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Agjencia e Statistikave të Kosovës - Agencija za Statistike Kosova – Kosovo Agency of Statistics

Series 5: Social Statistics

Health Statistics 2015



ask
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AGENCIJA ZA STATISTIKE KOSOVA
KOSOVO AGENCY OF STATISTICS

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Publisher: - Kosovo Agency of Statistics (KAS)
Publication date: November 2016
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F o r e w o r d

Health Statistics publication provides information on health in the public sector and some data for the private sector. The data source is the Ministry of Health (MOH), the National Institute of Health (NIH) and the Association of Private Institutions in Kosovo.

This publication contains the following data:

- Number of health institutions, the total number of employees in health according to school qualification and gender,
- Primary Health Care (PHC) according to departments and municipalities,
- Activities of regional hospitals,
- Volume indicators of quality in regional hospitals,
- Activities of the University Clinical Centre of Kosovo (UCC),
- Basic indicators of hospitalization,
- Pre-clinical services,
- Malignancies, their number according to age group, etc.
- Oncology services offered and the number of people affected with malignant diseases,
- TB patients,
- Infectious diseases,
- Health budget,
- Health Insurance in Kosovo,
- Number of private health institutions licensed, and
- Activity of private hospitals.

We believe that this publication will serve as useful information in the field of health in Kosovo.

For preparation of this publication contributed:

Dr.sc. Bashkim Bellaqa – Director of the Department of Social Statistics

Mrs. Naime Rexhepi – Head of the Division of Social Statistics

Mrs. Luljeta Selimi – Senior Officer of Health Statistics

Ahmet Cakolli – Design Officer

We invite all users of this publication for comments, remarks and proposals at this address: social@ks-gov.net

Prishtina, November 2016

Chief Executive Officer, KAS
Isa Krasniqi

Abbreviations and symbols

KAS	-	Kosovo Agency of Statistics
MH	-	Ministry of Health
UHCSK	-	University Hospital Clinical Service of Kosovo
QMF	-	Family Medicine Centre
UCCK	-	University Clinical Centre of Kosovo
UDCC	-	University Dental Clinic Centre
DHA	-	District Health Authority
NPHI	-	National Public Health Institute
RPHI	-	Regional Public Health Institute
MHC	-	Mental Health Centre
CDFM	-	Centre for Development of Family Medicine
PHC	-	Primary Health Care
-	-	No data

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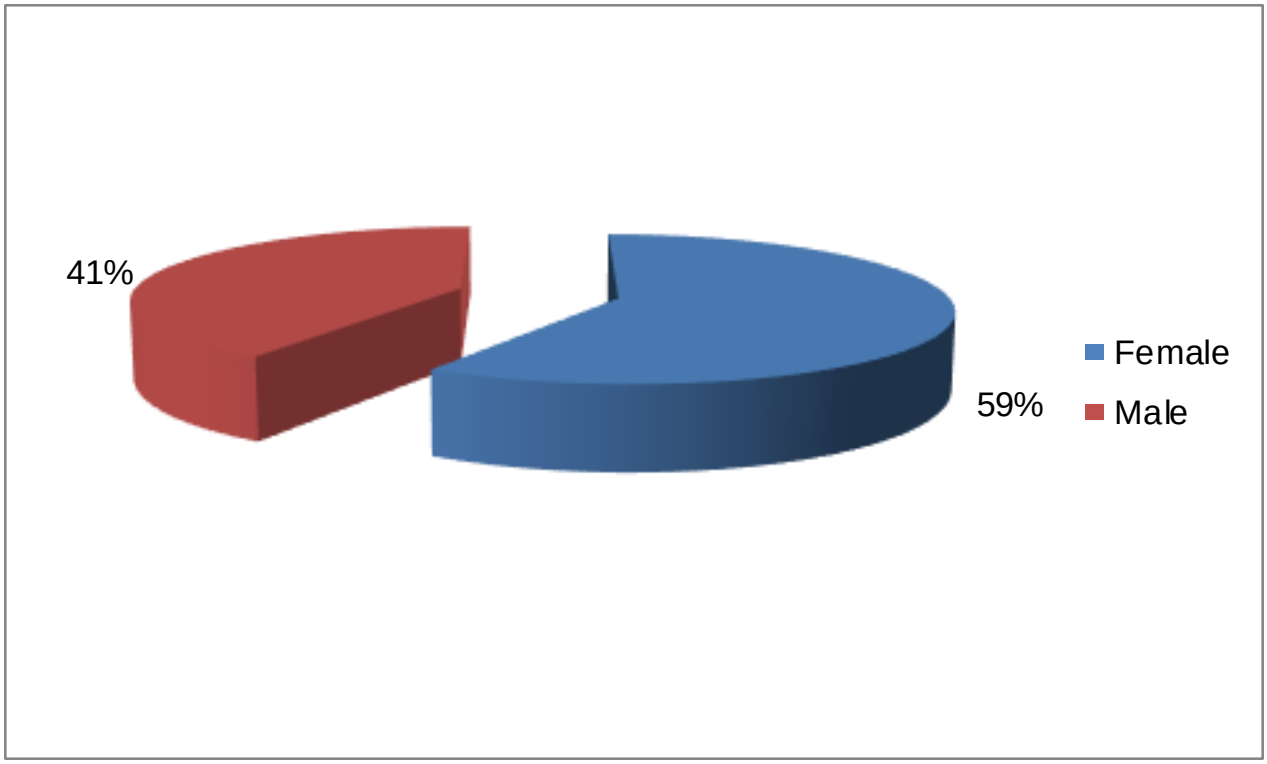
HEALTH EMPLOYEES IN KOSOVO

Tab. 1. Employees in health institutions according to gender

Health institutions	Number of employees	Female	Male
Clinical Hospital and University Service of Kosovo	6,711	4,363	2348
Family Medicine Centers in Kosovo	5,420	2,940	2,480
Prison Health Department	111	31	80
Public health program	386	166	220
National Center for Blood Transfusion	60	38	22
Trainee doctors	544	333	211
Central support for health care programs	445	211	234
Chamber of Health Professionals	302	137	165
Regulation of the pharmaceutical market	54	32	22
Total	**14,033**	**8,251**	**5,782**

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Graph. 1. Employees in health institutions according to gender

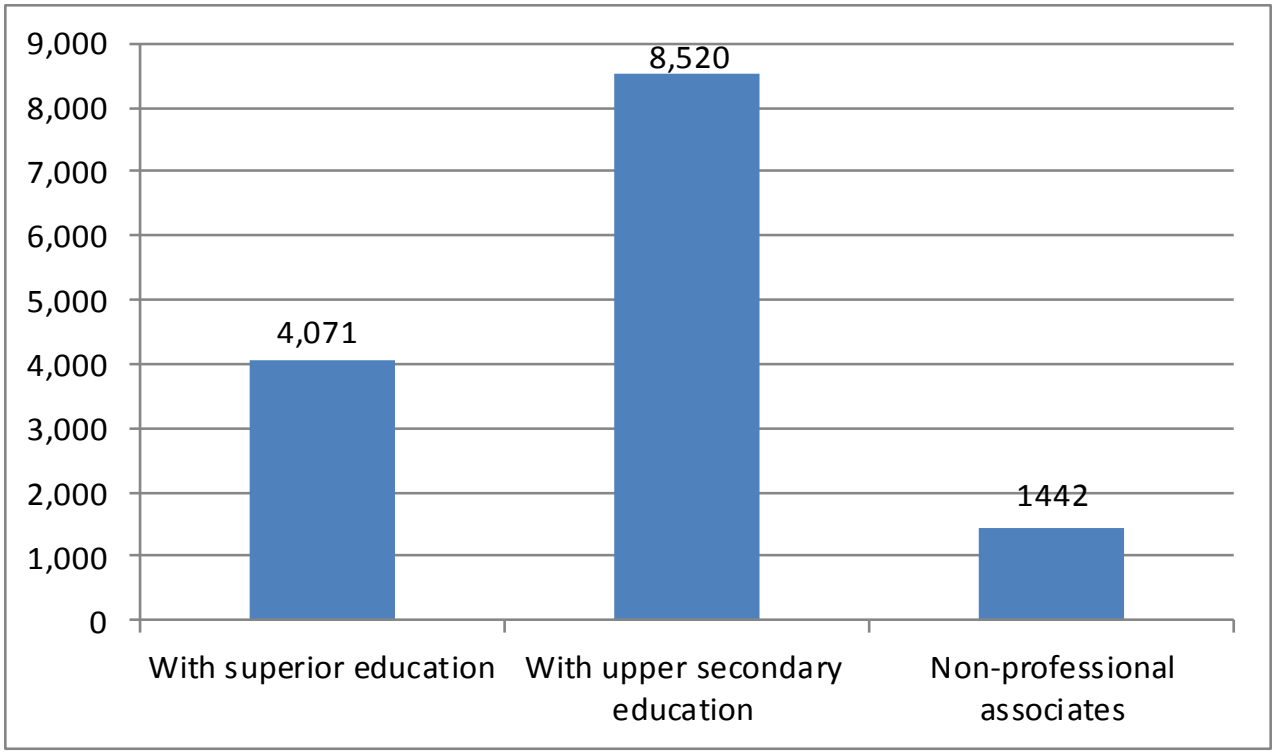


Tab. 2. Employees in health institutions according to professional training

Health institutions	Total	Level of education		Non-medical staff
		Superior (specialist)	Upper secondary education (nursing)	
Clinical Hospital and University Service of Kosovo	6,711	1,410	4,215	1086
Family Medicine Centers in Kosovo	5,420	1,647	3,651	122
Prison Health Department	111	44	66	1
The public health program	386	126	69	191
National Center for Blood Transfusion	60	29	21	10
Trainee doctors	544	544	-	-
Central support for health care programs	445	121	299	25
Chamber of Health Professionals	302	106	191	5
Regulation of the pharmaceutical market	54	44	8	2
Total	**14,033**	**4,071**	**8,520**	**1442**

University Hospital Clinical Service of Kosovo in the payroll system has registered 6711 employees. Doctors specialists are 21% of staff, nurses are 62% and 16% of staff is non-medical staff. Expressed in numbers, 1410 are specialist doctors, 4215 of employees are nurses and 1086 are within other non-medical staff.

