

**Instituti Kombëtar i Shëndetësisë
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**Departamenti i Statistikave
Shëndetësore**



**National Institute of Public
Health of Kosova
Department of the Health
Statistics**

VJETARI I STATISTIKAVE SHËNDETËSORE HEALTH STATISTICS YEARBOOK

**RAPORTI I MORBIDITETIT NË KUJDESIN PARËSOR
SHËNDETËSOR PËR PERIUdhËN JANAR-DHJETOR 2024**

**MORBIDITY REPORT IN PRIMARY HEALTH CARE FOR THE
PERIOD JANUARY-DECEMBER 2024**

Prishtinë, 2025

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Parathënie

Publikimi **“RAPORTI I MORBIDITETIT NË KUJDESIN PARËSOR SHËNDETËSOR PËR PERIUDHËN JANAR-DHJETOR 2024”** përfshinë të dhënat për sëmundshmërinë (diagnozat përfundimtare) sipas Klasifikimit Ndërkombëtar të Sëmundjeve KNS-10 të regjistruara dhe raportuara nga institucionet e Kujdesit Parësor Shëndetësor.

Burimi i të dhënave janë institucionet e kujdesit parësor shëndetësorë (sektori publik) të Kosovës dhe Departamenti i Statistikave Shëndetësore në Institutin Kombëtar të Shëndetësisë Publike të Kosovës.

Mirënjohje për të gjitha institucionet shëndetësore të Kosovës të cilat ofruan bashkëpunim pa rezervë në mbledhjen e të dhënave.

Besojmë se ky publikim do të shërbej si informacion dhe motivim për raportim më të suksesshëm, me kohë dhe më kualitativ.

Ftojme të gjithë shfrytëzuesit e këtij publikimi për bashkëpunim duke dhënë vërejtje, komente dhe propozime me qëllim të ngritjes së cilësisë në këtë lëmi tejet të domosdoshme për zhvillimin, planifikimin, organizimin dhe menaxhimin e sistemit shëndetësor në Kosovë.

Prof. Ass. Dr. Sanije Hoxha-Gashi
Drejtoreshë e Departamentit të Statistikave Shëndetësore-IKSHPK

Dr. Ardita Baraku, Dr. Sci
Drejtor ekzekutiv i IKSHPK

Tab.1. Morbiditeti në Kujtesën Parësor Shëndetësor (KPSH) për përulthën Janar-Dhjetor 2024 sipas grup-moshës, gjinisë, grupeve të diagnozave dhe diagnozave

