Zdravstvena njega u kući	135	124	117	112	104	<i>Home health care</i>

1) Vidi Metodološka objašnjenja.  
1) See Notes on Methodology

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

**30-5. ZDRAVSTVENI DJELATNICI<sup>1)</sup> U PRIVATNIM ORDINACIJAMA**  
*HEALTH WORKERS<sup>1)</sup> IN PRIVATE PRACTICE OFFICES*

	2004.	2005.	2006.	2007.	2008.	
Ukupno	12 155	12 870	12 154	11 880	11 827	<i>Total</i>
Doktori medicine	2 904	2 884	2 844	2 769	2 757	<i>Medical doctors</i>
Stomatolozi	2 560	2 591	2 605	2 579	2 597	<i>Dental physicians</i>
Farmaceuti	691	677	682	676	658	<i>Pharmacists</i>
Viši zubari	50	46	39	33	27	<i>Dentists with non-university college degree</i>
Medicinske sestre (VŠS i SSS)	3 907	3 899	3 860	3 746	3 695	<i>Nurses (non-university college degree and secondary school education)</i>
Zdravstveni tehničari (VŠS i SSS)	1 966	1 995	2 042	2 003	2 021	<i>Medical technicians (non-university college degree and secondary school education)</i>
Ostali	77	77	82	74	72	<i>Other</i>

1) Vlasnici i kod njih zaposleni  
1) Owners and employees

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

**30-6. BOLNICE I STACIONARI**  
*HOSPITALS AND IN-PATIENT CLINICS*

	Bolnice <i>Hospitals</i>	Postelje <i>Beds</i>	Bolesnici <i>Patients</i>		Bolesnički dani <i>Hospital days</i>	Doktori medicine <i>Medical doctors</i>		Viši i srednji zdravstveni djelatnici <i>Health workers with non-university college degree and secondary school education</i>	Niži zdravstveni djelatnici <i>Health workers with basic school education</i>
			primljeni <i>Admitted</i>	ispisani <i>Discharged</i>		ukupno <i>Total</i>	od toga specijalisti <i>Specialists</i>		
<b>Ukupno</b> <i>Total</i>									
1999.	78	27 005	681 761	682 961	8 414 899	4 188	3 387	13 476	433
2000.	77	26 955	689 570	689 190	8 213 466	4 284	3 487	13 780	422
2001.	78	26 618	700 143	700 524	8 267 215	4 322	3 548	13 866	432
2002.	79	25 187	696 675	696 519	7 780 300	4 353	3 549	13 849	405
2003.	79	24 927	719 896	719 844	7 916 090	4 430	3 606	13 876	338
2004.	78	24 549	726 347	726 320	7 754 073	4 604	3 665	14 189	338
2005.	78	24 220	736 936	737 174	7 586 737	4 653	3 715	14 263	324
2006.	78	24 237	752 846	752 453	7 479 340	4 788	3 798	14 554	301
2007.	79	24 352	749 918	750 029	7 390 492	5 043	3 841	14 991	294
2008.	80	24 282	767 878	768 400	7 374 576	5 132	3 915	15 306	288
<b>Opće bolnice</b> <i>General hospitals</i>									
1999.	23	8 187	295 806	295 953	2 616 548	1 577	1 237	4 602	127
2000.	23	8 163	296 297	296 067	2 571 033	1 626	1 285	4 770	122
2001.	23	8 061	298 531	298 772	2 500 310	1 665	1 324	4 805	105
2002.	23	7 435	297 258	297 454	2 380 072	1 683	1 329	4 789	97
2003.	23	7 489	307 965	307 882	2 379 048	1 732	1 342	4 758	89
2004.	22	7 398	311 422	311 536	2 359 137	1 802	1 388	4 924	85
2005.	22	7 301	319 106	319 511	2 307 919	1 800	1 413	4 950	80
2006.	22	7 343	329 245	328 823	2 292 320	1 866	1 439	5 056	64
2007.	22	7 361	326 921	326 868	2 276 225	1 911	1 460	5 190	64
2008. <sup>1)</sup>	23	7 445	325 807	326 186	2 230 271	1 939	1 479	5 333	64
<b>Klinički bolnički centri</b> <i>Teaching hospital centers</i>									
1999.	2	3 123	101 650	101 772	1 001 218	825	693	2 579	62
2000.	2	3 165	101 684	101 616	987 086	823	710	2 662	54
2001.	2	3 164	105 468	105 507	976 221	827	716	2 650	56
2002.	2	2 937	104 087	103 756	992 476	814	706	2 647	50
2003.	2	2 897	114 707	115 133	1 044 376	836	737	2 609	6
2004.	2	2 880	108 607	108 642	974 406	852	727	2 678	6
2005.	2	2 886	106 637	106 518	907 319	861	726	2 668	5
2006.	2	2 901	106 488	106 500	883 992	866	733	2 673	5
2007. <sup>2)</sup>	3	4 414	156 651	156 720	1 327 314	1 350	1 073	4 020	10
2008.	3	4 424	170 088	170 053	1 343 422	1 370	1 097	4 038	10
<b>Kliničke bolnice</b> <i>Teaching hospitals</i>									
1999.	5	4 929	154 257	154 391	1 543 745	1 089	902	3 298	96
2000.	5	4 911	160 382	160 182	1 550 730	1 125	917	3 316	97
2001.	5	4 903	162 225	162 389	1 528 087	1 121	930	3 349	95
2002.	5	4 526	163 388	163 401	1 492 050	1 138	932	3 308	92
2003.	5	4 495	164 598	164 623	1 505 328	1 163	964	3 417	85
2004.	5	4 427	172 496	172 461	1 501 829	1 222	970	3 445	85
2005.	5	4 414	175 410	175 447	1 476 771	1 257	998	3 506	84
2006.	5	4 433	177 524	177 469	1 441 354	1 306	1 037	3 636	82
2007. <sup>2)</sup>	4	2 962	126 800	126 811	986 259	1 018	734	2 440	72
2008.	4	2 904	130 690	130 814	980 283	1 017	732	2 472	73
<b>Bolnice za tbc pluća</b> <i>Hospitals for pulmonary tb</i>									
1999.	1	300	3 070	3 073	105 528	19	10	80	1
2000.	1	300	3 089	3 085	108 232	20	11	80	1
2001.	1	300	2 996	3 002	105 720	19	12	79	1
2002.	1	281	2 904	2 943	94 215	18	11	78	1
2003.	2	392	4 533	4 495	128 575	29	24	110	6
2004.	2	386	4 207	4 231	127 845	29	25	110	6
2005.	2	387	5 177	5 171	123 044	30	25	109	6
2006.	2	381	4 980	5 043	119 596	28	23	111	6
2007.	2	378	4 871	4 876	113 032	28	23	105	5
2008.	2	379	4 513	4 539	113 939	28	23	107	5

