

ZDRAVSTVO

Izvori i metode prikupljanja podataka

Podaci o zdravstvenim ustanovama, odnosno organizacionim jedinicama, radnicima i radu prikupljaju se godišnjim izvještajima za pojedine vrste zdravstvenih službi, koje one dostavljaju prema uputstvima za sastavljanje izvještaja. Podaci o zaraznim bolestima prate se na osnovu prijava o obolijavanju od zaraznih bolesti, koje se dostavljaju Službi epidemiologije.

Oboljenja i stanja utvrđena u službi opšte medicine i specijalističkoj službi data su po specijalno utvrđenoj listi oboljenja, u skladu sa Međunarodnom klasifikacijom bolesti.

Obuhvat

Rad i morbiditet se odnose na cijelu kalendarsku godinu, a kadrovi se iskazuju sa stanjem na dan 31. decembra.

Podaci o kadrovima u zdravstvu su potpuni, s obzirom na to da su obuhvaćene sve zdravstvene organizacije.

Prijavljivanje zaraznih bolesti regulisano je Odlukom o načinu prijavljivanja zaraznih bolesti.

Definicije

Služba je zdravstvena ustanova ili dio zdravstvene ustanove, i pruža zdravstvenu zaštitu određenim grupacijama stanovništva (žene, djeca, radnici), ili obezbjeđuje zdravstvenu zaštitu od pojedinih oboljenja (TBC, dijabetes i dr.).

Služba je tako organizovana da pored kurativnih pruža i preventivnu zaštitu stanovništva, i u svom sastavu ima više organizacionih jedinica, na primjer: ambulantu, savjetovalište, patronažu i drugo. Po pravilu, služba ima bar jednog ljekara specijalistu koji rukovodi službom.

Organizaciona jedinica – mjesto, punkt je dio službe zdravstvene ustanove i teritorijalno se može nalaziti na istom mjestu gdje i zdravstvena zaštita određenim grupacijama stanovništva (žene, djeca, radnici), ili obezbjeđuje zdravstvenu zaštitu od pojedinih oboljenja (TBC, dijabetes i dr.).

Služba za stacionarno liječenje u opštim bolnicama prima na liječenje bolesnike od svih vrsta bolesti. One su, u organizacionom smislu, sastavljene od pojedinih odjeljenja (interno, zarazno, hirurško, itd.).

Služba za stacionarno liječenje u specijalnim bolnicama prima i liječi bolesnike od bolesti za koje je dotična bolnica specijalizovana (tuberkuloza pluća, kostiju, dječje bolesti, itd.).

Bolesnički dani su dani koje je jedno lice provelo u stacionarnoj ustanovi, radi liječenja ili ispitivanja. U broj bolesničkih dana računavaju se dani provedeni u stacionaru, uključujući i dan otpusta, a ne računava se dan prijema.

Broj postelja u pojedinoj vrsti specijalnih bolnica ne čini cjelokupan posteljni fond za dotičnu vrstu liječenja, već tome treba dodati i broj postelja koje se nalaze u odnosnim specijalističkim odjeljenjima službe za stacionarno liječenje u opštim bolnicama namijenjenim bolnicama za liječenje od iste vrste bolesti.

Posjeta je svaki kontakt pojedinca sa ljekarom ili sa drugim zdravstvenim radnikom u zdravstvenoj ustanovi, kući ili na drugom mjestu, radi ostvarivanja zdravstvene zaštite.

Posjeta ljekaru zbog oboljenja, stanja ili povrede je kontakt koji pojedinac učini sa ljekarom zbog nekog oboljenja, stanja ili povrede. Ova posjeta može biti „prva“, ili „ponovna“.

HEALTH

Sources and methods of data collection

Data on health facilities, that are organizational units, employed persons and activities are collected through annual reports for certain types of health services, submitted according to instructions for report writing. The data on communicable diseases are confirmed and provided by the service of epidemiology of the Institute of Public Health according to their reports.

Diagnoses by general practitioners and specialists are made according to a special standard list of diseases based on the International Classification of Diseases.