Nr	Diagnoza KNS-10	Grup- moshë dhe gjinia																								Gjendja	Totali		
		≤5-vje		5-9		10-14		15-19		20-24		25-34		35-44		45-54		55-64		65+		Pa përcaktuar		E					
		F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M				
1	A00-B99	1753	2276	46018	7311	8864	8352	7853	8208	7482	7386	8485	7734	9745	8998	9348	8318	8762	7468	7819	6218	7118	6345	266	221	122385	78737	201062	
2	A00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	0	
3	A01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	0	
4	A03	0	0	0	0	4	10	16	19	5	0	0	0	1	7	1	0	0	2	0	2	1	0	0	0	26	28	64	
5	A06	0	0	0	0	2	4	13	16	14	19	20	18	38	32	15	17	18	25	16	9	11	7	0	0	151	172	323	
6	A09	1378	1888	44212	5355	5125	5455	5175	5858	5668	5670	6821	6256	7783	7076	7284	6464	6697	8787	5565	4599	5139	4337	187	178	188926	88981	199877	
7	A0E, A04-05, A07-08	43	74	404	412	439	470	761	722	684	535	717	484	929	775	951	886	852	759	716	748	756	662	14	18	7196	6664	13860	
8	A15-A16	0	0	0	0	35	4	4	46	61	38	38	28	27	48	38	15	56	29	86	27	53	66	0	0	371	381	672	
9	A17-19	0	0	0	0	0	0	0	0	0	0	2	2	2	0	1	1	6	6	0	3	20	3	0	0	32	15	47	
10	A20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	0	
11	A23	0	0	0	0	0	0	0	0	0	0	1	1	2	3	20	1	2	1	0	0	2	1	0	0	27	7	34	
12	A26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	0	
13	A30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	0	
14	A33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	0	
15	A34-A35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	0	
16	A36	0	0	0	2	6	8	9	5	2	7	3	8	9	13	10	6	12	21	18	12	21	10	14	0	91	189	280	
17	A37	0	0	0	2	1	0	0	2	2	0	0	0	0	1	0	0	0	2	0	1	0	0	0	0	8	3	11	
18	A39	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	12	4	1	1	1	0	0	13	7	20	
19	A40-A41	0	0	0	0	0	0	0	0	0	0	2	1	3	1	3	2	1	6	4	14	3	0	0	0	24	16	40	
20	A21-22, A24-28, A31-32, A38, A42-49	3	3	14	6	19	16	16	9	16	15	21	20	36	17	27	28	45	46	44	46	37	42	0	0	280	248	528	
21	A50	0	0	0	0	0	0	0	0	0	10	2	2	10	5	10	11	13	2	13	29	17	0	0	0	76	56	132	
22	A51	0	0	0	0	0	0	0	0	0	0	0	0	1	0	2	1	2	0	1	0	4	0	4	0	14	2	16	
23	A52-A53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	8	2	
24	A54	0	0	0	0	0	0	0	0	1	0	0	1	0	2	0	1	3	3	5	1	5	0	0	0	8	17	25	
25	A55-A56	0	0	0	0	0	0	0	0	1	1	1	1	3	0	1	0	2	0	0	0	0	1	0	0	2	5	8	
26	A57-A58	0	0	0	0	0	0	0	0	0	10	13	11	1	0	0	0	9	2	2	0	0	0	0	0	34	26	60	
27	A68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	8	2	2	
28	A71	0	0	0	0	1	0	0	0	0	0	0	0	0	0	2	0	0	0	0	1	0	0	0	0	4	8	4	
29	A75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	8	
30	A80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	8	
31	A82	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	8	
32	A83-A86	0	0	0	0	1	0	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	2	3	5	
33	A95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	8	
34	A9E-A96-A98-A99	0	0	5	6	1	2	1	1	4	0	0	1	2	0	1	6	5	1	2	1	4	3	0	0	0	25	21	46
35	B00	0	0	0	0	0	0	770	788	756	618	468	483	233	221	269	283	261	296	333	277	286	288	288	289	28	3716	3578	7286
36	B01-B02	284	237	903	1021	1063	974	621	524	219	201	182	162	245	208	261	241	230	174	785	150	269	238	11	6	4482	4141	8623	
37	B05	3	1	11	16	17	22	15	15	16	15	19	6	0	0	0	0	0	0	0	0	0	0	0	0	79	69	148	
38	B06	0	0	5	8	12	8	2	5	7	4	2	2	0	0	7	5	3	16	4	7	11	2	4	0	83	82	112	
39	B16	0	0	0	0	2	3	0	1	0	1	2	1	5	7	3	6	16	9	17	18	0	0	0	0	47	89	136	
40	B15-B17, B19	0	0	8	1	5	3	1	3	6	3	2	5	13	24	38	38	56	31	38	32	21	2	0	0	193	124	317	
41	B20-B24	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0	0	0	1	1	0	0	0	0	4	2	6	
42	B26	0	0	12	6	5	5	5	1	7	7	4	2	8	2	4	2	2	3	3	2	1	3	7	1	0	42	49	91
43	A01-A09, B03-B04, B05-B09, B25-B27, B54	16	9	38	30	53	39	53	40	37	33	26	28	45	82	57	46	45	51	48	46	47	43	4	0	389	483	793	
44	B35-B39	87	78	141	151	162	173	88	127	138	139	127	113	164	164	184	156	183	187	187	185	181	232	0	0	1657	1488	3145	
45	B59-B64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	8	
46	B65	0	0	0	0	0	0	1	1	2	1	1	0	0	3	0	0	0	0	0	1	0	0	1	0	4	7	11	
47	B56-B57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	8	
48	B68	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	8	
49	B66	0	0	0	0	1	1	0	0	3	1	0	0	0	1	2	2	0	4	1	0	0	0	0	0	7	5	16	
50	B67	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	8	3	3	
51	B72	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	8	
52	B73	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	8	
53	B74	0</																											