1) Osnovana je opća bolnica "Hrvatski ponos" – Knin.

2) Klinička bolnica Split postala je Klinički bolnički centar Split.

1) The General Hospital "Hrvatski ponos" in Knin was founded.

2) Clinical hospital Split is now Clinical Hospital Centre Split.

**30-6. BOLNICE I STACIONARI**  
**HOSPITALS AND IN-PATIENT CLINICS**

 (nastavak)  
 (continued)

	Bolnice Hospitals	Postelje Beds	Bolesnici Patients		Bolesnički dani Hospital days	Doktori medicine Medical doctors		Viši i srednji zdravstveni djelatnici Health workers with non-university college degree and secondary school education	Niži zdravstveni djelatnici Health workers with basic school education
			primljeni Admitted	ispisani Discharged		ukupno Total	od toga specijalisti Specialists		
<b>Bolnice za kronične bolesti</b>									
<i>Hospitals for chronic diseases</i>									
1999.	2	411	5 322	5 324	138 599	20	18	109	5
2000.	2	411	5 206	5 253	138 745	19	17	109	5
2001.	2	422	5 063	5 066	137 039	20	18	109	5
2002.	2	413	5 210	5 197	135 782	22	19	119	5
2003.	1	321	3 881	3 868	107 867	12	8	90	-
2004.	1	320	3 716	3 696	107 809	12	8	93	-
2005.	1	320	3 740	3 753	107 723	13	8	94	-
2006.	1	320	3 791	3 802	104 499	12	7	94	-
2007.	1	320	3 902	3 887	104 564	12	7	94	-
2008.	1	320	4 084	4 091	105 872	12	7	94	-
<b>Klinika za plućne bolesti</b>									
<i>Clinic for pulmonary diseases</i>									
1999.	1	237	7 841	7 824	95 224	45	37	98	-
2000.	1	243	8 339	8 329	90 814	46	38	99	-
2001.	1	226	8 363	8 400	91 832	48	39	99	-
2002.	1	232	8 184	8 179	83 569	48	39	98	-
2003.	1	232	8 618	8 613	88 397	51	35	98	-
2004.	1	232	8 946	8 963	89 549	54	35	98	-
2005.	1	232	9 042	9 019	88 855	56	34	97	-
2006.	1	232	9 600	9 572	92 540	59	33	97	-
2007.	1	232	10 133	10 172	94 749	66	32	128	-
2008.	1	232	11 625	11 631	86 438	67	33	128	-
<b>Ortopedske bolnice</b>									
<i>Orthopaedic hospitals</i>									
1999.	2	427	3 479	3 422	100 204	22	21	102	4
2000.	2	427	3 601	3 613	104 548	21	20	102	4
2001.	2	427	4 734	4 716	100 361	24	21	102	4
2002.	2	421	4 923	4 960	90 718	23	20	102	3
2003.	2	421	5 150	5 134	84 168	23	20	99	2
2004.	2	421	4 898	4 876	86 781	25	18	96	2
2005.	2	421	4 917	4 947	87 732	25	18	94	-
2006.	2	421	5 200	5 183	88 309	28	16	91	-
2007.	2	421	5 361	5 395	86 613	31	17	101	-
2008.	2	421	5 241	5 245	87 130	31	17	101	-
<b>Klinika za ortopediju</b>									
<i>Orthopaedic clinic</i>									
1999.	1	128	3 842	3 848	34 928	26	24	81	2
2000.	1	128	3 796	3 803	37 141	27	25	90	2
2001.	1	128	3 918	3 899	40 711	28	25	88	2
2002.	1	128	4 195	4 168	43 584	28	25	89	2
2003.	1	128	4 215	4 251	44 529	27	24	94	2
2004.	1	128	4 287	4 301	45 875	30	25	97	2
2005.	1	116	4 227	4 224	37 678	32	25	95	2
2006.	1	113	4 115	4 125	41 204	34	26	94	2
2007.	1	108	3 781	3 780	31 497	31	22	105	1
2008.	1	118	4 158	4 133	39 408	35	26	108	1
<b>Klinika za dječje bolesti</b>									
<i>Paediatric clinic</i>									
1999.	1	210	9 978	9 945	75 946	69	53	233	-
2000.	1	212	10 172	10 200	75 427	75	56	244	-
2001.	1	197	9 626	9 639	72 065	74	55	238	-
2002.	1	215	9 629	9 630	70 483	74	56	238	-
2003.	1	202	10 548	10 550	73 872	73	54	237	-
2004.	1	215	11 262	11 269	71 161	73	59	241	-
2005.	1	215	12 072	12 047	74 546	74	59	239	-
2006.	1	190	12 833	12 820	69 311	73	61	247	-
2007.	1	187	11 615	11 615	68 294	74	61	244	-
2008.	1	181	11 890	11 876	65 922	69	60	254	-