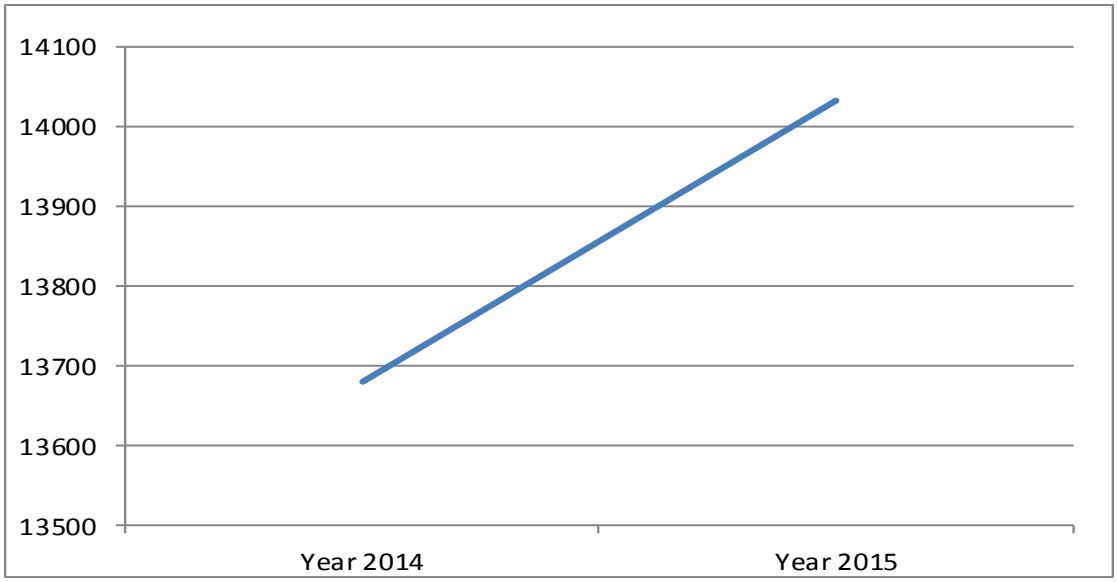
Graph. 2. Employees in health institutions according to professional training



Tab. 3. Employees in health sector in the years 2014/2015

Total 2014	Total 2015
13,680	14,033

Graph. 3. Number of employees in health institutions in the years 2014/2015



NUMBER OF EMPLOYEES IN FAMILY MEDICINE CENTERS IN KOSOVO

Tab. 4. Employees in Family Medicine Centres according to occupation

Municipality	Total	Physicians/doctors	Dentists	Nurses	Pharmacists	Health associates	Non-medical workers
Deçan	120	26	4	76	-	-	14
Gjakovë	353	73	52	207	-	1	20
Gllogovc	184	27	3	108	-	-	46
Gjilan	283	55	16	162	1	5	44
Dragash	98	16	5	53	-	-	24
Istog	122	22	6	53	-	13	28
Kaçanik	103	21	2	63	-	-	17
Klinë	135	31	2	84	-	-	18
Fushë Kosovë	103	23	5	47	-	4	24
Kamenicë	144	19	2	86	-	-	37
Mitrovicë	285	39	15	160	-	11	60
Leposaviq	-	-	-	-	-	-	-
Lipjan	219	38	6	125	-	2	48
Novobërdë	16	1	1	8	-	-	6
Obiliq	79	21	4	54	-	-	-
Rahovec	129	21	6	73	-	-	29
Pejë	349	72	25	200	-	1	51
Podujevë	241	49	3	126	-	3	60
Prishtinë	752	196	45	430	-	4	77
Prizren	474	92	39	270	-	5	68
Skenderaj	173	32	1	106	-	-	34
Shtime	73	17	2	42	-	-	12
Shtërpcë	-	-	-	-	-	-	-
Suharekë	145	24	8	90	-	1	22
Ferizaj	310	57	18	185	-	5	45
Viti	134	27	2	86	-	-	19
Vushtrri	203	32	7	134	1	3	26
Zubin Potok	-	-	-	-	-	-	-
Zveçan	-	-	-	-	-	-	-
Malishevë	121	22	2	78	-	-	19
Junik	23	4	2	14	-	-	3
Mamushë	17	4	1	10	-	-	2
Graçanicë	-	-	-	-	-	-	-
Hani i Elezit	32	7	1	21	-	-	3
Ranillug	-	-	-	-	-	-	-
Partesh	-	-	-	-	-	-	-
Kllokot	-	-	-	-	-	-	-
Northern Mitrovica	-	-	-	-	-	-	-
Total	**5,420**	**1,068**	**285**	**3,151**	**2**	**58**	**856**

Family Health Centres in Kosovo have 5,420 health employees. Most of them are employed in the municipality of Prishtina with 752 employees, Prizren with 474 employees, and with the lowest number of employees is the municipality of Novoberda with only 16 health employees.

Tab. 5. Visits to Family Medicine Centres

FHC	Family medicine	Other specialist visits	Interventions	Laboratory	Radiological services	Other dental services
Deçan	62,418	28,151	84,439	5,213	387	4,663
Dragashi	55,326	5779	110,652	9752	-	3,125
Gllogovc	107,820	28,127	215,640	-	-	16,947
Ferizaji	237,070	19334	474,140	128,236	15139	49,637
Fushë Kosove	61,942	14,949	123,884	7,117	-	7,793
Gjakova	132,892	20,421	239,976	25,929	-	23,929
Gjilani	152,733	6,508	305,466	20,376	-	24,318
Hani I Elezit	27,258	-	54,516	2,635	-	563
Istogu	55,597	16549	111,194	35776	7817	5,586
Juniku	13,574	-	12,866	634	-	1,393
Kaçaniku	77,795	-	155,590	7,004	2671	6,321
Kamenica	71257	15428	142514	79204	-	10534
Klina	30,068	24,319	52,345	3,748	2,381	1,781
Lipjani	155,225	19,458	310,450	20,118	-	7,902
Malisheva	80,286	22,949	160,572	17,961	-	17,497
Mamusha	13700	935	27400	1878	-	-
Mitrovica	42,342	9,327	84,684	24,578	-	51,274
Novoberda	3,639	444	7,278	766	-	523
Obiliqi	11,715	3,109	23,430	1,281	585	973
Peja	-	-	-	-	-	-
Podujeva	42,074	29,602	84,148	1,919	11,295	92572
Prishtina	583,419	153,803	1166838	71,234	-	40957
Prizreni	242733	46573	123044	24075	-	34800
Rahoveci	56,373	22,748	112,746	4,237	14,845	98,143
Shtime	94,612	10,600	77,945	-	-	3,525
Skenderaj	58,621	33,818	117,242	115,907	-	-
Suhareka	63,053	23172	126,106	10,869	-	16,139
Viti	87718	8093	175436	12927	-	2448
Vushtrri	142307	3305	284614	14437	9868	9868
Total	**2,763,567**	**567,501**	**4,965,155**	**647,811**	**64,988**	**533,211**

Tab. 6. Total number of visits to family medicine, specialist visits and other services

Visits and services	Total	Percentage (%)
FM visits	2,763,567	28.96
Other specialist visits	567,501	5.95
Services (interventions, inhalations)	4,965,155	52.03
Laboratory services	647,811	6.79
Dental services	533,211	5.59
Radiological services	64,988	0.68
Total	**9,542,233**	100

The total number of visits in the Family Medicine Centres was 9.542.233 visits.

GENERAL HOSPITALS

Tab. 7.Total number of employees in general hospitals

Hospitals	Total number of employees	Doctors			Total	Nurses			Total	Health associates and other			Total
		General practicee	In specialization	Specialist		Upper	Midd	Lower		Psychologist	Social worker	Other	
Ferizaj	**129**	8	3	31	**42**	-	55	-	**55**	2	7	23	**32**
Gjakovë	**317**	9	1	47	**57**	2	214	2	**218**	3	7	32	**42**
Gjilan	**344**	-	1	118	**119**		185		**185**	6	7	27	**40**
Mitrovicë	**217**	-	9	38	**47**	8	115	6	**129**	2	6	33	**41**
Pejë	**321**	5	-	99	**104**	5	168	8	**181**	3	4	29	**36**
Prizren	**465**	3	4	139	**146**	5	258	3	**266**	3	9	41	**53**
Vushtrri	**112**	4	4	23	**31**	2	47	2	**51**	2	7	21	**30**
Total	**1,905**	**29**	**22**	**495**	**546**	**22**	**1,042**	**21**	**1,085**	**21**	**47**	**206**	**274**

Number of employees in general hospitals was 1,905. The largest number of employees was in general hospital of Prizren with a total of 465.

Tab. 8. Activity of general hospitals

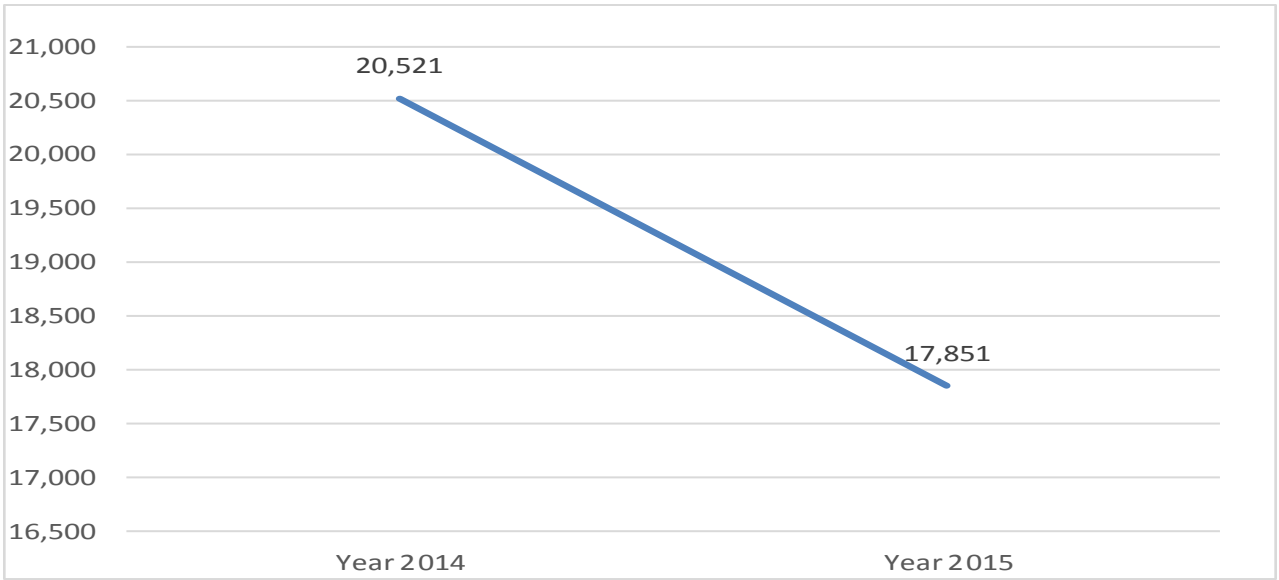
Hospitals	Beds	Hospitalisation days	Number of hospitalized	Operated	Laboratory services	Other services / diagnostic	Capacity utilization
Vushtrri	72	8,462	2,562	989	4,864	7,383	32.19%
Gjakovë	426	73,898	15,744	2,453	241,788	17,306	47.52%
Mitrovicë	144	30,403	7,679	1,982	62,783	20,336	57.84%
Ferizaj	79	12,004	3,467	1,252	63,619	48,560	41.62%
Gjilan	370	64,159	15,750	1,969	190,253	171,793	47.50%
Prizren	505	107,875	24,106	5,790	406,235	253,606	58.52%
Pejë	408	87,612	16,898	3,416	353,001	79,940	58.83%
Total	**2,004**	**384,413**	**86,206**	**17,851**	**1,322,543**	**598,924**	**52.55%**

The table shows the total of 384413 days of healing (hospitalisation days) in general hospitals for 86 206 patients. Of these patients, 17 851 patients have been operated throughout Kosovo hospitals, with a total of 1 322 543 laboratory services (parameters) or 50% of total medical services. Other diagnostic services were 598 924 or 23%. To laboratory services, it appears the number of analyses performed by the patients, therefore the number does not represent the total number of patients, the total number of patients who have completed laboratory services is 130 970.