107	E51-E56		222	227	23	30	66	43	149	87	282	139	308	195	637	278	785	365	3994	404	927	407	874	469	3	0	8287	2615	16872		
108	E64		0	0	0	0	0	0	0	0	2	1	33	1	1	2	4	0	9	9	11	1	12	4	0	0	72	22	94		
109	E66		0	0	0	4	4	2	4	15	13	12	5	9	6	19	29	73	55	34	44	39	59	35	5	8	244	200	444		
110	E86		0	0	0	0	0	0	1	0	4	2	59	1	41	30	31	41	80	72	106	95	127	112	0	0	449	349	798		
111	E15-E39, E47-E49, E57-E63, E65, E67-E68, E87-E89		5	13	14	24	31	33	72	63	191	95	341	207	588	652	1201	1241	2674	1855	3171	1905	1451	2461	21	14	11857	8592	20442		
	F00-F99	0	0	0	18	35	28	137	114	131	716	679	895	1289	1949	2548	2673	3264	3258	3781	3873	3878	2314	386	88	42	15581	17245	32746		
112	F00-F03		0	0	0	0	0	0	0	1	11	3	5	5	10	16	28	37	17	26	21	28	38	321	198	10	7	428	296	728	
113	F10		0	0	0	0	0	0	0	0	22	29	32	40	58	141	75	135	102	114	132	173	114	10	0	519	756	1278			
114	F11-F19		0	0	0	0	0	0	0	5	10	11	22	97	217	160	407	149	357	113	350	118	224	82	80	0	0	739	1727	2467	
115	F20-F29		0	0	0	0	0	0	0	0	226	178	278	310	485	708	873	1058	977	1660	837	1007	495	577	10	5	4188	5686	9786		
116	F30-F39		0	0	0	0	0	31	29	26	79	36	242	220	387	480	651	684	837	670	823	667	712	546	17	9	3775	3339	7114		
117	F40-F49		0	0	0	0	0	0	69	48	67	134	236	183	317	717	667	784	825	955	739	882	687	728	652	42	36	4073	4365	9838	
118	F70-F79		0	0	0	0	0	0	10	4	8	8	29	12	48	49	44	45	43	58	49	45	28	45	0	0	259	266	525		
119	F84-F99, F00-F09, F80-F99		0	0	14	35	28	37	28	21	21	80	32	30	72	97	131	148	197	177	182	148	320	155	8	5	936	898	1826		
120	G00-C99	0	0	0	28	43	135	128	267	442	1335	1895	1985	1628	2878	2839	4275	3242	4616	3210	3716	2982	5313	2854	389	488	22749	18603	41112		
	G00-G09		0	0	0	0	0	3	3	2	2	0	1	398	1	16	10	4	18	15	22	10	12	6	12	0	0	462	77	539	
121	G10		0	0	0	0	0	0	0	0	0	0	0	0	0	18	11	0	18	11	23	30	29	10	55	97	3	0	128	171	299
122	G10		0	0	0	0	0	0	0	0	0	0	0	0	0	0	18	9	34	53	59	26	10	30	36	0	0	109	99	264	
123	G15		0	0	0	1	0	0	0	0	0	0	0	0	0	12	15	14	30	48	28	15	21	23	4	0	110	111	216		
124	G20-G41		0	0	28	26	322	301	156	141	386	391	396	866	645	889	651	555	672	583	632	612	484	800	3	7	4166	3962	8908		
125	G43-G44		0	0	0	0	0	0	200	276	742	684	848	1101	2047	1760	3279	2337	3432	2289	2666	1972	2325	1878	375	286	15913	12693	28686		
126	G45		0	0	0	0	0	3	3	0	4	4	4	5	211	10	37	63	64	69	57	72	69	74	0	0	533	321	854		
127	G50-G59		0	0	0	0	2	3	3	3	8	0	4	18	10	43	27	99	80	96	54	49	58	85	94	1	1	423	343	766	
128	G80-S1		0	0	0	0	0	1	0	0	3	2	1	24	0	5	6	9	12	52	37	28	37	41	38	0	0	168	128	280	
129	G10-G19, G21-G29, G31-G34, G36-G39, G42, G46, G49, G50, G52, G84-G99		0	0	0	2	4	3	10	6	8	12	7	20	42	79	82	115	121	174	188	147	161	195	223	7	4	769	778	1538	
	H00-H99	874	589	1415	1560	1057	1526	1457	1406	1685	1506	1812	1810	2241	2144	2865	2754	3141	2814	3252	2888	3558	2638	67	26	22446	22741	46187			
130	H00-H01		47	51	124	126	142	132	199	169	144	136	230	199	219	216	286	242	296	278	311	279	242	216	17	7	2266	2166	4122		