Coverage

Figures on activities and morbidity relate to the whole calendar year, while data on staff refer to the situation as on 31 December.

Data on human resources in public health are complete since all health care units are covered.

Reporting of communicable diseases is regulated by Declaration of reporting communicable diseases.

Definitions

Health service is a public health institution or a part of health institution providing health care to certain groups of population (women, children, workers) or providing health care against certain diseases (tuberculosis, diabetes, etc.).

Health service provides both curative and preventive consultations and incorporates more than one organizational unit, such as: outpatient departments, consultation centres, visiting-nurse service, etc. As a rule, a service has at least one physician specialist managing the service.

Organizational unit - station is a part of a public health institution, and territorially can be located at the same place where a public health institution is, or elsewhere. If all organizational units - stations are at the same location (with the same address) then the whole service is considered as one organizational unit – station. If organizational units - stations are located at several places, then each is considered as a separate unit/station.

In-patient stationary treatment in general hospitals provides treatment against all kinds of diseases. By organizational principle, they are composed of several departments (Department of Internal Medicine, Infectious/Contagious Diseases Department, Surgical Department, etc.).

In-patient stationary treatment service in special hospitals provides treatment against a specific disease (pulmonary tuberculosis, bones diseases, children's diseases, etc.).

Hospitalization days are days a person has spent in stationary institution, for treatment or medical examinations. These include days actually spent in a given stationary unit as well as a release day, while admittance day is excluded.

Number of beds in a certain specialized hospital does not represent the total number of beds available for certain type of treatment, since the number of beds in corresponding specialists' departments for in-patient treatment of general hospitals should be added.

A visit is every contact of an individual with a physician or another health worker in a health institution, at home or elsewhere for health care purposes.

A visit to a physician due to disease, state or injury is a contact with a physician due to aforementioned reasons. This visit may be the "first" one or "repeated" one.

Prva posjeta je kontakt koji pojedinac prvi put učini sa ljekarom zbog nekog oboljenja, stanja ili povrede.

Ponovne posjete su sve ostale posjete u vezi sa oboljenjem, stanjem ili povredom, do konačnog ishoda.

Prva posjeta ljekaru u savjetovalištu službe za zdravstvenu zaštitu žena smatra se ona koju je trudna žena učinila prvi put tokom jedne trudnoće.

Kao prva posjeta ljekaru u dječijem savjetovalištu smatra se ona kada je dijete prvi put došlo u zdravstvenu ustanovu i za njega popunjen dječiji karton.

The first visit is a contact with doctor made for the first time due to some disease, state or injury.

The repeated visit include all further visits related to the disease, state or injury, until the final outcome

The first visit to a doctor in a consultation centre of health care for women is a visit made for the first time by a pregnant woman during the same pregnancy.

The first visit to a doctor in children's consultation centre is the first visit of a child to a health institution when opening his/her health care record.