**30-6. BOLNICE I STACIONARI**  
*HOSPITALS AND IN-PATIENT CLINICS*

(nastavak)  
(continued)

	Bolnice <i>Hospitals</i>	Postelje <i>Beds</i>	Bolesnici <i>Patients</i>		Bolesnički dani <i>Hospital days</i>	Doktori medicine <i>Medical doctors</i>		Viši i srednji zdravstveni djelatnici <i>Health workers with non-university college degree and secondary school education</i>	Niži zdravstveni djelatnici <i>Health workers with basic school education</i>
			primljeni <i>Admitted</i>	ispisani <i>Discharged</i>		ukupno <i>Total</i>	od toga specijalisti <i>Specialists</i>		
<b>Ostale dječje bolnice</b> <i>Other paediatric hospitals</i>									
1999.	3	318	4 032	4 043	98 060	23	22	139	4
2000.	3	292	2 909	2 962	82 712	23	22	139	4
2001.	3	292	3 700	3 714	79 781	20	19	141	4
2002.	3	261	3 819	3 805	79 696	19	18	143	4
2003.	3	256	3 595	3 588	89 945	20	19	144	4
2004.	3	245	4 095	4 106	84 984	25	24	153	15
2005.	3	245	4 467	4 467	93 797	25	24	151	15
2006.	3	245	4 758	4 719	92 262	25	24	156	15
2007.	3	245	3 529	3 586	73 161	27	22	155	15
2008.	3	245	3 958	3 949	79 626	32	24	173	15
<b>Bolnice za reumatske bolesti i rehabilitaciju</b> <i>Hospitals for rheumatic diseases and rehabilitation</i>									
1999.	10	3 942	42 297	42 954	982 618	138	108	817	26
2000.	10	3 932	43 675	43 701	951 121	137	112	823	26
2001.	10	3 780	43 545	43 475	931 283	138	113	836	62
2002.	10	3 666	40 727	40 750	868 867	137	111	832	59
2003.	10	3 641	38 490	38 111	854 902	133	108	821	55
2004.	10	3 434	37 737	37 664	824 672	138	109	839	55
2005.	10	3 261	38 484	38 214	838 844	139	109	848	55
2006.	10	3 326	38 492	38 543	833 522	136	109	868	56
2007.	10	3 243	38 948	38 946	829 659	138	108	898	58
2008.	10	3 182	39 904	39 762	841 442	153	115	933	56
<b>Klinika za traumatologiju</b> <i>Clinic for casualty surgery</i>									
1999.	1	194	5 031	4 992	64 147	53	37	147	10
2000.	1	194	4 802	4 812	60 011	53	42	154	10
2001.	1	185	4 851	4 854	58 710	53	42	151	8
2002.	1	174	5 214	5 207	59 034	55	43	159	7
2003.	1	174	5 905	5 932	62 004	50	44	154	8
2004.	1	174	5 990	5 981	59 559	54	45	160	8
2005.	1	174	6 233	6 240	59 170	55	46	162	9
2006.	1	174	6 302	6 304	56 764	57	48	165	10
2007.	1	174	6 431	6 428	55 743	53	44	174	10
2008.	1	174	6 221	6 234	54 762	58	50	175	11
<b>Prirodno lječilište</b> <i>Health resort</i>									
1999.	1	135	1 708	1 716	33 304	5	4	25	-
2000.	1	135	2 023	1 989	38 825	5	4	25	-
2001.	1	135	2 522	2 535	49 483	5	4	25	-
2002.	1	135	2 624	2 602	49 962	7	4	30	-
2003.	1	111	2 220	2 201	39 185	6	3	29	-
2004.	1	117	2 011	2 022	43 127	6	3	28	-
2005.	1	111	1 878	1 923	34 869	6	3	27	-
2006.	1	111	1 912	1 873	33 518	7	4	32	-
2007.	1	111	1 653	1 675	29 679	6	5	35	-
2008.	1	134	2 304	2 271	40 872	9	5	38	-

**30-6. BOLNICE I STACIONARI**  
*HOSPITALS AND IN-PATIENT CLINICS*

(nastavak)  
(continued)