131	H10-H11		484	515	1136	1284	1190	1149	999	1099	1178	1082	1322	1323	1561	1497	1702	1896	1924	1789	1918	1688	1974	2088	7	5	15389	15280	30649		
132	H15-H19		0	0	0	0	0	0	0	0	45	87	10	0	16	41	28	51	46	41	42	50	71	41	2	0	266	385	571		
133	H25-H29		0	0	0	0	0	0	0	0	0	0	0	0	0	209	201	122	155	197	228	198	426	4	5	895	995	1898			
134	H31		0	0	0	0	0	0	0	0	0	0	0	0	0	15	14	30	48	28	15	21	23	4	0	0	110	111	216		
135	H40-H42		0	0	0	0	0	0	0	0	0	0	0	0	21	25	20	18	26	51	45	36	68	92	1	0	179	222	401		
136	H48-H50		0	0	10	22	9	7	7	6	12	11	10	10	21	12	11	12	16	8	24	11	21	22	0	0	142	122	264		
137	H52		0	0	4	5	42	14	21	23	32	18	29	14	30	41	50	46	97	64	72	63	68	92	8	0	453	381	834		
138	H54		0	0	1	6	9	3	2	2	1	1	1	4	6	9	10	24	6	57	29	38	38	56	28	1	0	285	122	327	
139	H60-H99, H14, H20-H24, H26-H28, H34-H39, H43, H46, H51, H53, H55-H59		21	21	117	146	166	171	229	197	203	159	212	189	345	305	479	366	552	441	798	495	676	667	16	4	3618	3168	6776		
	I00-I99	487	719	2087	2868	2815	1854	1729	1652	1983	1465	1698	1720	2268	2142	2587	2482	2655	2246	2893	2153	2312	2466	116	61	22034	21147	43181			
140	I05-I07		135	447	1061	989	873	925	844	814	764	776	896	911	1050	1052	1213	1165	1279	1050	893	895	886	60	31	10897	9947	20444			
141	I09-I09		0	0	120	152	44	35	25	23	31	20	32	35	47	66	88	62	141	114	149	115	177	171	1	0	863	793	1656		
142	I00-I04, I06-I08, I09-I09		272	272	826	927	998	894	862	815	708	689	727	772	1153	1042	1266	1178	1235	1182	1137	1135	1240	1514	55	29	10674	10487	21081		
143	J 00-J 99	0	0	9	14	161	191	278	269	839	646	3166	3849	7099	7779	14209	14424	24826	22264	33577	38348	48472	48221	2332	2287	134959	138314	262573			
	J00-J02		0	0	0	0	0	0	37	49	38	29	43	47	76	89	111	115	156	171	253	237	299	261	8	12	1821	1818	2831		
144	J05-J09		0	0	0	0	0	0	0	0	0	5	5	12	14	8	14	9	11	12	10	15	24	26	0	0	96	184	208		
145	J10		0	0	0	0	0	0	0	0	0	0	0	0	0	1799	2208	4958	1956	10951	10495	20271	18855	28988	78246	42424	41786	2098	2015	11397	
146	J11-J15		0	0	0	0	0	0	0	0	0	0	0	0	0	30	51	27	127	199	175	276	269	276	127	0	0	855	599	1264	
147	J21-J22		0	0	0	0	0	0	1	3	2	0	10	19	42	77	77	46	87	114	126	166	119	266	352	4	3	679	1034	1713	
148	J20, J23-J25		0	0	0	0	0	5	7	25	24	107	170	255	402	484	547	898	1014	1139	1272	1448	1609	84	59	4447	5889	9536			
149	J26		0	0	0	0	0	0	1	0	0	1	2	2	2	7	4	5	9	6	8	9	40	35	1	1	64	42	126		
150	J44-J49		0	0	0	0	2	2	8	5	2	12	6	29	15	58	47	131	98	195	136	197	211	400	366	4	2	1838	885	1923	
151	J50		0	0	0	0	0	0	0	0	0	0	0	0	15	1	1	2	10	5	20	25	48	64	0	0	118	97	215		
152	J27, J43, J51-J52		0	0	0	6	1	1	3	6	7	7	8	3	19	21	28	41	58	54	99	120	294	337	7	21	524	612	1116		
153	K00-K02		0	0	0	0	0	0	2	0	0	0	0	0	3	1	1	14	33	10	11	44	25	72	74	0	0	153	123	276	
154	K03		0	0	0	1	0	0	2	1	2	4	2	9	7	5	18	18	50	55	71	116	859	865	4	4	618	679	1297		
155	K04		0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	2	6	2	3	4	7	11	0	0	19	27	46		
156	K05-K09		0	0	0	0	0	0	0	0	1	0	1	2	3	4	7	12	10	27	10	30	37	46	0	0	189				