25 – 1. BOLNICE I STACIONARI

HOSPITALS AND STATIONARY FACILITIES

	Bolnice <i>Hospitals</i>	Kreveti <i>Beds</i>	Bolesnici / <i>Patients</i>		Bolesnički dani liječenih bolesnika <i>Hospital days of treated patients</i>	Ljekari / <i>Physicians</i>		Više i srednje zdravstveno osoblje <i>High and medium level health staff</i>	Niže zdravstveno osoblje <i>Lower level health staff</i>
			Primljeni <i>Admitted</i>	Ispisani <i>Released</i>		Ukupno <i>Total</i>	Specijalisti <i>Specialists</i>		
BOLNICE / HOSPITALS									
2018	8	1 669	68 898	68 974	396 312	592	399	1 247	-
2019	8	1 628	68 578	68 589	374 963	609	415	1 278	-
2020	8	1 628	50 283	50 259	285 231	637	463	1 326	-
2021 ¹	8	1 626	63 089	63 018	327 199	643	473	1 430	-
2022	8	1 595	65 654	65 699	330 258	656	494	1 420	-
STACIONARI / STATIONARY FACILITIES									
2018	5	96	2 305	2 289	11 444	7	7	42	-
2019	5	96	2 011	1 992	10 778	7	7	42	-
2020	5	96	1 802	1 180	9 472	7	7	42	-
2021 ²	5	37	2 075	390	2 075	6	5	15	-
2022	5	93	1 521	1 505	9 537	7	7	44	-
BOLNICE ZA PLUĆNE BOLESTI / HOSPITALS FOR PULMONARY DISEASES									
2018	1	147	3 843	3 823	36 040	22	19	82	-
2019	1	147	4 134	4 175	34 254	21	19	79	-
2020	1	146	4 023	4 025	23 761	20	18	80	-
2021	1	146	4 588	4 480	29 070	21	15	78	-
2022	1	146	3 660	4 470	24 340	21	15	89	-
NEUROPSIHIJATRIJSKE BOLNICE / NEUROPSYCHIATRY HOSPITALS									
2018	1	241	649	660	81 088	18	11	79	-
2019	1	241	650	638	79 498	16	11	74	-
2020	1	239	567	576	78 107	18	11	75	-
2021	1	239	706	724	76 719	18	15	85	-
2022	1	231	959	985	78 480	19	14	94	-
INSTITUT ZA BOLESTI DJECE / PEDIATRIC HOSPITALS									
2018	1	138	4 456	4 466	15 583	67	34	122	-
2019	1	116	5 508	5 497	17 213	73	46	164	-
2020	1	116	3 431	3 447	10 986	73	46	164	-
2021	1	111	4 881	4 874	13 827	73	50	260	-
2022	1	111	5 050	5 050	14 525	76	61	155	-
CENTRI ZA REHABILITACIJU / REHABILITATION CENTERS									
2018	1	1 457	19 098	19 098	211 265	18	13	128	-
2019
2020	1	1 457	8 028	8 028	99 129	18	13	116	-
2021	1	1 457	10 420	10 420	128 367	18	18	116	-
2022	1	1 457	17 543	17 543	215 478	10	6	106	-
ORTOPEDSKE BOLNICE / ORTHOPEDIC HOSPITALS									
2018	1	122	2 376	2 376	31 317	26	21	58	-
2019	1	122	2 824	2 812	33 642	26	21	75	-
2020	1	122	2 201	2 165	26 577	27	20	75	-
2021	1	122	2 376	2 352	23 133	27	19	104	-
2022	1	123	2 835	2 814	26 698	29	19	104	-
OSTALE BOLNICE (onkologija i radioterapija) / OTHER HOSPITALS (oncology and radiotherapy)									
2018	1	50	1 775	1 773	14 168	27	24	56	-
2019	1	50	2 157	2 162	13 662	29	24	42	-
2020	1	50	1 611	1 618	11 309	29	24	42	-
2021	1	32	1 230	1 230	8 380	27	22	41	-
2022	1	32	1 353	1 353	8 836	27	22	59	-

Izvor: Institut za javno zdravlje Crne Gore

¹⁾ Nijesu uključeni podaci iz OB Bijelo Polje²⁾ Nijesu uključeni podaci DZ Mojkovac i DZ Rožaje

Source: Institute of Public Health of Montenegro

¹⁾ Data of the Bijelo Polje hospital are not included²⁾ Data of the Primary Health Care Mojkovac and Primary Health Care Rožaje are not included

25 – 2. ZDRAVSTVENA ZAŠTITA ODRASLIH

HEALTH CARE FOR ADULTS

	2018	2019	2020	2021	2022	
Organizacione jedinice	109	113	111	251²	155³⁾	Organizational units
Zdravstveni radnici¹⁾	Health workers¹⁾
Ljekari specijalisti	Specialists
Ljekari opšte medicine	General practitioners
Viši i srednji zdravstveni radnici	High and medium level health workers
Posjete – ukupno, hilj.	3 067	3 197	3 034	2 563	3 034	Visits -Total, in thous.
Prve	1 034	1 075	924	768	924	First
Ponovne	2 033	2 122	2 110	1 794	2 110	Repeated
Kućne posjete ljekara u hilj.	15	14	17	13	17	Home visits by physicians, in thous.