	Bolnice <i>Hospitals</i>	Postelje <i>Beds</i>	Bolesnici <i>Patients</i>		Bolesnički dani <i>Hospital days</i>	Doktori medicine <i>Medical doctors</i>		Viši i srednji zdravstveni djelatnici <i>Health workers with non-university college degree and secondary school education</i>	Niži zdravstveni djelatnici <i>Health workers with basic school education</i>
			primljeni <i>Admitted</i>	ispisani <i>Discharged</i>		ukupno <i>Total</i>	od toga specijalisti <i>Specialists</i>		
<b>Bolnice za duševne bolesti</b> <i>Hospitals for mental diseases</i>									
1999.	6	3 539	17 072	17 213	1 248 212	140	113	674	95
2000.	6	3 542	17 210	17 194	1 136 531	142	115	678	94
2001.	6	3 538	17 433	17 430	1 323 433	142	121	692	88
2002.	7	3 560	18 900	18 821	1 082 142	146	122	721	83
2003.	7	3 346	20 040	20 026	1 163 733	148	122	722	79
2004.	7	3 337	21 177	21 114	1 133 095	151	121	726	73
2005.	7	3 343	21 123	21 177	1 112 010	144	115	719	67
2006.	7	3 276	21 690	21 787	1 095 729	152	122	722	60
2007.	7	3 421	22 110	22 068	1 077 664	151	117	771	55
2008.	7	3 353	21 792	21 990	1 070 790	159	125	810	49
<b>Klinika za infektivne bolesti</b> <i>Clinic for infectious diseases</i>									
1999.	1	326	9 182	9 203	99 348	43	34	174	1
2000.	1	326	9 481	9 447	102 331	43	34	169	1
2001.	1	326	9 169	9 171	98 887	41	32	173	-
2002.	1	255	8 632	8 690	87 803	43	34	175	-
2003.	1	249	8 041	8 052	76 963	39	34	171	-
2004.	1	249	8 013	8 019	74 918	40	37	177	-
2005.	1	246	7 621	7 646	74 360	39	34	177	-
2006.	1	235	8 011	7 974	69 698	38	34	175	-
2007.	1	229	7 846	7 859	69 775	41	33	180	-
2008.	1	224	7 787	7 769	69 318	40	35	181	-
<b>Klinika za dijabetes, endokrinologiju i bolesti metabolizma "Vuk Vrhovac"</b> <i>The "Vuk Vrhovac" clinic for diabetes, endocrinology and metabolic diseases</i>									
1999.	1	35	1 357	1 367	10 156	26	23	58	-
2000.	1	35	1 419	1 408	10 159	32	25	58	-
2001.	1	35	1 595	1 604	10 195	30	24	58	-
2002.	1	35	1 616	1 601	10 744	28	23	57	-
2003.	1	35	1 565	1 574	10 594	27	22	58	-
2004.	1	35	1 573	1 580	9 732	28	23	60	-
2005.	1	35	1 590	1 592	10 781	28	25	58	-
2006.	1	35	1 541	1 537	10 736	30	27	61	-
2007.	1	35	1 541	1 541	8 704	30	26	63	-
2008.	1	35	1 598	1 602	9 130	31	27	65	-
<b>Opći stacionari</b> <i>General in-patient clinics</i>									
1999.	9	166	5 351	5 355	45 371	6	6	46	-
2000.	8	144	4 709	4 713	40 834	6	6	44	2
2001.	9	146	5 022	5 010	40 482	7	7	50	2
2002.	9	133	4 704	4 717	35 091	7	7	49	2
2003.	9	128	4 567	4 581	34 275	7	5	45	2
2004.	9	139	4 169	4 144	28 385	5	5	41	1
2005.	9	102	4 130	4 171	27 986	5	5	44	1
2006.	9	99	3 567	3 559	24 184	5	5	47	1
2007.	10	120	3 867	3 866	25 699	5	5	51	4
2008.	10	120	4 061	4 054	29 600	6	5	49	4



**30-6. BOLNICE I STACIONARI**  
*HOSPITALS AND IN-PATIENT CLINICS*

(nastavak)  
(continued)

	Bolnice <i>Hospitals</i>	Postelje <i>Beds</i>	Bolesnici <i>Patients</i>		Bolesnički dani <i>Hospital days</i>	Doktori medicine <i>Medical doctors</i>		Viši i srednji zdravstveni djelatnici <i>Health workers with non-university college degree and secondary school education</i>	Niži zdravstveni djelatnici <i>Health workers with basic school education</i>
			primljeni <i>Admitted</i>	ispisani <i>Discharged</i>		ukupno <i>Total</i>	od toga specijalisti <i>Specialists</i>		
<b>Klinika za tumore</b> <i>Clinic for oncology</i>									
1999.	1	209	6 023	6 057	72 838	53	41	143	-
2000.	1	207	5 625	5 664	72 225	53	43	146	-
2001.	1	180	6 232	6 223	69 212	51	41	145	-
2002.	1	180	5 862	5 856	68 358	52	44	138	-
2003.	1	180	6 509	6 493	68 023	43	35	135	-
2004.	1	180	6 989	6 978	70 483	49	38	146	-
2005.	1	180	6 554	6 583	64 213	53	43	143	-
2006.	1	180	7 252	7 248	65 676	55	43	149	-
2007.	1	180	8 669	8 643	68 669	59	44	151	-
2008.	1	180	7 996	8 011	71 643	64	48	159	-
<b>Izvanbolnička rodilišta</b> <i>Out-of-hospital maternity facilities</i>									
1999.	6	89	1 989	2 002	11 853	3	2	41	-
2000.	6	88	2 029	2 025	9 674	2	2	40	-
2001.	6	73	1 964	1 969	9 499	1	1	41	-
2002.	6	70	1 927	1 928	9 702	1	1	40	-
2003.	6	70	1 885	1 881	8 754	1	1	41	-
2004.	6	72	1 840	1 845	7 155	-	-	38	-
2005.	6	71	1 752	1 754	6 560	-	-	36	-
2006.	6	62	1 585	1 585	5 526	-	-	31	-
2007.	6	51	1 334	1 337	4 603	-	-	31	-
2008.	6	51	1 259	1 259	4 286	-	-	32	-
<b>Specijalna bolnica za gerijatriju</b> <i>Specialty hospital for geriatrics</i>									
1999.	1	100	2 474	2 507	37 052	6	2	30	-
2000.	1	100	3 122	3 127	45 287	6	3	32	-
2001.	1	100	3 186	3 149	43 904	8	4	35	-
2002.	1	130	2 872	2 854	45 952	10	5	37	-
2003.	1	160	2 864	2 856	51 552	10	5	44	-
2004.	1	160	2 912	2 892	53 571	9	5	39	-
2005.	1	160	2 776	2 770	52 560	11	5	46	-
2006.	1	160	3 960	3 960	58 600	11	7	49	-
2007.	1	160	3 955	3 956	58 589	12	8	55	-
2008.	1	160	2 902	2 931	50 422	12	7	56	-