206	MBL49 M5L3M9	0	0	0	0	777	200	584	771	1389	1480	2877	3414	6514	7105	11267	10355	14564	12244	13876	11637	15234	14780	711	565	67248	60508	127008			
207	MBL49 M5L3M9	0	0	38	67	103	137	280	426	614	684	934	1171	1706	1800	2109	2212	3125	2510	2780	2372	3091	2939	71	44	14859	14332	29191			
208	MBL49 M5L3M9	0	0	0	0	0	0	4	11	12	12	24	19	38	42	88	86	127	105	216	111	249	92	4	9	762	487	1249			
209	MBL49 M5L3M9	0	0	0	0	0	0	0	0	0	0	0	1	3	0	0	1	0	2	2	1	4	1	0	0	9	6	15			
210	MBL49 M5L3M9	0	0	4	2	5	3	12	12	18	20	42	36	76	75	122	130	189	148	234	232	329	320	18	11	1849	1880	2849			
N 00-N 99		68	183	465	429	3172	2181	2326	1286	8639	3132	7979	3240	12654	5269	15687	4874	17859	7986	13864	7818	11646	10154	840	487	89999	47871	136978			
211	N00-N00	0	0	7	2	4	4	5	4	12	18	13	28	26	37	42	39	31	83	38	26	28	46	3	4	289	231	440			
212	N00-N08	0	0	2	6	14	4	4	3	11	8	11	7	6	12	21	11	11	2	12	7	11	3	0	0	118	61	171			
213	N10-N16	0	0	4	19	7	23	36	49	74	82	82	95	76	113	180	148	201	224	237	248	252	265	8	6	1155	1252	2187			
214	N17-N19	0	0	1	0	2	5	11	1	37	31	96	90	152	115	167	160	217	215	300	205	462	486	3	0	1528	1388	2806			
215	N20-N21	0	0	0	0	0	79	78	55	62	281	132	486	258	649	752	781	745	1111	833	1015	780	871	808	17	7	5235	4215	9458		
216	N22	0	0	0	0	0	2638	1685	1084	642	1751	980	2688	1626	4018	4261	4709	2985	5626	4487	5251	5425	5662	975	47	16	24821	21198	54828		
217	N24-N29 N31-N39	68	84	446	353	410	373	605	487	987	780	1288	914	1772	1442	2535	1835	3236	2288	2803	2137	3255	2594	144	205	18835	13470	31605			
218	N40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	487	0	487	0	724	0	1472	0	29	8	3165	3165		
219	N41-N42	0	0	0	0	0	0	0	0	0	0	0	0	19	0	74	0	104	0	116	0	98	0	181	0	5	0	596	596		
220	N43	0	0	0	0	0	0	0	0	0	1	0	4	0	10	0	10	0	10	0	12	0	20	0	0	0	71	71	71		
221	N47	0	52	0	22	0	14	0	1	0	0	0	1	0	4	0	4	0	13	0	11	0	2	0	0	0	124	124	124		
222	N44-N46 N48-N51	0	27	0	0	18	0	10	0	9	0	13	0	7	0	23	0	33	0	27	0	31	0	69	0	1	0	278	278		
223	N60-N64	0	0	0	0	0	0	0	0	79	4	166	12	425	54	688	38	743	46	585	45	263	27	0	0	0	2949	231	3180		
224	N70	0	0	0	0	0	0	0	20	0	53	0	143	0	222	0	337	0	232	0	118	0	46	0	5	0	1176	0	1176		
225	N72	0	0	0	0	0	0	0	0	0	0	0	0	1267	0	1341	0	1435	0	739	0	96	0	0	0	0	4978	0	4978		
226	N71-N73-N77	0	0	0	0	0	0	120	0	212	0	386	0	885	0	1227	0	991	0	546	0	168	0	15	0	0	4508	0	4508		
227	N80	0	0	0	0	0	0	0	0	0	17	0	26	0	18	0	15	0	11	0	8	0	1	0	0	0	76	0	76		
228	N81	0	0	0	0	0	0	0	0	0	9	0	16	0	35	0	35	0	54	0	26	0	3	0	0	0	178	0	178		
229	N81-N92	0	0	0	0	0	0	0	0	88	0	59	0	130	0	173	0	146	0	88	0	21	0	0	0	0	0	687	0	687	
230	N91-N92	0	0	0	0	0	0	242	0	551	0	959	0	1651	0	2011	0	1922	0	513	0	0	0	0	0	0	0	7543	0	7543	