Izvor: Institut za javno zdravlje Crne Gore

¹⁾ Posljednji dostupni podaci o zdravstvenim radnicima dati su za 2015. godinu.²⁾ Od toga Covid ambulanti 37 i Ambulanti za imunizaciju Covid 19 je 114.³⁾ Od toga Covid ambulanti je 10 i Ambulanti za imunizaciju Covid 19 je 49.

Source: Institute of Public Health of Montenegro

¹⁾ The latest available data on health care professionals are given for 2015.²⁾ Out of that Covid ambulances 37 and ambulances for immunization against Covid 19 is 114.³⁾ Out of that Covid ambulances is 10, and ambulances for immunization against Covid 19 is 49

25 – 3. ZDRAVSTVENA ZAŠTITA ŽENA

HEALTH CARE FOR WOMEN

	2018	2019	2020	2021	2022	
Organizacione jedinice	24	25	25	22	23	Organizational units
Zdravstveni radnici	Health workers
Ljekari specijalisti	Specialists
Viši i srednji zdravstveni radnici	High and medium level health workers
Posjete – ukupno, hilj.	214	211	170	119	179	Visits - Total, in thous.
Prve:	57	55	44	33	52	First:
Trudnica	Pregnant women
Ostalih žena	Other women- patients
Ponovne posjete, hilj.	Repeated visits, in thous.

Izvor: Institut za javno zdravlje Crne Gore

Source: Institute of Public Health of Montenegro

25 – 4. ZDRAVSTVENA ZAŠTITA PREDŠKOLSKE I ŠKOLSKE DJECE

HEALTH CARE FOR PRE-SCHOOL AND SCHOOL CHILDREN

	2018	2019	2020	2021	2022	
Organizacione jedinice	...	35	34	35	33	Organizational units
Zdravstveni radnici	Health workers
Ljekari specijalisti	Specialists
Ljekari opšte medicine	General practitioners
Viši i srednji zdravstveni radnici	High and medium level health workers
Posjete ljekaru (predškolska djeca), hilj.	397	343	245	198	419	Visits to physicians (pre-school children), in thous.
Posjete ljekaru (školska djeca), hilj.	340	296	205	163	339	Visits to physicians, (school children) in thous.

Izvor: Institut za javno zdravlje Crne Gore

Source: Institute of Public Health of Montenegro



25 – 5. DOMOVI ZDRAVLJA – SPECIJALISTIČKA
ZDRAVSTVENA ZAŠTITAPRIMARY HEALTH CENTER -
SPECIALISED HEALTH CARE

	2018	2019	2020	2021	2022 ¹⁾	
Organizacione jedinice	72	75	75	75	69	Organizational units
Zdravstveni radnici	271	271	...	178	119	Health staff
Ljekari – ukupno	77	77	...	46	48	Physicians – total
Specijalisti	73	73	...	18	46	Specialists
Viši i srednji zdravstveni radnici	121	121	...	26	75	High and medium level health workers
Posjete (u ordinaciji) – ukupno, hilj.	278	289	235	360	160	Visits (to physicians)-Total, in thous
Prve	173	185	150	48	66	First
Ponovne	105	104	85	312	93	Repeated

Izvor: Institut za javno zdravlje Crne Gore

¹⁾Nedostaju podaci iz DZ Bijelo Polje, DZ Nikšić i DZ Podgorica

Source: Institute of Public Health of Montenegro

¹⁾Data from health centers Bijelo Polje, Niksic, Podgorica are missing.