Tab. 9. Number of operated patients in general hospitals in the years 2014/2015

Year	
2014	2015
20,521	17,851

Graph. 4. Number of operated patients in general hospitals in the years 2014/2015



Tab. 10. Comparison of activities to general hospitals in the past two years

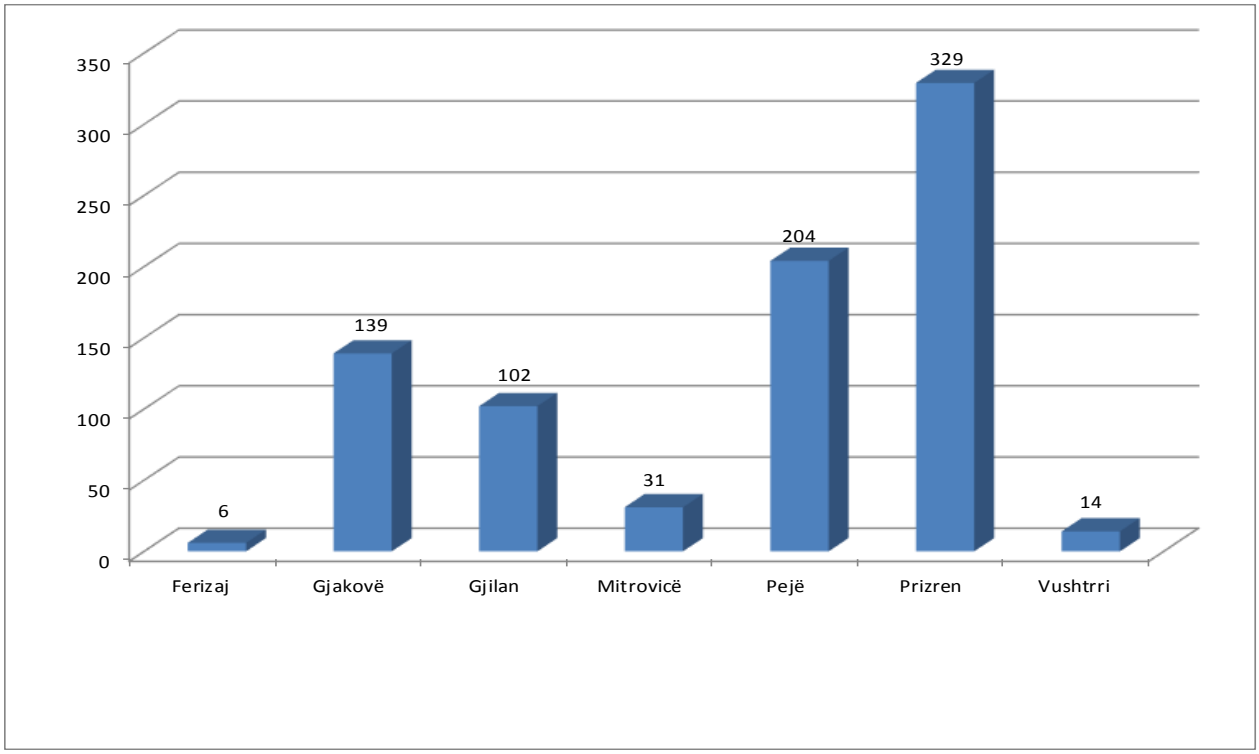
Hospitals	Beds	Hospitalisation days	Number of hospitalized	Operated	Laboratory services	Other services / diagnostic	Capacity utilization
2015	2004	384,413	86,206	17,851	1,322,543	598,924	52.55%
2014	2004	382,293	93,599	20,521	1,820,636	404,944	52.55%
Difference	-	2,120	-7,393	-2,670	-498,093	193,980	-

As far as days of recovery (hospitalisation days), there is an increase of 0.5%, or expressed in days 2120 more than in the year of 2014, the number of hospitalised has decreased by 7393 or by 7.8%, and the number of operations performed has fallen by 13% nationally. Capacity utilization has remained almost the same with 52%.

Tab. 11. Number of deceased patients in general hospitals

General hospitals	Dead patients
Ferizaj	6
Gjakovë	139
Gjilan	102
Mitrovicë	31
Pejë	204
Prizren	329
Vushtrri	14
Total	**825**

Graph. 5. Number of deceased patients in general hospitals



The number of deceased patients in general hospitals in 2015 was 825. The majority of deceased patients was recorded in the General Hospital of Prizren with 329, then in the hospital of Peja with 204, etc.

Tab. 12. Number of hospitalized according to municipality and outside Kosovo

Municipality	Total
Deçan	3,153
Gjakovë	11,218
Gllogovc	147
Gjilan	8,754
Dragash	1,398
Istog	2,645
Kaçanik	102
Klinë	2,569
Fushë Kosovë	61
Kamenicë	1,566
Mitrovicë	5,514
Leposaviq	33
Lipjan	28
Novobërdë	78
Obiliq	54
Rahovec	3,478
Pejë	9,628
Podujevë	74
Prishtinë	665
Prizren	17,514
Skenderaj	1,067
Shtime	19
Shtërpcë	4
Suharekë	3,035
Ferizaj	433
Viti	2,714
Vushtrri	2,790
Zubin Potok	37
Zveçan	18
Malishevë	1,648
Junik	-
Mamushë	-
Graçanicë	-
Hani i Elezit	-
Ranillug	-
Partesh	-
Kllokot	-
Northern Mitrovica	-
Outside Kosovo	431
Total	**80,875**

PRECLINICAL INSTITUTES

Tab. 13. Preclinical institutes

Pathological anatomy	Number of cases
Biopsy	10,820
Cytology	615
Pap test	1673
Intra-operational	85
HC	152
IHC	1,145
Autopsy	17
Total	14,507

Pathological physiology	Number of cases
Examinations	1,386
Spirometry	1,386
Inhalations	94
Total	2,866

Physiology	Number of cases
Examinations	2,164
Allergy tests	258
Vaccine	274
Total	2,696

Tab. 14. Morgue and the Institute of Forensic Psychiatry

Morgue	Number of cases
Receipts	461
Releases	412
Residue	2
Amputation	62
Total	937

Institute of Forensic Psychiatry	Number of cases
Departments	3
Hospitalisation days	3,624
Number of beds	87
Outpatient visits	140
Diagnostic visit	479

Tab. 15. Outpatient visits in the University Clinical Centre of Kosovo

Clinics	Number of visits
Gynecology and Obstetrics Clinic	3,154
Dermato-venerology Clinic	16,186
Abdominal surgery	3,737
Maxillofacial Surgery Clinic	10,194
Orthopedics and Traumatology Clinic	17,091
Thoracic Surgery Clinic	7,380
Gastroenterology Clinic	6,242
Hematology Clinic	3,433
Neonatology Clinic	2,643
Infectious Disease Clinic	12,611
Ophthalmology Clinic	36,227
Nephrology Clinic	2,531
Audiometric Service	2,694
Pulmonology Clinic	9,839
Cardiology Clinic	15,585
Pediatric Clinic	19,074
Endocrinology Clinic	6,585
Anesthesiology and Intensive Care Clinic	51,533
ENT Clinic	21,055
Neurology Clinic	14,870
Nuclear Medicine Service	241
Emergency Clinical Service	49,069
Physiatrist Clinic	7,187
Plastic Surgery Clinic	8,000
Neurosurgery Clinic	4,110
Urology Clinic	6,470
Oncology Clinic	-
Cardio-surgery Clinic	170
Psychiatric Clinic	11,846
Rheumatology Clinic	5,150
Children Surgery Clinic	8,024
Vascular Surgery Clinic	8,030
Total	**370,961**

Tab. 16. Outpatient visits to general hospitals in Kosovo

General hospitals	Visits
Vushtrri	22,769
Gjakovë	85,479
Mitrovicë	159,758
Ferizaj	18,555
Gjilan	71,328
Prizren	145,582
Pejë	199,155
Total	702,626

UCC CLINICS

Tab. 17. Employees at Clinics of University Clinical Centre according to occupation

Clinics	Total	Doctors			Nurses		Other
		In specialisation	Specialists	Total	Midd	Lower	
Gynecology and Obstetrics Clinic	88	52	36	159	130	29	9
Derma-venorology Clinic	42	22	20	58	58	-	3
Abdominal surgery	22	11	11	44	40	4	2
Maxillofacial Surgery Clinic	19	11	8	37	33	4	5
Orthopedics and Traumatology Clinic	38	25	13	44	44	-	4
Thoracic Surgery Clinic	25	22	3	40	40	-	2
Gastroenterology Clinic	25	19	16	35	35	-	2
Hematology Clinic	19	11	8	41	41	-	3
Neonatology Clinic	44	21	23	94	94	-	3
Infectious Disease Clinic	22	10	12	37	37	-	4
Ophthalmology Clinic	44	21	23	59	59	-	6
Surgery Nephrology	16	8	8	36	36	-	3
Audiometric Service	19	9	10	42	42	-	4
Pulmonology Clinic	23	13	10	49	47	2	5
Cardiology Clinic	56	20	36	48	40	8	3
Pediatric Clinic	90	40	50	99	70	29	6
Endocrinology Clinic	18	8	10	44	30	14	4
Anesthesiology and Intensive Care Clinic	78	30	48	165	120	45	5
ENT Clinic	34	20	24	39	39	-	2
Neurology Clinic	22	10	12	33	33	-	4
Medical Biochemistry Clinic	19	9	10	29	29	-	2
Nuclear Medicine Service	17	7	10	30	30	-	3
Emergency Clinical Service	29	15	14	29	21	8	5
Physiatrist Clinic	22	10	12	38	38	-	2
Plastic Surgery Clinic	24	10	14	36	36	-	2
Neurosurgery Clinic	22	12	10	39	39	-	3
Urology Clinic	27	13	14	39	39	-	4
Oncology Clinic	26	19	7	59	59	-	5
Cardio Clinic	11	11		54	54	-	7
Psychiatric Clinic	20	12	8	35	15	20	7
Radiology Clinic	18	18		23	13	10	4
Rheumatology Clinic	13	9	4	35	15	20	2
Children Surgery Clinic	29	10	19	26	26	-	6
Vascular Surgery Clinic	29	15	14	29	29	-	3
Total	**1,050**	**553**	**517**	**1,704**	**1,511**	**193**	**134**

Tab. 18. Basic indicators of hospitalization in UCC

Clinics	Beds	Doctors	Nurses	Number of patients			
				Hospitalisation days	Number of hospitalized	Deceased	Operated
Gynecology and Obstetrics Clinic	399	88	159	84,042	17,036	4	4,262
Derma-venorology Clinic	36	42	58	9,648	925	-	21
Abdominal surgery	70	22	44	18,494	3,061	109	2,171
Maxillofacial Surgery Clinic	32	19	37	7,623	818	-	1,123
Orthopedics and Traumatology Clinic	104	38	44	22,668	2,562	19	2,017
Thoracic Surgery Clinic	26	25	40	7,745	979	112	634
Gastroenterology Clinic	33	25	35	10,820	1,020	62	-
Hematology Clinic	31	19	41	6,740	540	40	-
Neonatology Clinic	180	44	94	46,399	10,416	4	38
Infectious Disease Clinic	130	22	37	36,843	3,731	68	-
Ophthalmology Clinic	54	44	59	10,912	1,636	-	2,252
Surgery Nephrology	94	16	36	5,858	551	-	-
Audiometric Service	-	19	42	-		-	-
Pulmonology Clinic	68	23	49	22,694	1,647	-	-
Cardiology Clinic	57	56	48	17,959	4,399	7	-
Pediatric Clinic	151	90	99	50,566	5,907	4	-
Endocrinology Clinic	38	18	44	11,612	796	12	-
Anesthesiology and Intensive Care Clinic	38	78	165	11,987	6,065	118	-
ENT Clinic	74	34	39	27,307	2,482	19	2,023
Neurology Clinic	68	22	33	19,127	2,029	332	-
Medical Biochemistry Clinic	-	19	29		-	-	-
Nuclear Medicine Service	-	17	30	-	-	-	-
Emergency Clinical Service	19	29	29	-	-	-	2,249
Physiatrist Clinic	14	22	38	3,533	196	-	-
Plastic Surgery Clinic	20	24	36	5,132	954	-	846
Neurosurgery Clinic	24	22	39	7,651	1,057	18	522
Urology Clinic	24	27	39	6,323	1,216	6	1,091
Oncology Clinic	44	26	59	-	-	-	-
Cardio Clinic	15	11	54	-	-	147	27
Psychiatric Clinic	77	20	35	16,543	835	11	-
Radiology Clinic	-	18	23	-	-	-	-
Rheumatology Clinic	26	13	35	7,294	636	3	-
Children Surgery Clinic	37	29	26	6,013	1,837	-	1,432
Vascular Surgery Clinic	32	29	29	7,696	1,215	19	963
Total	**2,015**	**1,050**	**1,704**	**489,229**	**74,546**	**1,114**	**21,671**

Tab. 19. Total number of UCC services during 2014-2015

Total services of UCC's Clinics						
Comparison	spitalisation da	Number of operated	Outpatient visits	Laboratory services	Other special services (diagnostic)	Total services at UCC
2015	492853	21671	371101	1054397	851321	2791343
2014	479998	20496	377829	747141	689312	2314776
Difference	12855	1175	-6728	307256	162009	476567
Difference in percentage (%)	2.67%	5.73%	-1.78%	41.12%	23.50%	20.58%

The table above shows total services provided at UCC in 2015 and a comparison with the provision of the services offered by UCC in 2014. The table above shows that in 2015, the UCC in total offered 2.67% more of healing days (hospitalisation days). In 2015, UCC has provided 492 853 12 855 days of healing more than in 2014. The number of operations in UCC increased by 5.73% or 1175 more operations compared to 2014. A total of 21671 operations were carried out by all surgical clinics in UCC. Outpatient visits dropped by 1.78% or 6728 fewer visits compared with 2014. Laboratory services have had an increase of 41.12% or 307256 more laboratory parameters in 2015. These services were performed thanks to a better supply of the UCC Central Pharmacy and the realization of the project for systematic visits to UCC. Laboratory parameters in total in 2015 were 1 054 397. Expressed as a percentage, 1% of services is from the number of operated patients, 16% of outpatient visits, 45% from laboratory services and 38% are other special or diagnostic services.