231	N95	0	0	0	0	0	0	0	0	0	121	0	146	0	226	0	292	0	363	0	69	0	0	0	0	0	1917	0	1917		
232	N97	0	0	0	0	0	0	0	0	0	97	0	282	0	279	0	279	0	116	0	36	0	15	0	0	0	845	0	845		
233	N91-N94-N96 N98-N99	0	0	5	0	76	8	166	46	537	131	828	166	882	282	797	275	697	221	388	194	291	207	94	94	4677	1613	6082			
O 00-O 99		8	8	8	8	8	8	8	8	158	8	322	8	544	8	481	8	25	8	8	8	8	8	8	8	8	1532	8	1532		
234	O01	0	0	0	0	0	0	0	0	9	0	82	0	0	0	25	0	0	0	0	0	0	0	0	0	0	146	0	146		
235	O04	0	0	0	0	0	0	0	0	0	0	22	0	46	0	39	0	0	0	0	0	0	0	0	0	0	187	0	187		
236	O08-O08 O08-O08	0	0	0	0	0	0	0	0	18	0	30	0	67	0	25	0	14	0	0	0	0	0	0	0	0	0	154	0	154	
237	O10-O16	0	0	0	0	0	0	0	0	0	1	0	13	0	3	0	0	0	0	0	0	0	0	0	0	0	0	22	0	22	
238	O44-O46	0	0	0	0	0	0	0	0	6	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8	
239	O49-O41 O47-O48	0	0	0	0	0	0	0	0	1	0	10	0	26	0	34	0	0	0	0	0	0	0	0	0	0	0	51	0	51	
240	O64-O66	0	0	0	0	0	0	0	0	4	0	6	0	5	0	7	0	11	0	0	0	0	0	0	0	0	0	36	0	36	
241	O72	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	8	
242	O20-O29 O60-O63 O67-O71 O73-O75 O81-O84	0	0	0	0	0	0	0	0	71	0	101	0	217	0	163	0	0	0	0	0	0	0	0	0	0	0	0	564	0	564
243	O80	0	0	0	0	0	0	0	0	34	0	84	0	93	0	98	0	0	0	0	0	0	0	0	0	0	0	0	265	0	265
244	O85-O99	0	0	0	0	0	0	0	0	7	0	21	0	73	0	86	0	0	0	0	0	0	0	0	0	0	0	0	189	0	189
P 00-P 96		21	20	8	0	0	0	0	0	18	0	122	0	256	0	282	0	8	0	8	0	8	0	8	0	8	0	791	28	729	
245	P00-P04	21	20	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	31	28	29	
246	P05-P07	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	
247	P10-P15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
248	P20-P21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
249	P22-P28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
250	P35-P37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
251	P38-P39	0	0	0	0	0	0	0	0	7	0	405	0	200	0	282	0	0	0	0	0	0	0	0	0	0	0	0	549	0	549
252	P55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
253	P68 P69 P50-P54 P56-P66	0	0	0	0	0	0	0	0	3	0	60	0	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Q 00-Q 99		88	180	42	54	42	39	43	24	44	45	47	54	46	95	73	49	76	67	45	29	31	21	0	0	0	276	510	1086		
254	Q05	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	3	
255	Q08-O08 Q08-Q07	4	4	2	3	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	7	18	
256	Q20-Q28	3	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	4	9	
257	Q35-Q37	2	1	1	8	1	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	12
258	Q41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
259	Q48-Q49 Q48-Q45	0	2	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	4	6	
260	Q51	10	11	0	0	3	0	0																							