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

**30-7. POSTELJE I BOLESNIČKI DANI U KLINIKAMA, KLINIČKIM BOLNIČKIM CENTRIMA, KLINIČKIM BOLNICAMA, OPĆIM I SPECIJALNIM BOLNICAMA PO POJEDINIM ODJELIMA**  
*BEDS AND HOSPITAL DAYS IN CLINICS, TEACHING HOSPITAL CENTRES, TEACHING HOSPITALS, GENERAL AND SPECIALTY HOSPITALS, BY DEPARTMENTS*

	Postelje Beds					Struktura broja postelja, % Composition of beds, %					Bolesnički dani, tis. Hospital days, '000					
	2004.	2005.	2006.	2007.	2008.	2004.	2005.	2006.	2007.	2008.	2004.	2005.	2006.	2007.	2008.	
Ukupno	24 338	24 047	24 076	24 181	24 111	100,0	100,0	100,0	100,0	100,0	7 718	7 552	7 450	7 360	7 341	Total
Interna	3 274	3 322	3 357	3 376	3 401	13,5	13,8	14,0	14,0	14,1	1 148	1 150	1 146	1 147	1 151	Internal medicine
Pneumoftziologija	1 023	945	913	894	895	4,2	3,9	3,8	3,7	3,7	348	315	304	284	276	Pneumophysiology
Pedijatrija	1 206	1 299	1 306	1 312	1 311	5,0	5,4	5,4	5,4	5,5	449	472	464	447	457	Paediatrics
Kirurgija i traumatologija	3 366	3 231	3 184	3 201	3 157	13,8	13,4	13,2	13,3	13,1	1 020	953	910	893	889	Surgery and casualty surgery
Ortopedija	824	811	809	803	817	3,4	3,4	3,4	3,3	3,4	222	215	211	196	203	Orthopaedics
Urologija	326	330	381	389	387	1,3	1,4	1,6	1,6	1,6	109	111	122	119	122	Urology
Neurokirurgija	154	173	177	202	202	0,6	0,7	0,7	0,8	0,8	52	57	57	62	66	Neurosurgery
Onkologija	407	407	407	407	407	1,7	1,7	1,7	1,7	1,7	154	142	136	148	144	Oncology
Ginekologija i rodilište	1 992	1 987	2 008	2 008	2 027	8,2	8,3	8,3	8,3	8,4	621	608	581	584	585	Gynaecology
Otorinolaringologija	561	574	569	567	555	2,3	2,4	2,4	2,4	2,3	184	174	172	169	161	Otorinolaryngology
Oftalmologija	446	446	443	443	446	1,8	1,9	1,9	1,8	1,9	133	126	124	119	111	Ophthalmology
Neurologija	886	868	881	882	888	3,6	3,6	3,6	3,7	3,7	295	284	284	286	281	Neurology
Psihijatrija	4 185	4 196	4 133	4 275	4 212	17,2	17,5	17,2	17,7	17,5	1 436	1 415	1 404	1 382	1 362	Psychiatry
Dermatovenerologija	223	179	179	179	179	0,9	0,7	0,7	0,7	0,7	69	54	53	47	51	Dermato-venereology
Zarazne bolesti	543	534	523	516	532	2,2	2,2	2,0	2,1	2,2	182	179	174	176	173	Infectious diseases
Čeljusna kirurgija	114	114	114	114	114	0,5	0,5	0,5	0,5	0,5	32	32	32	35	31	Maxillary surgery
Fizikalno-medicinska rehabilitacija	289	289	289	289	289	1,2	1,2	1,2	1,2	1,2	98	97	97	97	95	Physio-medical rehabilitation
Patofiziologija	10	10	10	10	10	0,0	0,0	0,0	0,0	0,0	3	3	3	3	4	Pathophysiology
Reuma i rehabilitacija	3 624	3 432	3 497	3 414	3 376	14,9	14,3	14,5	14,1	14,0	895	891	885	877	898	Rheumatism and rehabilitation
Nuklearna medicina	50	50	47	47	57	0,2	0,2	0,2	0,2	0,2	20	19	19	18	18	Nuclear medicine
Reanimacija i anestezija	182	197	196	200	195	0,8	0,8	0,8	0,8	0,8	45	49	52	55	54	Resuscitation and anaesthesia
Gerijatrija	653	653	653	653	654	2,7	2,7	2,7	2,7	2,7	203	206	220	216	209	Geriatrics diseases

 Izvor: Hrvatski zavod za javno zdravstvo  
 Source: Croatian National Institute of Public Health

**30-8. DJELATNOST OPĆE MEDICINE**  
*GENERAL PRACTICE*

	2004.	2005.	2006.	2007.	2008.	
<b>Zdravstveni djelatnici</b> <i>Health workers</i>						
Doktori medicine – ukupno	2 391	2 347	2 316	2 292	2 318	Medical doctors – total
Opće medicine	717	713	776	896	970	General practitioners
Ostali specijalisti	291	266	249	241	228	Other specialists
Ostali doktori medicine <sup>1)</sup> i specijalizanti	1 383	1 368	1 291	1 155	1 120	Other medical doctors <sup>1)</sup> and trainees
Viši i srednji zdravstveni djelatnici	2 400	2 348	2 317	2 296	2 326	Health workers with non-university college degree and secondary school education
Niži zdravstveni djelatnici	8	1	-	-	-	Health workers with basic school education
<b>Posjeti – pregledi, tis.</b> <i>Visits – examinations, '000</i>						
Posjeti doktoru medicine	18 335	18 009	15 892	15 628	14 393	Visits to medical doctor
Kućni posjeti doktora medicine	357	335	300	292	289	Home visits of general practitioners
Posjeti ostalim zdravstvenim djelatnicima	6 236	6 714	7 820	8 584	11 326	Visits to other health workers
Kućni posjeti ostalih zdravstvenih djelatnika	70	63	47	41	39	Home visits of other health workers

1) Ostali doktori medicine su doktori medicine koji nemaju specijalizaciju.