25 – 6. BOLNICE, SPECIJALISTIČKE AMBULANTE

HOSPITALS, AMBULANCES OF SPECIALISTS

	2017	2018	2019	2020	2022 ¹⁾	
Organizacione jedinice	132	136	136	136	137	Organizational units
Zdravstveni radnici	399	381	...	282	283	Health staff
Ljekari – ukupno	68	64	65	Physicians – total
Specijalisti	57	52	41	Specialists
Viši i srednji zdravstveni radnici	274	265	321	High and medium level health workers
Posjete (u ordinaciji) – ukupno, hilj.	928	988	616	539	703	Visits (to physicians)-Total, in thous
Prve	498	433	344	388	412	First
Ponovne	430	455	272	157	290	Repeated

Izvor: Institut za javno zdravlje Crne Gore

¹⁾Nedostaju podaci iz OB Berane

Source: Institute of Public Health of Montenegro

¹⁾Data from the hospital Berane are missing

25 – 7. PRIJAVLJENI SLUČAJEVI ZARAZNIH BOLESTI

REGISTERED CASES OF CONTAGIOUS DISEASE

	2021		2022		
	Oboljeli Infected	Umrli Dead	Oboljeli Infected	Umrli Dead	
CRIJEVNE ZARAZNE BOLESTI	485	1	464	1	INTESTINAL INFECTIONS
Salmonellosis	102	-	46	-	Salmonellosis
Shigellosis	-	-	-	-	Shigellosis
Dysentery bacillaris	-	-	-	-	Dysentery bacillaris
Toxiinfectio alimentaris	-	-	8	-	Toxiinfectio alimentaris
Intoxicatio alimentaris	2	-	-	-	Intoxicatio alimentaris
Intoxicatio alimentaris cl perfringens	-	-	-	-	Enterocolitis acuta
Enterocolitis acuta	143	-	90	-	Enteritis adenoviralis
Enteritis adenoviralis	11	-	16	-	E.coli enterocolitis
E.coli enterocolitis	-	-	-	-	Enteritis rotaviralis
Enteritis rotaviralis	142	-	141	-	Enteritis campylobacterialis
Enteritis campylobacterialis	39	-	24	-	Meningitis enteroviralis
Meningitis enteroviralis	-	-	3	-	Hepatitis viralis, non specifikata
Hepatitis viralis, non specifikata	-	-	-	-	Hepatitis virosa acuta A
Hepatitis virosa acuta A	1	-	48	-	Hepatitis virosa ac.n.i
Hepatitis virosa ac.n.i	-	-	-	-	Hepatitis virosa acuta E
Hepatitis virosa acuta E	-	-	6	-	Amoebiasis
Amoebiasis	2	-	-	-	Giardiasis – Lambliasis
Giardiasis – Lambliasis	3	-	2	-	Cryptosporidiasis
Cryptosporidiasis	-	-	-	-	Cl. difficile enterocolitis
Cl. difficile enterocolitis	40	1	80	1	Cl. difficile enterocolitis
RESPIRATORNE ZARAZNE BOLESTI	1 269	2	5 885	-	RESPIRATORY INFECTIONS
Tuberculosis active	-	-	-	-	Tuberculosis activa
Pertusis	1	-	-	-	Pertusis
Syndromapertusis	-	-	-	-	Syndromapertusis
Infectio meningococcica	-	-	1	-	Infectio meningococcica
Infectio respiratorum cum RSV	12	-	62	-	Infectio respiratorum cum RSV
Scarlatina	6	-	42	-	Scarlatina
Psittacosis-ornithosis	-	-	-	-	Psittacosis-ornithosis
Meningitis epidemica	-	-	-	-	Meningitis epidemica
Encephalitis viralis	1	1	1	-	Encephalitis
Varicella	1 079	-	5 312	-	Varicella
Parotitis epidemica	1	-	2	-	Parotitis epidemica
Mononucleosis infective	90	-	141	-	Mononucleosis infectiva
Meningitis bacterialis	1	-	4	-	Meningitis bacterialis
Meningitis purulenta	-	-	-	-	Meningitis purulenta
Meningitis tuberculosa	-	-	-	-	Meningitis tuberculosa
Morbilli	-	-	-	-	Morbilli
Pneumonia	12	1	11	-	Pneumonia
Tonsillo-pharyngitis streptococcia	66	0	307	-	Tonsillo-pharyngitis streptococcia
Boginje majmuna	-	-	2	-	Monkeypox
POLNO PRENOSIVE ZARAZNE BOLESTI	76	0	62	-	VENERAL DISEASES
Syphilis	5	-	4	-	Syphilis
Infectio gonococcica	-	-	-	-	Infectio gonococcica
Infectiones sexuales chlamydiales	15	-	10	-	Infectiones sexuales chlamydiales
Chlamydiais genitalis	-	-	-	-	Chlamydiais genitalis
Hepatitis virosa acuta B	3	-	13	-	Hepatitis virosa acuta B
Hepatitis viralis chronica B	2	-	-	-	Hepatitis viralis chronica B
Genitalne bradavice	51	-	35	-	Genitalne bradavice