290	Z00-Z13	5302	6309	8029	9302	8357	9314	9628	9303	10123	9744	11527	10553	16037	15659	20068	16495	24424	19459	26283	29452	26702	27111	979	787	164539	151665	316284	
291	Z14	0	0	0	0	0	0	0	0	12	16	5	2	5	0	4	5	8	3	5	11	0	1	0	0	41	46	87	
292	Z16-Z20	3085	4056	1298	1444	407	602	350	281	239	108	169	186	217	229	258	294	283	301	497	429	717	815	31	29	8551	8834	17385	
293	Z20-Z29	0	0	0	0	0	0	0	0	374	0	122	0	337	0	376	0	299	0	0	0	0	0	0	0	1598	8	1598	
294	Z14-Z16	18	42	61	71	63	81	401	120	1099	130	7120	335	14045	455	9503	260	712	265	795	217	258	136	40	2	38818	2242	33852	
295	Z18	353	101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	353	101	454	
296	Z19	0	0	0	0	0	0	0	0	807	0	1360	0	0	0	476	0	0	0	0	0	0	0	0	0	0	2243	8	2243
297	Z40-Z50	529	632	242	232	27	46	22	54	73	54	73	56	241	89	271	115	375	185	523	516	1110	1085	0	0	3286	3814	6100	
298	Z11-Z13, Z15, Z15-Z19	5275	6235	10193	11403	11205	11983	12937	14167	14759	14306	19410	17118	26453	28031	38572	29670	43458	35484	90073	42530	47117	62314	4336	3671	382849	272613	878182	
ERR LGR EN	A 08-T 98																												
		20939	26120	102926	71088	76953	88481	72286	78857	88132	74544	95921	86248	137544	121768	178197	144634	202989	159263	282699	167981	234858	214758,9538	9843	8229	1487287	1238823,95	2638831	
ERR LGR EN	A 08-Z 99	36381	43485	122789	92658	97212	102187	94544	99782	108818	99896	135787	114568	197878	168239	232129	198838	272548	214925	278128	232178	338762	366488,9538	15219	12718	1921227	1669338,95	3598566	