1) Other medical doctors are doctors of medicine with no specialisation.

 Izvor: Hrvatski zavod za javno zdravstvo  
 Source: Croatian National Institute of Public Health

**30-9. DJELATNOST HITNE MEDICINSKE POMOĆI**  
*EMERGENCY SERVICE*

	2004.	2005.	2006.	2007.	2008.	
<b>Organizacije</b> <i>Organizations</i>						
Broj ustanova za hitnu medicinsku pomoć	4	4	4	4	4	<i>Number of emergency services</i>
Službe hitne medicinske pomoći (lokacije) <sup>1)</sup>	63	62	67	62	62	<i>Emergency units in health centres<sup>1)</sup></i>
Dežurstvo i pripravnost (lokacije) <sup>1)</sup>	61	63	59	65	64	<i>First aid (health centres)<sup>1)</sup></i>
<b>Zdravstveni djelatnici</b> <i>Health workers</i>						
Doktori medicine ukupno	480	498	510	484	473	<i>Medical doctors – total</i>
Od toga specijalisti	38	35	39	34	34	<i>Specialists</i>
Viši i srednji zdravstveni djelatnici	869	897	922	925*	930	<i>Health workers with non-university college degree and secondary school education</i>
Vozači	953	1 018	1 030	1 051	1 031	<i>Drivers</i>
Ostali	89	114	81	89	110	<i>Others</i>
<b>Intervencije, tis.</b> <i>Interventions, '000</i>						
Broj intervencija u ordinaciji	1 034	1 032	1 097	1 126	1 099	<i>Number of interventions at doctor's offices</i>
Broj intervencija u kući bolesnika	171	188	185	195	197	<i>Number of interventions at patient's home</i>
Broj intervencija na terenu	64	71	83	75	76	<i>Number of interventions in the field</i>
Broj sanitetskih prijevoza	418	471	504	484	509	<i>Number of medical transportations</i>

1) Od 1999. do 2003. prikazane su službe hitne medicinske pomoći te dežurstvo i pripravnost u domovima zdravlja, a od 2004. iste su prikazane prema lokaciji.

1) In the period from 1999 to 2003 emergency units and first aid were presented in health centres and since 2004 they have been presented by location.

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

**30-10. SPECIJALISTIČKA DJELATNOST**  
*OUTPATIENT SPECIALIST SERVICE*

	2004.	2005.	2006.	2007.	2008.	
<b>Zdravstveni djelatnici<sup>1)</sup></b> <i>Health workers<sup>1)</sup></i>						
Doktori medicine – ukupno	1 020	1 133	1 138	1 119	3 823	<i>Medical doctors – total</i>
Specijalisti	970	1 067	1 076	1 073	3 348	<i>Specialists</i>
Ostali doktori medicine <sup>2)</sup>	50	66	62	46	475	<i>Other medical doctors<sup>2)</sup></i>
Viši i srednji zdravstveni djelatnici	2 171	2 293	1 977	1 979	3 105	<i>Health workers with non-university college degree and secondary school education</i>
<b>Posjeti – pregledi, tis.</b> <i>Visits – examinations, '000</i>						
Posjeti doktoru medicine	7 407	7 808	7 693	7 731	7 851	<i>Visits to medical doctors</i>

1) Od 2004. do 2007. prikazano je samo osoblje s punim radnim vremenom, a 2008. s punim i s djelomičnim radnim vremenom.

2) Ostali doktori medicine su doktori medicine koji nemaju specijalizaciju.

1) In the period from 2004 to 2007, only data on full-time staff had been presented, while in 2008 data on full-time staff as well as data on short-time staff were presented.

2) Other medical doctors are doctors of medicine with no specialisation.

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

**30-11. DJELATNOST ZAŠTITE I LIJEČENJA ZUBI<sup>1)</sup>**  
*DENTAL CARE<sup>1)</sup>*

	2004.	2005.	2006.	2007.	2008.	
<b>Zdravstveni djelatnici</b> <i>Dental health workers</i>						
Zubni terapeuti	1 965	2 031	1 933	2 029	1 844	<i>Dental therapists</i>
Doktori stomatologije	1 926	1 997	1 894	2 001	1 824	<i>Dental physicians</i>
Viši zubar	39	34	39	28	20	<i>Dentists with non-university college degree</i>
Zubni tehničari	203	212	197	347	158	<i>Dental technicians</i>
Zubni asistenti	1 852	1 909	1 806	1 787	1 707	<i>Dental auxiliaries</i>
<b>Posjeti – pregledi, tis.</b> <i>Visits – examinations, '000</i>						
Posjeti zubnom terapeutu	4 746	4 823	4 682	4 552	4 375	<i>Visits to dentist</i>
<b>Završeni radovi</b> <i>Finished works</i>						
Plombirano zubi – ukupno	1 986 221	1 935 731	1 892 989	1 842 690	1 821 865	<i>Fillings – total</i>
Izvađeno zubi	661 083	647 090	618 280	594 353	574 742	<i>Extractions</i>
Liječeno mekih dijelova	516 037	574 901	591 513	610 158	581 309	<i>Treatment of soft tissue</i>
Izrađeno proteza – ukupno	208 315	255 085	219 998	232 804	204 591	<i>Prostheses – total</i>

1) Uključene su samo ordinacije koje imaju ugovor s Hrvatskim zavodom za zdravstveno osiguranje.