Tab. 20. University Dental Clinical Centre of Kosovo

Activities	Visits
Follow-up	55,657
Services offered	164,272
Activities outside Pristina	83,695
Patients in clinics	18,272
Patients outside Pristina	10,040
Services in total	**331,936**

In total, UHCSK has conducted 55657 first and follow-up services, or 17% of total participation in the services provided during the period of 2015. Were conducted 164 272 services, or in percentage 49% of total services. Services for patients outside Prishtina were 10040, or 3%. Compared to 2014, almost all types of services have significantly increased.

Tab. 21. Surgical Clinics in Kosovo

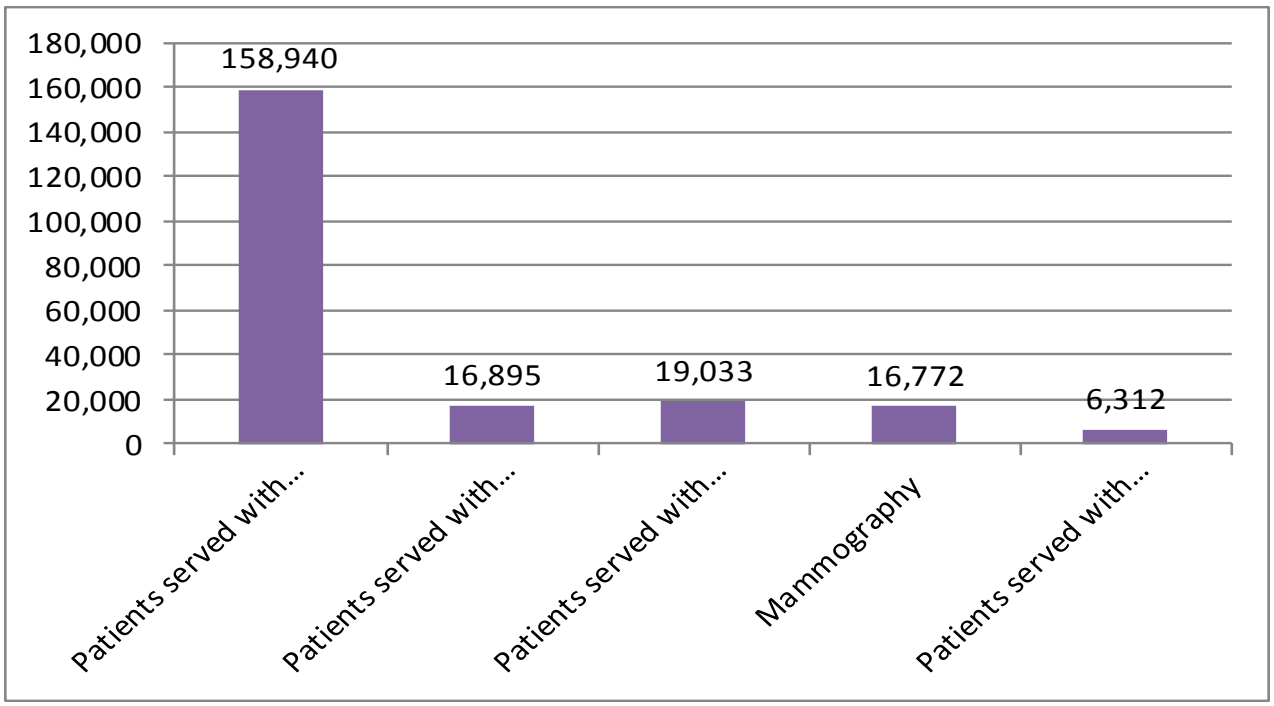
Surgical clinics	Hospitalisation days	Number of patients	Number of operated	Other diagnostic visits	Special services
Abdominal Surgery Clinic	18,494	3,061	2,171	-	8,447
Maxillofacial Surgery Clinic	7,623	818	1,123	125	11,110
Orthopedic Surgery and Traumatology	22,668	2,562	2,017	3,838	-
Thoracic Clinic	7,745	979	634	61	-
ENT Clinic	27,307	2,482	2,023	-	4,251
Plastic Surgery Clinic	5,132	954	846	-	-
Neurosurgery Clinic	7,651	1,075	522	-	-
Urology Clinic	6,323	1,216	1,091	2,085	-
Cardio Clinic	-	-	27	-	-
Vascular Clinic	7,696	1,215	963	2,475	-
Child Surgery Clinic	6,013	1,837	1,432	-	2,605
Eye surgery	10,912	1,636	2,252	2,457	-
Gynecological Obstetric Clinic	84,042	17,036	4,262	14,396	67,286
Emergency Clinic	-	-	2,249	-	-
Total	**211,606**	**34,871**	**21,612**	**25,437**	**93,699**

Gynaecological Clinic has offered most days of healing with 84 042 from the total of 211 606 in total. Were carried 182 711 outpatient visits. Emergency Clinic come first with 49 069 medical visits. Regarding operations, during 2015, surgical clinics of UCC have conducted the total of 21,612 operations. Most operations were conducted by the Gynaecology and Obstetrics Clinic, with a total of 4262 cases.

Tab. 22. Number of patients according to the services used in radiology

Radiology	
Type of service	Number of cases
Patients served with radiography	158,940
Patients served with ultrasound	16,895
Patients served with tomography (CT)	19,033
Mammography	16,772
Patients served with magnetic resonance	6,312
Total	**217,952**

Graph. 6. Number of patients according to the services used in radiology



Tab. 23. The number of radiology services provided in hospitals of Kosovo

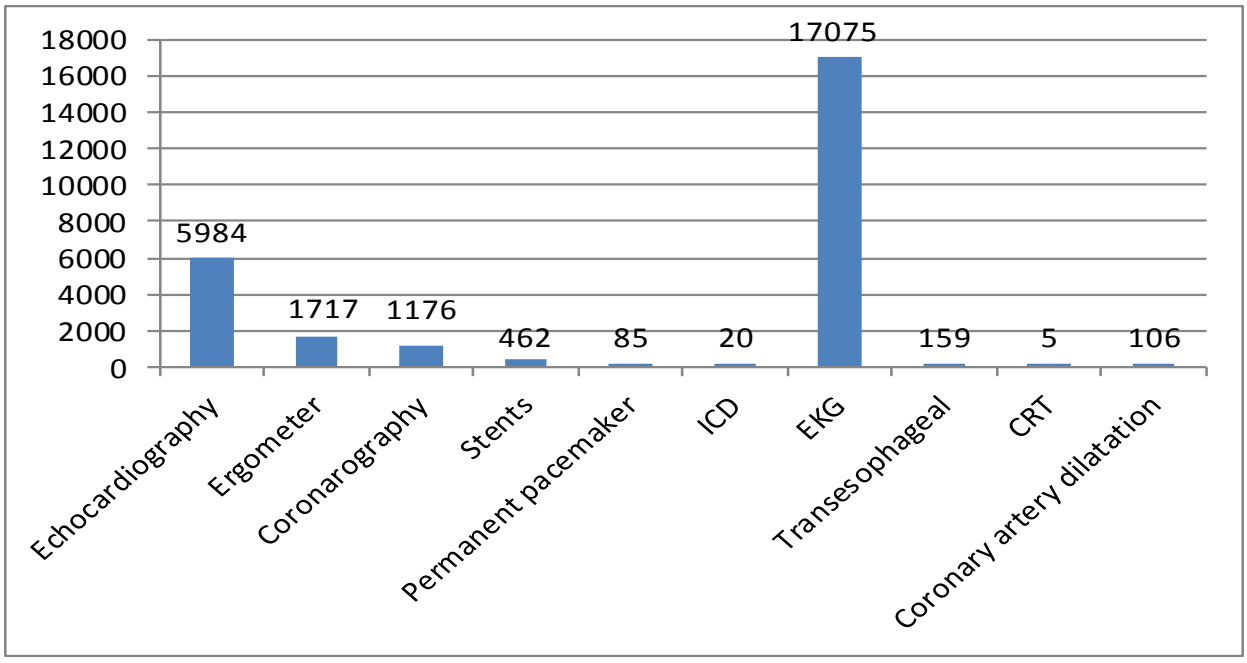
Radiology services provided in all hospitals in Kosovo

Institutions	Ct	MRI	Ultrasound	Radiography	Angiography	Mammography	Mobile mammography
Hospital Vushtrri	-	-	1258	843	-	208	-
Hospital Gjakovë	538	-	10776	10565	-	-	-
Hospital Mitrovicë	834	-	1944	8186	-	117	-
Hospital Ferizaj	-	-	4136	4168	-	-	-
Hospital Gjilan	1864	-	2001	10968	-	-	-
Hospital Prizren	3344	-	7164	24157	-	201	-
Hospital Pejë	3833	-	11029	23644	-	979	-
CUC	19033	6312	16895	158940	96	6492	10280
NCLM	-	-	40	1694	-	-	-
Total	29446	6312	55243	243165	96	7997	10280

Tab. 24. Number of visits in the Department of Cardiology and Nephrology

Name	Number of visits
Echocardiography	5,984
Ergometer	1,717
Coronarography	1,176
Stents	462
Permanent pacemaker	85
ICD	20
EKG	17,075
Transesophageal	159
CRT	5
Coronary artery dilatation	106

Graph. 7. Number of visits in the Department of Cardiology and Nephrology



Tab. 25. Comparability of Cardiology and Nephrology Department

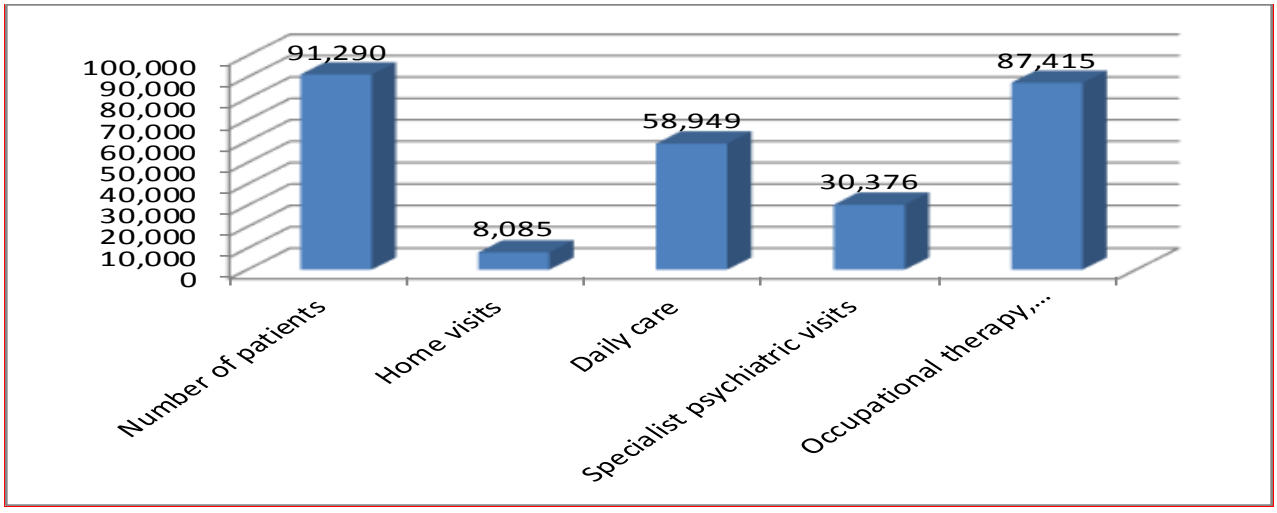
Comparison	Comparability of cardiology									
	Ergometer	Echocardiography	Coronarography	Stents	Permanent pacemarker	ICD	EKG	Transesophageal	CRT	Coronary artery dilatation
2015	1717	5984	1176	462	85	20	17075	159	5	106
2014	1213	5348	1000	297	76	25	13623	-	-	-
Difference	504	636	176	165	9	-5	3452	-	-	-
Difference in percentage (%)	41.54%	11.89%	17.6%	55.55%	11.84%	-20%	25.33%	-	-	-