Izvor: Institut za javno zdravlje Crne Gore – Centar za epidemiologiju
Centar za kontrolu i prevenciju zaraznih bolesti

Source: Institute of Public Health of Montenegro – Epidemiology
Center for Control and Prevention of Contagious Diseases



25 – 7. PRIJAVLJENI SLUČAJEVI ZARAZNIH BOLESTI

REGISTERED CASES OF CONTAGIOUS DISEASE

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	2021		2022		
	Oboljeli <i>Infected</i>	Umrli <i>Dead</i>	Oboljeli <i>Infected</i>	Umrli <i>Dead</i>	
TRANSMISIVNE ZARAZNE BOLESTI	6	-	9	-	<i>VECTOR DISEASES</i>
Leishmaniasis	3	-	3	-	<i>Leishmaniasis</i>
Lumboreliosis	-	-	-	-	<i>Lumboreliosis</i>
Malaria	1	-	-	-	<i>Malaria</i>
Morbus Lyme	2	-	6	-	<i>Morbus Lyme</i>
Infectio West Nile viralis	-	-	-	-	<i>Infectio West Nile viralis</i>
ANTROPOZOONOZE	17	-	9	-	<i>ANTROPOZOONOSIS</i>
Tularemia	-	-	-	-	<i>Tularemia</i>
Brucellosis	1	-	-	-	<i>Brucellosis</i>
Febris haemorrhagica cum n.syn	10	-	4	-	<i>Febris haemorrhagica cum n.syn</i>
Febris haemorrhagica	-	-	3	-	<i>Febris haemorrhagica</i>
Echinococcosis	-	-	-	-	<i>Echinococcosis</i>
Leptospirosis	5	-	1	-	<i>Leptospirosis</i>
Listeriosis	-	-	-	-	<i>Listeriosis</i>
Toksoplasmosis	1	-	-	-	<i>Toksoplasmosis</i>
Q febris	-	-	1	-	<i>Q febris</i>
Leptospirosis	-	-	-	-	<i>Leptospirosis</i>
PARAZ. I MIKOT. ZARAZNE BOLESTI	331	-	314	-	<i>PARASITIC AND MYCOSIS DISEASES</i>
Dermatophitia	-	-	-	-	<i>Dermatophitia</i>
Helmintiasis, non insignata	-	-	-	-	<i>Helmintiasis, non insignata</i>
Pediculosis	-	-	-	-	<i>Pediculosis</i>
Scabies	280	-	261	-	<i>Scabies</i>
Taeniasis	-	-	-	-	<i>Taeniasis</i>
Infectionescestodicaealiae	-	-	-	-	<i>Infectionescestodicaealiae</i>
Ascariasis	9	-	3	-	<i>Ascariasis</i>
Enterobiasis	42	-	50	-	<i>Enterobiasis</i>
OSTALE ZARAZNE BOLESTI	13	2	26	1	<i>OTHER DISEASES</i>
Erysipelas	-	-	-	-	<i>Erysipelas</i>
Ligionellosis	1	-	1	-	<i>Ligionellosis</i>
Hepatitis virosa acuta C	-	-	-	-	<i>Hepatitis virosa acuta C</i>
Hepatitis virosa chronica	-	-	-	-	<i>Hepatitis virosa chronica</i>
Hepatitis virosa chronic C	1	-	2	1	<i>Hepatitis virosa chronic C</i>
Herpes Zoster	-	-	-	-	<i>Herpes Zoster</i>
Septicaemia	11	2	-	-	<i>Septicaemia</i>
Sepsa	-	-	-	-	<i>Sepsa</i>
KLICONOŠTVO	1	-	3	-	<i>CARRIERS</i>
Kliconoša zaraznih bolesti	1	-	3	-	<i>Carriers of communicable diseases</i>
Latio B hepatitis antigeni	-	-	-	-	<i>Latio B hepatitis antigeni</i>
Latioanticorporis C hepa	-	-	-	-	<i>Latioanticorporis C hepa</i>
Akutnaflakcidnaparaliza	-	-	-	-	<i>Acute flaccid paralysis</i>