1) Including only doctor's offices that have contracts with the Croatian National Institute for Health Insurance

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

**30-12. DJELATNOST ZDRAVSTVENE ZAŠTITE ŽENA**  
*WOMEN HEALTH CARE*

	2004.	2005.	2006.	2007.	2008.	
<b>Zdravstveni djelatnici<sup>1)</sup></b> <i>Health workers<sup>1)</sup></i>						
Doktori medicine	193	208	219	219	225	<i>Medical doctors</i>
Specijalisti (ginekolozi)	193	208	217	219	222	<i>Specialists (gynaecologists)</i>
Ostali doktori medicine <sup>2)</sup> i specijalizanti	-	-	2	-	3	<i>Other medical doctors<sup>2)</sup> and trainees</i>
Viši i srednji zdravstveni djelatnici	225	234	241	240	232	<i>Health workers with non-university college degree and secondary school education</i>
<b>Posjeti – pregledi, tis.</b> <i>Visits – examinations, '000</i>						
Posjeti doktoru medicine	1 174	1 209	1 178	1 124	1 057	<i>Visits to medical doctors</i>
Posjeti ostalim zdravstvenim djelatnicima	445	458	480	450	456	<i>Visits to other health workers</i>
Posjeti ambulantomata za trudnice	308	340	335	334	345	<i>Visits to pregnancy out-patient clinics</i>
Od toga prvi posjeti	42	54	45	44	49	<i>First visits</i>
Patronažni posjeti	199	196	202	213	209	<i>Visits of community health nurses</i>
Trudnicama	28	25	24	26	24	<i>To pregnant women</i>
Rodiljama i babinjačama	135	135	131	149	148	<i>To women in childbed</i>
Ostalim ženama	37	35	46	38	37	<i>To other women</i>
Posjeti zbog planiranja obitelji – ukupno	100	99	100	99	98	<i>Visits to family planning centres – total</i>
Od toga prvi posjeti	37	38	37	38	38	<i>Of that: first visits</i>

1) Samo osoblje s punim radnim vremenom

2) Ostali doktori medicine su doktori medicine koji nemaju specijalizaciju.

1) Full time workers only

2) Other medical doctors are doctors of medicine with no specialisation.

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

**30-13. DJELATNOST ZAŠTITE DOJENČADI, MALE I PREDŠKOLSKE DJECE**  
*INFANT AND PRE-SCHOOL CHILDREN HEALTH CARE*

	2004.	2005.	2006.	2007.	2008.	
<b>Zdravstveni djelatnici<sup>1)</sup></b> <i>Health workers<sup>1)</sup></i>						
Doktori medicine	266	257	260	259	252	Medical doctors
Specijalisti pedijatrije	254	248	252	254	247	Paediatricians
Ostali specijalisti	1	2	2	1	1	Other specialists
Ostali doktori medicine <sup>2)</sup> i specijalizanti pedijatrije	12	7	6	4	4	Other medical doctors <sup>2)</sup> and trainees in paediatrics
Viši i srednji zdravstveni djelatnici	267	258	260	258	253	Health workers with non-university college degree and secondary school education
Niži zdravstveni djelatnici	-	2	-	0	0	Health workers with basic school education
<b>Posjeti – pregledi, tis.</b> <i>Visits – examinations, '000</i>						
Preventivna zdravstvena skrb	394	391	389	397	404	Preventive health care
Dojenčadi	189	207	198	194	190	Infants
Ostale djece	205	184	191	203	214	Other children
Posjeti doktoru medicine	2 038	2 030	2 077	2 092	1 906	Visits to general practitioner
Posjeti ostalim zdravstvenim djelatnicima	535	587	517	562	622	Visits to other health workers
Kućni posjeti doktora medicine	2	2	4	6	2	Home visits of general practitioners
Patronažni posjeti	294	274	291	298	287	Visits by a community health nurse
Dojenčadi	250	237	232	259	253	To infants
Ostaloj djeci	44	37	59	39	34	To other children

1) Samo osoblje s punim radnim vremenom

2) Ostali doktori medicine su doktori medicine koji nemaju specijalizaciju.

1) Full time workers only

2) Other medical doctors are doctors of medicine with no specialisation.

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

**30-14. DJELATNOST PREVENTIVNE ZDRAVSTVENE ZAŠTITE ŠKOLSKE DJECE I MLADEŽI<sup>1)</sup>**  
*SCHOOL-AGE AND ADOLESCENT PREVENTIVE HEALTH CARE<sup>1)</sup>*

	2004.	2005.	2006.	2007.	2008.	
<b>Organizacijske jedinice</b> <i>Organizational units</i>						
Ukupno	20	20	20	21	22	Total
<b>Zdravstveni djelatnici</b> <i>Health workers</i>						
Doktori medicine – ukupno	168	171	173	168	175	Medical doctors
Specijalisti školske medicine	115	119	119	118	119	Specialists in school medicine
Ostali specijalisti	1	1	1	1	1	Other specialists
Ostali doktori medicine <sup>2)</sup> i specijalizanti	52	51	53	49	55	Other medical doctors <sup>2)</sup> and trainees
Viši i srednji zdravstveni djelatnici	153	159	155	152	163	Health workers with non-university college degree and secondary school education
<b>Posjeti – pregledi, tis.</b> <i>Visits – examinations, '000</i>						
Sistematski pregledi učenika	197	190	197	180	181	Systematic check-ups of school children
Kontrolni pregledi učenika	22	37	25	22	23	Control check-ups of school children
Ostali pregledi učenika	520	518	446	728	686	Other preventive check-ups
Posjeti savjetovaništu	178	185	209	198	183	Guidance-service visits
Učenici obuhvaćeni zdravstvenim odgojem	522	483	455	467	455	Students involved in health education activities

1) Vidi Metodološka objašnjenja.