During 2015, the Cardiology Clinic has completed a total of 1717 ergometer, 5984 echocardiography, 159 transezofagale, and 1176 coronarography, 462 stents, 85 permanent pacemakers, 20 ICD, 17075 ECG, 5 CRT and 106 coronary artery dilatations. Based on reports of Cardiology Clinic of the UCC, we have increased service delivery in terms of the specifics of this area almost in all services. Ergometer offered 41.54% more services compared to 2014, or expressed as margin with 504 more. Regarding echocardiography this year was conducted 5984, or 638 more than in 2014. Also an increase of 17.6% was realized in coronarography or 176 more. During 2015 we had an increase of 55.55% of the total delivery stents with 462 or 176 more than in 2014.

Tab. 26. Professional services of Mental Health Centres

Professional services of Mental Health Centers	Number
Number of patients	91,290
Home visits	8,085
Daily care	58,949
Specialist psychiatric visits	30,376
Occupational therapy, sport, entertainment, etc.	87,415

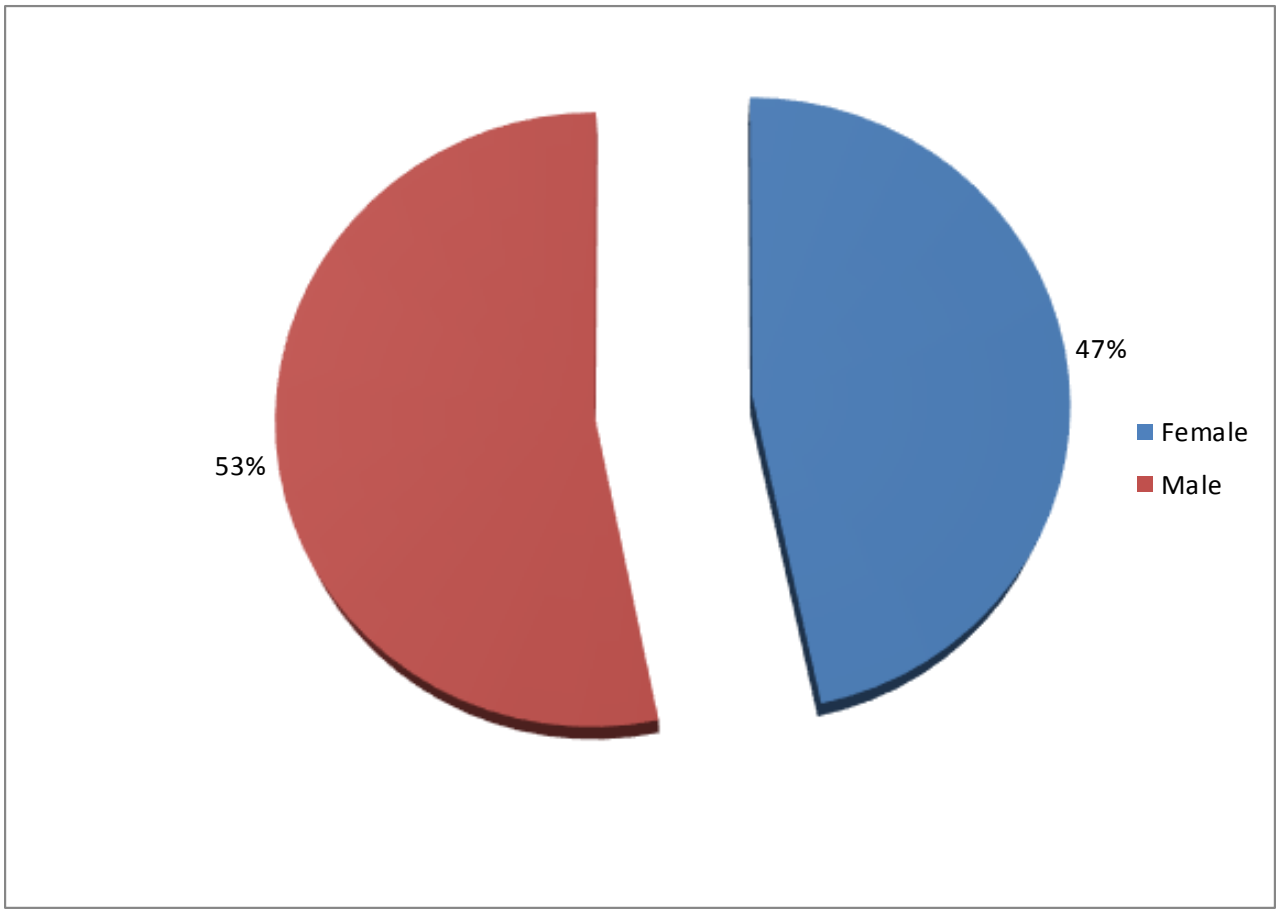
Graph. 8. Services of professional mental health centres



Tab. 27. The number of new cases of patients with malignant and benign disease

Groups of diagnoses	Total	Female	Male
Malignant tumors of the lips, the oral cavity and larynx	59	17	42
Malignant tumors of the digestive organs	262	107	155
Malignant tumors of respiratory and intra-thoracic organs	234	48	186
Malignant tumors of the bone and joints	4		4
Melanoma and other malignant neoplasms of skin	411	141	270
Malignant tumors of soft tissues	12	3	9
Malignant breast neoplasm	274	266	8
Malignant tumors of the genital organs	257	152	105
Malignant tumors of the urinary tract	124	29	95
Malignant tumors of the eye, brain and other parts of central nervous system	23	9	14
Malignant tumors of the thyroid and other endocrine glands	15	6	9
Malignant tumors of non-specified parts	5	1	4
Primary malignant tumors of lymphoid tissue, hematopoietic and related tissue	9	3	6
Neoplasms in situ	3	2	1
Benign tumors	5	4	1
Unspecified and non-recognized neoplasms	2	2	
Non-codified	52	28	24
Total	**1,751**	**818**	**933**

Graph. 9. Number of new cases of patients with malignant and benign disease according to gender, in percentage



Tab. 28. Number of cases of malignant and benign disease according to age group

Age group	Total	Female	Male
0-4	5	-	5
5-9	1	1	-
10-14	1	1	-
15-19	10	6	4
20-24	7	6	1
25-29	17	7	10
30-34	31	21	10
35-39	61	44	17
40-44	96	64	32
45-49	120	87	33
50-54	144	88	56
55-59	222	112	110
60-64	231	95	136
65-69	250	93	157
70-74	245	86	159
75-79	158	46	112
80+	137	50	87
Unknown	15	11	4
Total	**1,751**	**818**	**933**

Tab. 29. The number of cases treated with malignant and benign diseases according to groups of diagnoses

Groups of malignant diagnoses	Female	Male	Total
Malignant tumors of the lips, oral cavity and larynx	21	52	73
Malignant tumors of the digestive organs	157	219	376
Malignant tumors of respiratory and intra-thoracic organs	69	250	319
Malignant tumors of the bone and joints	1	5	6
Melanoma and other malignant neoplasms of skin	156	308	464
Malignant tumors of soft tissues	3	11	14
Malignant breast neoplasm	427	12	439
Malignant tumors of the female and male genital organs	222	126	348
Malignant tumors of the urinary tract	32	111	143
Malignant tumors of the eye, brain and other parts of central nervous system	64	61	125
Malignant tumors of the thyroid and other endocrine glands	12	9	21
Malignant tumors of non-specified parts	1	4	5
Primary malignant tumors of lymphoid tissue, hematopoietic and related tissue	11	11	22
Malignant tumors with different localization	-	-	-
Neoplasms in situ	2	1	3
Benign tumors	5	2	7
Neoplasm with unspecified and unknown features	2		2
Non-codified	53	49	102
Total	**1,238**	**1,231**	**2,469**

The largest number of cases treated with malignant diseases were Melanoma and other malignant neoplasms of the skin with 464 cases or 18.8%, followed by malignant breast neoplasm with 439 cases or 16.1%.

Tab. 30. Treated with malignant diseases according to municipality

Municipality	Number of persons
Deçan	45
Dragash	17
Gllogovc	67
Fushë Kosovë	55
Ferizaj	136
Gjakovë	141
Gjilanë	98
H, Elezit	5
Istog	73
Junik	1
Kaqanik	57
Kamenicë	30
Klinë	52
Lipjanë	78
Malishevë	46
Mamushë	1
Mitrovicë	160
Novo Berdë	3
Obiliq	49
Pejë	201
Podujevë	152
Prishtinë	430
Prizren	122
Rahovec	43
Shtime	19
Skenderaj	64
Suharek	65
Viti	46
Vushtrri	125
Outside Kosovo	8
Unknown	80
Total	2,469

The largest number of persons treated from malignant diseases was recorded in the municipality of Prishtina with 430 cases or 17.4%, followed by Peja with 201 cases or 8.1%.

Tab. 31. Reported treatments from malignant diseases

Visits and services	Total	Percentage (%)
Family Medicine Centers	430	17.4
Regional hospitals	199	8.1
UCC institutes	1,336	54.1
Private hospitals	504	20.4
Total	**2,469**	**100**

Tab. 32. The number of persons treated with malignant diseases in the years 2012-2015

Groups of malignant diagnoses	2012	2013	2014	2015
Malignant tumors of the lips, mouth cavity and larynx	38	15	72	73
Malignant tumors of the digestive organs	197	177	398	376
Malignant tumors of respiratory and intra-thoracic organs	212	173	421	319
Malignant tumors of the bone and joints	3	3	15	6
Melanoma and other malignant neoplasms of skin	383	282	670	464
Malignant tumors of soft tissues mesothelial	4	7	22	14
Malignant breast neoplasm	207	224	443	439
Malignant tumors of the female genital organs	73	103	225	222
Malignant tumors of the male genital organs	48	50	149	126
Malignant tumors of the urinary tract	88	59	189	143
Malignant tumors of the eye, brain and other parts of central nervous system	43	93	143	125
Malignant tumors of the thyroid and other endocrine glands	29	15	42	21
Malignant tumors of non-specified parts	5	-	19	5
Primary malignant tumors of lymphoid tissue, hematopoietic and related tissue	39	105	93	22
Neoplasms in situ	-	3	3	3
Benign tumors	14	7	14	7
Neoplasms non-specific and non-recognized	6	7	21	2
Non-codified	199	160	50	102
Total	**1,588**	**1,483**	**2,989**	2469

Tab. 33. Total medical services in UHCSK in 2015

Total services of UHCSK							
	Hospitalisation days	Number of hospitalized	Number of operated	Ambulant visits	Laboratory services	Special diagnostic services	Number of births
UCC	492853	74587	21671	371101	1054397	851321	9641
General hospitals	384413	86206	17851	702626	1322543	598924	13163
Mental health	-	-	-	97410	-	87415	-
Labor medicine	-	-	-	27555	108375	39404	-
UDCC	-	-	-	55657	-	276279	-
NSMC	-	-	-	16171	-	-	-
Tele-medicine	-	-	-	-	-	5904	-
Total	877266	160793	39522	1270520	2485315	1859247	22804

In UHCSK in 2015 were 877 266 days of healing at the Kosovo level with 160 793 hospitalised patients. Based on reports received which are presented in the table, it appears that 39 522 operations were carried out at the UHCSK level. While laboratory services (parameters) are 2 485 315 for patients.