Izvor: Institut za javno zdravlje Crne Gore – Centar za epidemiologiju
Centar za kontrolu i prevenciju zaraznih bolesti

Source: Institute of Public Health of Montenegro – Epidemiology
Center for Control and Prevention of Contagious Diseases

25 – 8. APOTEKARSKA USTANOVA „MONTEFARM“

PHARMACY „MONTEFARM“

	2018	2019	2020	2021	2022	
Organizacione jedinice - apoteke	52	54	55	55	56	Organizational units-pharmacies
Medicinsko osoblje	275	246	320	334	289	Medical staff
Diplomirani farmaceuti	109	114	130	132	132	Graduated pharmacists
Farmaceutski tehničari	165	131	189	201	156	Pharmacists technicians
Administrativno osoblje	54	68	61	56	57	Administrative staff
Tehničko osoblje	31	41	32	30	28	Technical staff
Ostvareni prihodi u hilj. EUR	Realized income in thous. EUR

Izvor: Apotekarska ustanova „MONTEFARM“

Source: Pharmacy "MONTEFARM "

25 –9. ZDRAVSTVENI RADNICI ZAPOSLENI U ZDRAVSTVU I BOLNIČKE POSTELJE¹⁾HEALTH WORKERS EMPLOYED IN PUBLIC HEALTH SERVICES AND BEDS AVAILABLE¹⁾

	Ljekari <i>Physicians</i>	Stomatolozi <i>Stomatologists</i>	Farmaceuti <i>Pharmacists</i>	Zdrav. radnici sa višom i srednjom stručnom spremom <i>health workers with high and secondary education</i>	Zdravstveni radnici sa nižom stručnom spremom <i>Health workers with lower educ.</i>	Bolesničke postelje <i>Beds</i>	Ispisani bolesnici <i>Released patients</i>	Bolesnički dani <i>Hospitalization days</i>	Stanovnika <i>Inhabitants</i>	
									na 1 ljekara <i>Per 1 physician</i>	na 1 bolesničku postelju <i>Per 1 bed</i>
2018	1 759	30	120	3 965	2	3 920	103 459	797 217	354	159
2019 ²⁾	1 738	32	127	3 925	2	2 399	86 177	565 147	358	259
2020	1 746	32	143	4 021	2	3 854	71 899	544 572	356	161
2021	1 762	37	147	4 162	7	2 394	70 964	458 196	351	259
2022	1 745	38	149	4 221	7	2 331	81 876	492 674	354	265

Izvor: Institut za javno zdravlje Crne Gore

¹⁾ Podaci uključuju i Institut „Dr. Simo Milošević“, AD Igalo²⁾ Nije uključen broj postelja, broj ispisanih bolesnika i broj bolesničkih dana Instituta „Dr. Simo Milošević“ za 2019. godinu.

Source: Institute of Public Health of Montenegro

¹⁾ Data of Institute "Dr. Simo Milosevic", AD Igalo also included²⁾ The number of beds, the number of discharged patients and the number of sick days are not included for Institute "Simo Milosevic, Phd" for 2019