2) Ostali doktori medicine su doktori medicine koji nemaju specijalizaciju.

1) See Notes on Methodology

2) Other medical doctors are doctors of medicine with no specialisation.

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

30-15. DJELATNOST MEDICINE RADA  
OCCUPATIONAL HEALTH

	2004.	2005.	2006.	2007.	2008.	
<b>Zdravstveni djelatnici</b> <i>Health workers</i>						
Doktori medicine – ukupno	183	188	186	195	196	<i>Medical doctors – total</i>
Specijalisti medicine rada	161	166	163	170	174	<i>Specialists in occupational health</i>
Specijalizanti medicine rada	5	7	6	9	11	<i>Trainees in occupational health</i>
Ostali doktori medicine <sup>1)</sup>	22	22	23	25	22	<i>Other medical doctors<sup>1)</sup></i>
Viši i srednji zdravstveni djelatnici	182	188	189	196	199	<i>Health workers with non-university college degree and secondary school education</i>
<b>Posjeti – pregledi, tis.</b> <i>Visits – examinations, '000</i>						
Preventivni pregledi	374	377	387	380	401	<i>Preventive check-ups</i>
Prethodni pregledi	49	52	53	55	66	<i>Previous check-ups</i>
Periodični pregledi	95	96	105	105	133	<i>Periodic check-ups</i>
Periodični pregledi mladeži	25	24	24	18	19	<i>Periodic check-ups of adolescents</i>
Ostali pregledi	205	205	205	202	183	<i>Other check-ups</i>

1) Ostali doktori medicine su doktori medicine koji nemaju specijalizaciju.

1) Other medical doctors are doctors of medicine with no specialisation.

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health

30-16. OBOLJELI I UMRLI OD ZARAZNIH BOLESTI  
NUMBER OF CASES AND DEATHS FROM INFECTIOUS DISEASES

	2004.		2005.		2006.		2007.		2008.	
	oboljeli Cases	umrli Deaths	oboljeli Cases	umrli Deaths	oboljeli Cases	umrli Deaths	oboljeli Cases	umrli Deaths	oboljeli Cases	umrli Deaths
Typhus abdominalis	1	-	-	-	2	-	-	-	1	-
Dysentaria bacillaris	39	-	18	-	16	-	18	-	13	-
Enterocolitis	7 182	4	6 523	-	7 372	1	6 528	1	7 448	1
Toxiinfectio alimentaris										
Uzrokovane salmonelama										
Caused by salmonella	4 940	3	5 619	1	4 734	1	3 331	-	3 691	1
Toxiinfectio alimentaris										
Druge etiologije										
Other etiologies	4 135	-	3 864	-	5 523	1	4 862	-	6 394	1
Hepatitis virosa A	33	-	64	-	28	-	26	-	31	-
Hepatitis virosa B	217	-	164	-	148	-	136	-	127	-
Hepatitis virosa	14	-	12	-	16	-	11	-	19	-
Poliomyelitis	-	-	-	-	-	-	-	-	-	-
Diphtheria	-	-	-	-	-	-	-	-	-	-
Pertussis	197	-	124	-	80	-	123	-	102	1
Tetanus	8	2	3	-	4	-	5	-	1	1
Meningitis epidemica	52	2	56	7	46	2	60	-	53	4
Meningitis virosa	257	-	292	-	619	-	552	-	254	-
Morbili	54	1	2	-	1	-	-	-	51	-
Leptospirosis	64	1	126	2	39	-	63	1	23	1
Tularemia	2	-	10	-	4	-	1	-	5	-
Q febris	104	-	40	-	28	-	43	-	41	-
Malaria	8	-	7	1	6	-	8	-	6	-
Scarlatina	3 373	-	1 709	-	3 024	-	2 483	-	2 886	-
Str. angina a erysipelas	11 877	-	8 301	-	9 666	-	8 672	-	9 418	-
Anthrax	-	-	10	-	1	-	1	-	1	-
Morbus Brill	-	-	1	-	-	-	-	-	1	-
Kala Azar	1	-	3	-	1	-	2	1	-	-
Echinococcosis	36	1	21	-	25	-	18	-	13	-
Trichinellosis	121	-	27	-	45	-	24	-	1	-
Rubeola	2	-	2	-	2	-	39	-	1	-
Parotitis epidemica	84	-	155	-	66	-	74	-	110	-
Varicellae	23 063	-	17 087	-	19 549	-	21 815	1	17 607	-
Mononucleosis inf.	1 617	-	1 489	-	1 284	-	1 330	-	1 461	-
Toxoplasmosis	31	-	39	-	31	-	31	-	25	-
Syphilis	47	-	38	-	48	-	31	-	33	-
Gonorrhoea	23	-	13	-	17	-	15	-	10	-
Scabies	627	-	585	-	473	-	381	-	497	-
AIDS	11	2	19	2	18	7	10	2	18	10
Influenza	113 786	1	113 827	1	1 375	5	109 557	2	54 121	-
Encephalitis	41	2	50	1	51	1	55	1	50	-
Lyme	283	-	220	-	301	-	266	-	439	-

Izvor: Hrvatski zavod za javno zdravstvo  
Source: Croatian National Institute of Public Health