In 2015, of all medical services in UHCSK 's 1% or 39 522 are operations, 22% are outpatients services, 44% are the parameters of laboratory and 33% of total medical services are other / diagnostic or specific services.

Tab. 34. Capacity utilization and length of recovery time in hospitals in Kosovo

	Hospitalisation days	Number of hospitalized	Capacity utilization	Length of recovery	Number of beds
UCC	492853	74587	65.74	6.60	2030
Hospitals	384413	86206	53.35	4.45	1974
Total	877266	160793	60.03	5.45	4004

The average length of the time of treatment in 2015 in SHSKUK is 5.4 days for hospitalised or lying patient. In the UCC, the average healing or recovery days for patient are 6.6, while in general hospitals are 4.45 days for healing patient. Capacity utilization is 60.03%. UCC has accessibility capacity with 65.74%, while general hospitals have accessibility to 53.35%.

Tab. 35. Laboratory services performed in 2015 at UCC

Laboratory services		
Laboratory	Number of patients	Tests conducted
Kl. biochemistry	60633	570389
Emergency	53136	274613
Surgery	30817	32315
GOC	43945	46815
Pediatrics	26933	27615
Ped Hematology	7399	10493
Interno	22546	22999
Inter Hematology	8928	9698
Infectious	18742	18828
ORL	2188	3823
Ophthalmology	2687	5271
Pomologji	5055	5145
Oncology	14870	14870
Neurology	5390	5521
Dermatology	5892	6002
Total	309161	1054397

Tab. 36. Laboratory services in hospitals

Laboratory services		
Name of institution	Number of patients	Tests conducted
Hospital Vushtrri	1434	5515
Hospital Gjakovë	20987	241788
Hospital Mitrovicë	15224	62783
Hospital Ferizaj	16291	63619
Hospital Gjilan	26712	190253
Hospital Prizren	31610	406235
Hospital Pejë	18712	353001
CUU	309161	1054397
Labor medicine Gjakovë	7616	108375
Total	447747	2485966

Tab. 37. Number of dialysis performed in UCC and general hospitals

Hospital	Number of dialysis
Hospital Vushtrri	-
Hospital Gjakovë	9682
Hospital Mitrovicë	10840
Hospital Ferizaj	7735
Hospital Gjilan	7349
Hospital Prizren	26426
Hospital Pejë	12749
UCC	34224
Total	**109005**

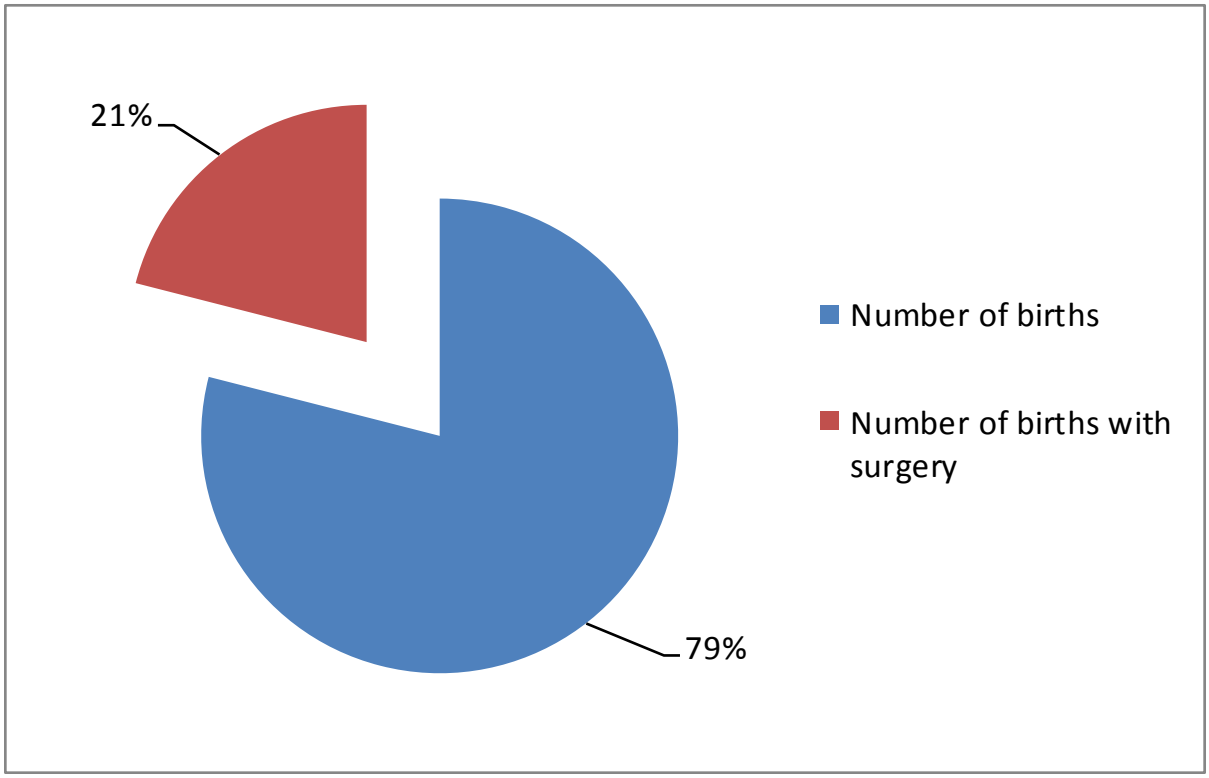
During 2015, constituent units of UHCSK conducted in total 109 005 dialysis. During this period, the UCC conducted 34 224 dialysis or 31% of total dialysis. Prizren hospital has performed 26 426 dialyses or 24% of the total.

Tab. 38. Number of births in public hospitals in Kosovo

Name of institution	Number of births	Number of births with surgery	Number of children born
Hospital Vushtrri	267	78	268
Hospital Gjakovë	2009	560	2024
Hospital Mitrovicë	1613	289	1633
Hospital Ferizaj	1600	155	1607
Hospital Gjilan	1760	245	1760
Hospital Prizren	3736	931	3787
Hospital Pejë	2178	777	2202
UCC	9641	3183	9744
Total	22804	6218	23025

During 2015, the total number of children born in all of Kosovo hospitals is 22804, where 6218 of the births were committed with operations, while the number of children born is 23 025.

Graph. 10. Births in Kosovo's public hospitals in percentage



Tab. 39. Comparisons of the number of births in hospitals in Kosovo and the difference over the years 2014 - 2015 (in public hospitals)

Comparisons of the number of births in hospitals in Kosovo				
Name of institution	Number of births in 2015	Number of births in 2014	Difference	Difference in%
Hospital Vushtrri *	267	506	-239	-47%
Hospital Gjakovë	2009	2115	-106	-5%
Hospital Mitrovicë	1613	1291	322	25%
Hospital Ferizaj	1600	1631	-31	-1.9%
Hospital Gjilan	1760	2094	-334	-16%
Hospital Prizren	3736	4020	-284	-7.1%
Hospital Pejë	2178	2426	-248	-10%
UCC	9641	10307	-666	-6.6%
Total	22804	24390	-1586	-6.5%

Number of births in 2015 fell by 6.5% or 1586 less births compared with 2014. Only General Hospital of Mitrovica has increased in terms of the number of births by 25% or more than 322 births in 2014.

UCC has marked decreased number of births by 6.5% 666 less births than in 2014.

* Hospital in Vushtrri has a larger decline, since the hospital is closed temporarily because the entire hospital is under renovation. Many of these services are carried out in the General Hospital of Mitrovica.

Tab. 40. The number of TB patients in Kosovo in 2015

Hospital	Number
Prishtina	298
Prizren	124
Mitrovica	58
Peja	95
Gjakova	35
Ferizaj	82
Gjilan	78
Total	**770**

Tab. 41. Number of patients according to region (P and EX) 2015

Hospital	Pulmo.	Extrapulmo.
Prishtina	213	85
Prizren	84	40
Mitrovica	40	18
Peja	75	20
Gjakova	31	4
Ferizaj	64	18
Gjilan	62	16
Total	**569**	**201**

Here we present the number of patients treated in which of the general hospital of UCC.

Tab. 42. The number of pulmonary patients BK + (new cases and relapse)

Region	Total (R.R.BK+)	Total Recidiv +
Prishtina	48	8
Prizren	40	4
Mitrovica	15	-
Peja	29	2
Gjakova	17	1
Ferizaj	32	1
Gjilan	31	8
Total	**212**	**24**

Tab. 43. The number of patients in recovery and those who were repeated

Region	Total (R.R.BK-)	Total Recidiv
Prishtina	142	15
Prizren	37	3
Mitrovica	25	-
Peja	41	3
Gjakova	13	-
Ferizaj	30	1
Gjilan	23	-
Total	**311**	**22**

Tab. 44. The number of new cases of TB according to municipality

Municipality	Prishtine	Prizren	Mitrovice	Peja	Gjakove	Ferizaj	Gjilan	Total
Prishtine	125	-	-	-	-	-	-	125
Podujeve	64	-	-	-	-	-	-	64
Shtime	-	-	-	-	-	14	-	14
Obiliq	10	-	-	-	-	-	-	10
Drenas	29	1	-	7	-	-	-	37
Lipjan	47	-	-	-	-	1	-	48
F.Kosove	16	-	-	-	-	-	-	16
Gjilan	-	-	-	1	-	-	32	33
Kamenice	-	-	-	-	-	-	16	16
Novoberd	-	-	-	-	-	-	1	1
Ferizaj	-	-	-	-	-	49	5	54
.Viti	-	-	-	-	-	-	19	19
Kacanik	-	-	-	-	-	15	4	19
Shterpc	-	-	-	-	-	-	-	-
Prizren	-	45	-	-	-	-	-	45
Dragash	-	3	-	-	-	-	-	3
Rahovec	-	20	-	1	5	-	-	26
Malisheve	-	29	-	3	1	-	-	33
Therande	-	26	-	-	-	-	-	26
Peje	-	0	-	37	-	-	-	37
Decan	-	-	-	6	-	-	-	6
Gjakove	-	-	-	2	28	-	-	30
Kline	1	-	-	15	1	-	-	17
Burim	-	-	-	16	-	-	-	16
Mitrovice	-	-	14	-	-	-	-	14
.Leposaviq	-	-	-	-	-	-	-	-
.Zubin .Potok	-	-	-	-	-	-	-	-
Zvecan	-	-	-	-	-	-	-	-
Vushtrri	5	-	27	2	-	-	-	34
Skenderaj	1	-	17	4	-	-	-	22
Hani I Elezit	-	-	-	-	-	3	-	3
Other	-	-	-	1	-	-	1	2
Total	298	124	58	95	35	82	78	**770**

Tab. 45. The number of patients affected by diseases according to the type of disease during the years 2014 - 2015

Diseases	2014 cases	2014 Mb./ 100 00	2015 cases	2015 Mb./ 100 00
Tularemia	105	5.8	378	20.6
Leishmaniasis	3	0.1	-	-
EHKK	5	0.2	1	0.05
West Nile virus	4	0.2	2	0.1
Typhus abdominalis	6	0.3	3	0.1
Leptospirosis	6	0.3	3	0.1
Anthrax	6	0.3	-	-
Vulnus morsum viperi	9	0.5	13	0.7
EHSV	14	0.7	2	0.1
Leptospirosis	14	0.7	3	0.1
Hepatitis C	14	0.7	12	0.6
Pertussis	16	0.8	39	2.1
Fever syndrome	21	1.1	23	1.2
Brucellosis	34	1.8	31	1.6
Meningeal syndrome	188	10.3	250	13.6
Influenza A H1N1 and A (undefined)	259	14.2	112	6.1
Blood diarrhea syndrome	38	2.1	22	1.2
Hepatitis B	52	2.8	63	3.4
Sallmonelosis	53	2.9	81	4.4
Parotit epidemic	3743	206.1	1900	103.9
Seasonal influenza	39758	2189.7	41798	2287.5
SARI (severe form of pneumonia)	521	28.7	66	3.6
Other infectious diseases	752	33.8	592	32.3
Acute diarrhea	66196	3635.8	60361	3303.4
Intoxicatio alimentaris	684	37.6	1202	65.7
TBC	834	45.9	770	42.1
Varicella	8651	476.4	7172	392.5
Lymphadenitis	92	5.1	192	10.5
Rota virus	117	6.4	75	4.1
Acute hepatitis A	154	8.5	124	6.7
ITPR-Pneumonia/ARI	15242	839.4	12133	664
Malaria	-	-	4	0.2
Toxic hepatitis	-	-	2	0.1
Thetanosys	-	-	2	0.1
Echinoccasis	-	-	4	0.2
Thoxoplasmosys	-	-	14	0.7
Total	**137591**	**7578.2**	**127449**	**7374.5**

Tab. 46. Cases of infectious diseases in Kosovo according to municipality (aggregated data)

Municipality	ITPR & ARI	SARI	Seasonal influenza			Acute diarrhea	Varicella	Total
			ILI	A H1N1	A (undefined)			
Deçan	71	3	1268	-	-	1141	67	2550
Dragash	72	2	445	1	-	1559	29	2108
Ferizaj	1093	4	3717	8	2	4359	350	9533
Fushë kosovë	243	2	918	2	9	801	128	2103
Gjakovë	912	3	1069	-	-	2912	169	5065
Gjilani	1336	1	1812	3	2	3531	248	6933
Drenas	37	11	1157	2	2	1391	275	2875
Istog	103	-	2577	-	-	2174	141	4995
Kaçanik	460	8	2699	2	-	1136	162	4467
Hani i elezit	2	1	-	1	-	2	1	7
Kamenica	218	2	3078	-	-	1822	244	5364
Klinë	91	-	214	1	-	1346	194	1846
Lipjan	204	3	727	2	8	1550	136	2630
Malishevë	217	1	939			2605	293	4055
Mitrovice	446	-	881	3	2	6335	595	8262
Novo Bërda	-	-	-	-	-	-	-	-
Obiliq	337	1	356	1	2	878	125	1700
Pejë	167	1	1998	-	-	2815	171	5152
Junik	9	-	523	-	-	668	22	1222
Podujevë	450	1	1343	1	2	1021	160	2978
Prishtinë	2803	16	5628	20	35	7155	2117	17774
Prizren	927	-	3560	-	-	5252	499	10238
Rahovec	909	2	1249	-	-	1201	68	3429
Shtime	312	-	1253	1	-	616	92	2274
Skenderaj	17	-	1961	-	-	1740	295	4013
Suharekë	279	1	677	-	-	756	156	1869
Mamusha	18	-	59	-	-	573	148	798
Viti	34	3	1186	-	-	2259	144	3626
Shtërpce	-	-	-	-	-	-	-	-
Vushtrri	366	-	504	-	-	2763	143	3776
Zubin Potok	-	-	-	-	-	-	-	-
Total	12133	66	41798	48	64	60361	7172	121642

Tab. 47. Sexually transmitting infectious diseases in Kosovo

Diagnosis	Number of cases
Ano-genital Condylomatosis	34
Candida	510
Gardnerella	196
Neisseria gonorrhea	10
Trihomonas vaginalis	1
Ureaplasma urealiticum	9
Chlamydia trachomatis	4
Uretrit gonokoksik	1
Total	765

During this period were reported a total of 765 cases of sexually transmitted infections which are analysed by a computer program designed for the analysis of STI. Total cases of STIs in this reporting period was 765. In 2014 there were 1074 reported cases of STIs. It should be noted that since November 3, 2015, STI lab in the Department of Microbiology has not worked because the renovation of laboratories.
Analysed by diagnoses in 2015, the highest number of reported cases have Candida 510, Gardnerella 196, Ano-genital Condylomatosis 34, Neisseria gonorrhoea 10, and Trichomonas vaginalis 1.

Tab. 48. The performance of HIV / AIDS in Kosovo in 2015

HIV/AIDS during 1986 - 2015		
AIDS	HIV	Total
54	46	100

So far (since 1986-2015) were recorded a total of 100 cases of HIV and AIDS with 41 deaths. Of these cases, 54 are cases with AIDS and 46 cases HIV.

During 2015 two cases were reported, a case with AIDS and a case with HIV. HIV infection case belong to the MSM community, age group 15-24. The case of AIDS was 8 months old baby who died as a result of AIDS.

Tab. 49. The level of inclusion with regular vaccinations, Kosovo 2015

Anti genes	Inclusion%
BCG / Hepatitis 0	97
IPV1	96
IPV2	94
IPV3	94
DPT1/HIB1/HepB1	96
DPT2/HIB2/HepB2	94
DPT3/HIB3/HepB3	94
MMR	95
OPVr	96
DPTr	96
DT	98
OPVr	98
MMRr	98
Td	97
OPVr	97
Td	99

Characteristic of 2015 is: the rate of vaccination coverage in Kosovo is in the satisfactory level. The total has passed 95%. However, there is a difference in participation between municipalities by 87% for DPT up to 100%. As in previous years also in 2015, vaccination is complementary to unvaccinated children for OPV and MMR has helped identify existing pockets. RAE children are high-priority group where 1085 children were partially or non-vaccinated completely. Vaccination according to epidemiological indications is done with these vaccines: the flu for adults and children (70000 doses), antirabik treatment (79 persons) and valent vaccine Pneumovax 23 (112). In the database are 600 customers who have indications for pneumococcal vaccine. In addition, vaccination has been under international traffic by respecting International Traffic Regulation in these vaccines: meningitis four valent (1400 doses including Hajj, Umrah and travel for work), yellow fever (102 persons), typhus abdominal (68 persons), rage and other vaccines required by the respective states. Vaccine preventable diseases (epidemic mumps, pertussis, fever ruble and TBC) in Kosovo during 2015 reported cases are 2732, which is twice as low compared to the previous year with 4146 cases. This decrease has been affected by the low number of cases with epidemic mumps (Tab.3, Graph.6). From this group of diseases are reported: Mumps Epidemic with 1900 cases; Rubella Syndrome with 23 cases; Pertussis with 39 cases and 770 TBC cases (see Table 1 and 3).

Tab. 50. Immunization in Kosovo in 2013-2015

Immunization rate in Kosovo, 2013				
Name of vaccine	**Counter[1]**	**Nominator[2]**	**%**	**Age group**
DTP3	26575	28363	94%	*2-12 months*
MMR	26843	28861	93%	*12 months*

[1] Number of children who received the third dose of diphtheria vaccine pertussis (whooping cough) and tetanus toxoid DTP3.
[2] Number of children of a certain age group for the vaccine (children survived their first year of life).

Tab. 51. Immunization in Kosovo in 2014

Name of vaccine	**Counter[1]**	**Nominator[2]**	**%**	**Age group**
DTP3	27476	28506	96%	*2-12 muaj*
MMR	27355	28955	94%	*12muaj*

[1] Number of children who received the third dose of diphtheria vaccine pertussis (whooping cough) and tetanus toxoid DTP3.
[2] Number of children of a certain age group for the vaccine (children survived their first year of life).

Tab. 52. Immunization in Kosovo in 2015

Immunization rate in Kosovo, 2015				
Name of vaccine	**Counter[1]**	**Nominator[2]**	**%**	**Age group**
DTP3	26269	27886	94%	*2-12 muaj*
MMR	26020	27428	95%	*12muaj*

[1] Number of children who received the third dose of diphtheria vaccine pertussis (whooping cough) and tetanus toxoid DTP3.
[2] Number of children of a certain age group for the vaccine (children survived their first year of life).

Tab. 53. Cases of deaths from infectious diseases

Diagnosis	Deaths
Purulent meningoencephalitis	4
TBC meningoencephalitis	3
Ac meningoencephalitis.	8
WNV	1
Influenza A: H1N1 and H3	6
Gastroenterocolitis ac.	1
Bronchopneumonia (dg.perc.)	1
Infiltration Pulmo / SARI (dg. Redirects)	5
Sepsis (dg. Redirects)	8
Total	37

Here appear deaths from contagious diseases in Kosovo in 2015 by the Infectious Clinics, Pediatrics and General hospitals in Kosovo.

The number of reported cases of deaths from infectious diseases in total were 37. Of these cases, with the highest number of fatal outcome are: Sepsis (8), Meningoencefalitet ac. (8) and purulent (4), and SARI (5) times. It should be noted that all cases of SARI were patient with chronic disease.

HEALTH BUDGET

Tab. 54. Implementation of the budget in UHCSK - 2015

Expenditures	Approved budget	Budget 2015	Expenditures 2015	Surplus	Budget implementation
Wages and salaries	47,672,751.00	47,672,751.00	47,808,144.00	135,393.00	100%
Own renevues	2,298,093.00	2,298,093.99	2,073,987.49	224,106.50	90%
Goods and services	27,652,206.00	27,652,206.00	27,332,156.00	320,050.00	99%
Utilities	3,494,764.00	3,494,764.00	3,483,013.00	11,751.00	100%
Capital budget	6,384,025.00	6,384,025.00	5,894,459.00	489,566.00	92%
Total	87.501,839.99	87.501,839.99	86,591,759.49	821,367.00	99%

During 2015, UHCSK had a budget of 87,501,839.00 euros in all budget categories. Budget utilization was 99% or 86,591,759.49 euros, with an unused residue of 821,367.00 euros, which have remained in surplus.

During the year were operational equipment necessary for examinations of various diagnostic diseases, including radiological apparatus, biochemical, including other diagnostic equipment of UCC clinics as are General Hospitals, Professional Mental Health Centers, but also in the National Occupational Medicine in Gjakova and Prishtina Sports Medicine, National Telemedicine Center and other units have been very successful in this regard as well.

Real needs are identified at all UHCSK constituent units which reach a value of around 40 million euros, while the budget allocated to this category is multiple smaller. Despite these budgetary challenges a great support is given by various donors such as in construction, equipment and various renovations. Numerous donations were donated. The approximate value of donations received during 2015 was 4.7 million euros and there are investments in construction: the Hospital in Vushtrri is being rebuilt. Hospital in Mitrovica has received donations to rebuild its units. Investments are being carried out in the power efficiency projects (facades of the UCC buildings).

A Memorandum has been on investment on Child Surgery Clinic and Pediatric Clinic in financial value of 22 million euros. Expressed as a percentage, it appears that 99% of the budget is used or spent, and 1% of the budget is unused.

The table shows that 99% of the overall budget is spent by the end of 2015.

Budget categories of wages is spent 100%, while the category of capital expenditures was spent by 92% denominated in euro 489,566.00 remained unused. Category of goods and services was spent up to 99% or residue of 320,050.00 euros unused by the end of the year.

Tab. 55. Budget of the Ministry of Health (centrally)

Expenditures	Wages and salaries	Goods and services	Utilities	Subsidies and transfers	Capital expenditures
Financing and borrowing	-	-	-	-	2,450,000
Government grants	6,693,091	11,883,424	240,548	7,703,725	6,455,000
Own renevues	69,300	-	-	-	-
Total	**6,762,391**	**11,883,424**	**240,548**	**7,703,725**	**8,905,000**

Tab. 56. Central Pharmacy

Medicine	Amount
Medicines from Essential List	74.60%
Material from Essential List	68%
Cytostatics from Essential List	92%

Central Pharmacy Service of the University Clinical Hospital of Kosovo coordinated and supplied to all parts of UHCSK with drugs and medical materials. This form of supply is made in order to better supply with medical products.

The following figures will show the percentage of supply of medicines, medical material and cytostatic from Essential List in UCC and other constituent units of UHCSK.

As shown in the table, supply of medical products in 2015 has been much better than in 2014. Despite budget cuts we have been achieved much better supply. Supply of Essential List in 2015 was 74.60%, compared with 2014 we had an increase of 33% in the supply of medicines.

The similar situation was also in the category of medicinal material from the Essential List. In 2015 the supply was 68%, while in 2014 we had 37.20%.

Cytostatic supply from Essential List, in 2015 was a provision of 92% compared to 2014 where we had 43% of supply, the difference is an increase in supply in cytostatics from Essential List with 49%.

Tab. 57. Percentage of UCC central pharmacy supply over the years 2014 - 2015

Medicines	2015	2014
Medicines from Essential List	74.60%	40.95%
Material from Essential List	0.68	37.20%
Cytostatics from Essential List	0.92	0.43

Tab. 58. Percentage of supply of general hospitals over the years 2014 - 2015

Clinical pharmacy	Medicines from Essential List	Material from Essential List
2015	84.42%	81.02
2014	59.34%	63.48%

General hospitals subordinated to UHCSK had very good performance in terms of supply of medical products. The next figure shows their supply compared to 2014. General hospitals in the category of medicines from the Essential List had a supply of 84.42% compared with 2014 where supply was 59.34% which means an increase of 25.08% in supply. Supply of expendable material from Essential List in 2015 was 81.02% compared to 2014 where we had a supply of 63.48% from the essential list for general hospitals.

Tab. 59. Licensed private hospitals

Order No.	Type of institution
1	General Hospital "AMERICAN HOSPITAL KOSOVO"
2	Special Hospital Gynecology, Infertility and Endocrinology "BAHCECI"
3	Daily hospital Maxillofacial Surgery "ARS MEDOCA"
4	Daily hospital for Ophthalmology "German Eye Clinic"
5	Special Hospital for Gynecology, Infertility and Endocrinology "DEUTSCHE FRAUENKLINIK"
6	Special hospital for surgery "KAVAJA HOSPITAL"
7	Daily hospital for Urology and Surgery "INTEGRATED MEDICAL MIND"
8	Daily hospital for Urology "MEDICAL CENTER"
9	Special General Rehabilitation Hospital "ONIX SPA L.L.C"
10	Special hospital for Surgery "ALOKA"
11	Special hospital for General Rehabilitation "Mother Naile"
12	Special hospital for Ophthalmology "Eye Laser Center Kubati"
13	Special hospital for Urology "VITA HOSPITAL"
14	Special Hospital for Gynecology, Infertility and Endocrinology "American Clinic" Sh.P.K
15	Special hospital for surgery "CLINIC EUROMED"
16	Special Hospital for Orthopedics "ROYAL MEDICAL"
17	Special Hospital for Cardiovascular Diseases "INTERMED"
18	Special hospital for Surgery "INTERNATIONAL HOSPITAL"
19	Special hospital for Ophthalmology "EYE HOSPITAL" Sh.P.K
20	Special Hospital for Gynecology, Infertility and Endocrinology "My Destiny"
21	General Hospital "MEDICINE INTERNATIONAL HOSPITAL"
22	Hospital for Orthopedics, Surgery & Gynecology "AKAT" SH.P.K
23	Special hospital Gynecology, Infertility and Endocrinology "LINDJA" (BIRTH)
24	Special hospital for gynecology and obstetrics "SIRONA"
25	Special Hospital for Cardiovascular Diseases "International Hospital"

The number of licensed private hospitals in Kosovo is 25 hospitals.

Tab. 60. Activity of private hospitals

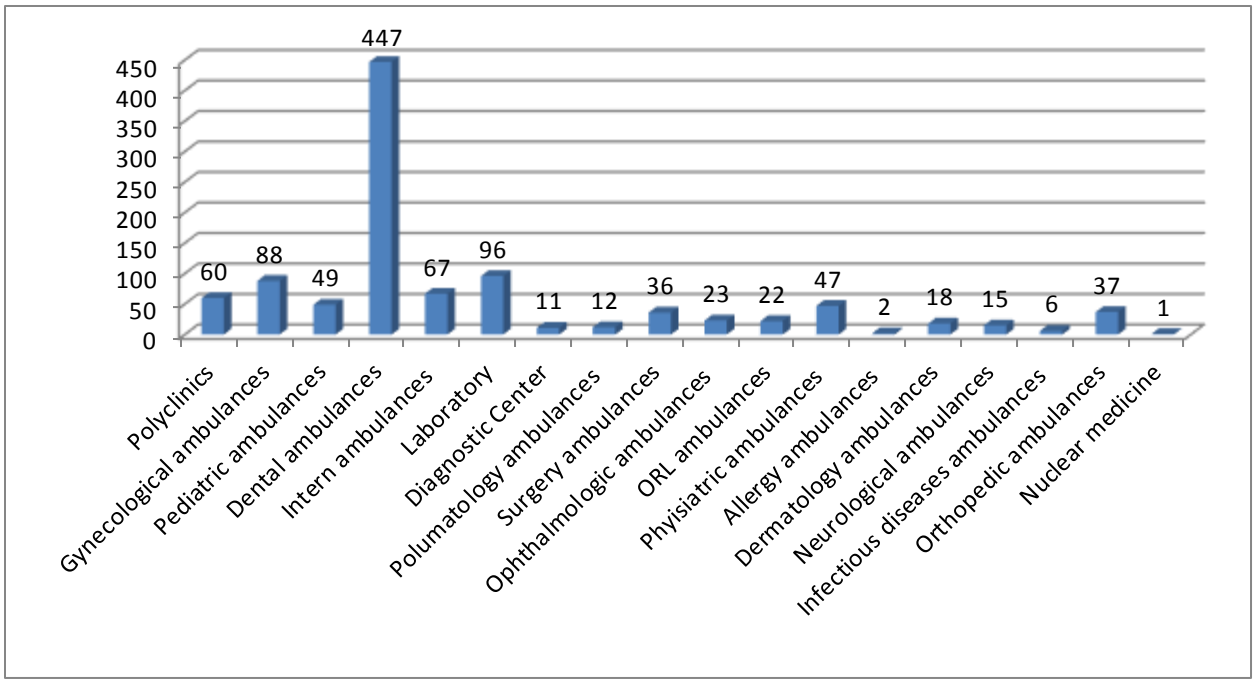
Type of hospital	Number of hospitals	Number of doctors specialists	Number of nurses	Number of beds
General hospitals	2	83	138	72
Outpatient hospitals	5	21	42	28
Special hospitals for ophthalmology	2	12	24	20
Special hospitals for cardiovascular disease	2	10	18	20
Special hospital for gynecology, infertility and endocrinology	6	50	104	66
Special general rehabilitation hospitals	2	18	28	50
Special hospitals for Urology	1	4	8	10
Special hospital for Orthopedics	2	19	32	24
Special hospitals for Surgery	3	26	52	38
Total	25	243	446	328

Tab. 61. Number of licensed polyclinics and clinics in Kosovo

Health institutions	Total
Polyclinics	60
Gynecological ambulances	88
Pediatric ambulances	49
Dental ambulances	447
Intern ambulances	67
Laboratory	96
Diagnostic Center	11
Polumatology ambulances	12
Surgery ambulances	36
Ophthalmologic ambulances	23
ORL ambulances	22
Phyisiatric ambulances	47
Allergy ambulances	2
Dermatological ambulances	18
Neurological ambulances	15
Infectious diseases ambulances	6
Orthopedic ambulances	37
Nuclear medicine	1
Total	1,037

The number of licensed private institutions has reached 1,037, with 447 or 28.5% of licensed institutions are dental ambulances.

Graph. 11. Licensed private medical institutions



Tab. 62. Insurances in Kosovo

Written gross premiums		
Business classes	2015	2015
	Number of policies	Amount in EURO
Personal accidents	4,166	603,172
Travel health insurance	98,186	2,398,612
Health	26,598	10,376,337
Total	128,950	13,378,121

Tab. 63. Insurances in Kosovo in 2014 - 2015

Written gross premiums		
Business classes	2014	2015
	Amount in euro	Amount in euro
Personal accidents	16,682	603,172
Travel health insurance	60,487	2,398,612
Health	22,900	10,376,337
Total	100,069	13,378,121

Cataloguing in Publication - **(CIP)**
National Library of Kosovo "Pjetër Bogdani"

61(496.51) "2015"(084.2)

Health Statistics 2015 / [For preparation of this publication contributed Bashkim Bellaqa... et al.]. - Pristina: Kosovo Agency of Statistics, 2016. - 73 f. : ilustr. ; 28 cm. - (Series 5 : Social Statistics)

Foeword / Isa Krasniqi: f. 1

1.Bellaqa, Bashkim

ISBN 978-9951-22-310-2

Kosovo Agency of Statistics

short description

Kosovo Agency of Statistics is a professional institution which deals with collection, processing and publication of official statistical data. As such acts since 1948 and has passed through several historical stages, structured according to state regulation of those times.

On 2 August 1999, the Agency has resumed his professional work (after nine years of interruption of all statistical series detrimental to the interest of Kosovo), as an independent institution under the Ministry of Public Administration. Since 12.12.2011 the Agency operates in the frames of the Prime Minister's Office. Office is funded by the Kosovo Consolidated Budget, but also by donors for specific projects and for technical professional support.

Kosovo Agency of Statistics acts according to the Law No. 04/L-036 which entered into force on 12.12.2011. Strategic development plan 2009-2013 is the middle term implementation for the development of statistical system in correlation with the European Union statistics (EUROSTAT).

Kosovo Agency of Statistics has this organizational structure: production departments; (Department of Economic statistics and National Accounts, Department of Agriculture and Environment statistics and Department of Social statistics. **Support Departments**; Department of Methodology and Information Technology, Department of Policy Planning, Coordination and Communication, Department of Census and survey and Department of Administration. **Within the Agency we also established**. **Regional Offices;** Gjakove, Gjilan, Mitrovica, Peja, Prizren, Pristina and Ferizaj

In ASK are employed in total 139 workers, of them 104 (74,8 %) at the headquarters of the Agency, while in the Regional Offices, 35 (25,2%), with qualifying structure, 70,5% with university education to 29,5% with secondary education.

We have professional and technical cooperation with all Ministries of the Government of Kosovo, especially with the Ministry of Economy and Finance, Central Bank of Kosovo, with international institutions, EUROSTAT, International Monetary Fund, World Bank, Sweden's SIDA, DFID, UNFPA, UNDP, UNIVEF, and with the statistical institutions of the countries in the region.

Kosovo Agency of Statistics almost completely covers the territory of Kosovo, based on the statistical structure of the enumeration areas as the basic unit and sole in the country from which it gets first hand information. All surveys conducted in the field use the extension of the samples in these enumeration areas but also a statistical methodology according to international recommendations. During the collection of statistical data and reports from reporting entities are involved professionals, technicians, administrators, servants of the country offices, field enumerators from regional offices, etc.

We have successfully implemented the project of Population Census, Households and Dwellings in 2011, Census that was not carried out since 1981.Results obtained from the Census will have an important role in compiling the development policies.

The mission of the Agency; to meet the needs of users with qualitative statistical data, objective, in time and space so that users have reliable base to conduct regular analysis in the interest of planning and project development at the municipal and country level. To support government institutions, scientific institutes, research academies, businesses in order to provide proper information for decision-makers and other users in Kosovo. Ongoing is preparation for the Census of Agriculture in Kosovo.

- **Address: KOSOVO AGENCY OF STATISTICS**
  Street. "Zenel Salihu", No. 4, 10000 Pristina
- **Telephone:** +381 (0) 38 200 31 104
  CEO: +381 (0) 38 200 31 112
- **Fax:**: +381 (0) 38 235 033
- **E-mail:** infoask@rks-gov.net

ISBN 978-9951-22-310-2