Tab.2. Morbiditeti sipas grup moshë, gjinisë dhe grupeve të diagnozave në Kujdesin Parësor Shëndetësor (KPSH) në periudhën Janar-Dhjetor 2024

Nr	Grupet e diagnozave sipas KNS-10	Grup Mosha dhe gjinia																								Total			
		<1-v		1-4		5-9		10-14		15-19		20-24		25-34		35-44		45-54		55-64		65+		Pajtohar					
		F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	Gjithë	
1	Shëndeti ngjesh dhe parakur MBP	1753	2278	46818	7311	8864	8352	7852	8298	7482	7398	8485	7724	9742	8286	5348	8318	8762	7468	7819	6328	7118	6345	266	221	122885	78787	201642	
2	Gr II. Tumoret (C00-D48)	18	4	14	13	18	24	33	34	86	26	318	82	778	258	2829	524	1681	981	3498	1633	3317	2098	112	7	13716	6115	19831	
3	Gr III. Shëndeti e gjakut dhe organeve hemopoietike dhe cregullimet e imunitetit (D50-D89)	677	735	1479	1537	1429	1376	1085	943	1173	969	1396	1063	1939	1449	2586	1471	2535	1417	1992	1581	2166	1467	111	65	18488	13997	32485	
4	Gr IV. Cregullimet Endokrine, të ushqyeshmërisë dhe metabolizmit (E00-E39)	269	252	78	152	277	383	621	656	1151	1086	2423	1957	4888	4564	9167	8958	28658	15148	27158	23828	37785	32241	1625	1276	186892	98241	196333	
5	Gr V. Cregullimet psikike dhe të personalitetit (F00-F99)	8	8	15	35	28	137	114	131	715	678	895	1281	1948	2648	2673	3261	3258	3787	3871	3878	2712	2351	88	62	15581	17245	32746	
6	Gr VI. Shëndeti SNO (G00-G99)	8	8	28	43	135	128	367	442	1135	1095	1985	1628	2878	2639	4275	3242	4616	3218	3716	2982	3313	2854	389	488	22749	18663	41412	
7	Gr VII. Shëndeti e syrit (H00-H59)	474	589	1415	1568	1057	1526	1457	1486	1485	1586	1813	1818	2242	2144	2865	2754	3141	2834	3252	2888	3558	3698	67	26	23446	22741	46187	
8	Gr VIII. Shëndeti e veshit dhe procesit mastoid (H60-H95)	687	719	2807	2868	2815	1854	1729	1652	1983	1485	1658	1728	2268	2142	2587	2482	2655	2346	2593	2153	2312	2565	116	61	22814	21147	43981	
9	Gr IX. Shëndeti e sistemit të qarkullimit të gjakut (I00-I99)	8	8	9	14	161	131	278	249	838	686	2166	3849	7099	7779	14288	14434	24826	22264	31877	38348	48472	48221	2332	2087	134959	138114	263273	
10	Gr X. Shëndeti e sistemit të frymëmarrjes (J00-J99)	13428	16428	36844	48928	37551	48856	22954	35149	31282	31397	32351	36411	41793	38786	44269	39673	44382	37111	39642	24256	41384	39231	2086	1715	397815	385855	783678	
11	Gr XI. Shëndeti e sistemit të urës (K00-K99)	188	238	1081	1318	5588	5944	5233	4853	5926	5133	6681	6118	9414	8832	11395	9987	12389	18425	11825	18262	13573	13871	526	463	83731	76556	168287	
12	Gr XII. Shëndeti e lëkurës dhe indit shtakuror (L00-L99)	848	1118	2714	3184	3295	3357	2995	3836	3788	3234	3876	3385	4789	4288	5856	4342	5816	4118	4518	3812	4627	4443	152	91	43458	38382	79852	
13	Gr XIII. Shëndeti e sistemit lokomotor dhe indit të fortë (M00-M99)	8	8	42	72	496	558	1218	1617	2086	2834	5818	5994	18651	11271	17985	16428	24182	19458	24228	19155	27219	22435	1814	835	118862	188559	215221	
14	Gr XIV. Shëndeti e sistemit urrojenal (N00-N99)	68	163	465	429	3172	2181	2326	1286	4639	2112	7979	3248	12654	5259	15687	6874	17859	7986	13464	7818	11646	18154	548	457	88999	47871	136878	
15	Gr XV. Shtatzënia, lindja dhe lëchonia (O00-O99)	8	8	8	8	8	8	8	8	158	8	222	8	544	8	491	8	25	8	8	8	8	8	8	8	8	1532	8	1532
16	Gr XVI. Gjendjet e cekura që rrjedhin nga periudha perinatale (P00-P99)	31	28	8	8	8	8	8	8	18	8	122	8	256	8	282	8	8	8	8	8	8	8	8	8	8	781	28	722
17	Gr XVII. Keqformimet e lindura, deformitetet dhe anomalitë kromozomale (Q00-Q99)	88	188	42	54	43	29	41	24	44	45	47	54	46	35	73	48	76	67	45	28	31	23	8	8	876	518	1386	
18	Gr XVIII. Simptomat, shenjat, analizat dhe konstatimet abnormale klinike dhe laboratorike të paklasifikuara gjatë (R00-R99)	2269	3889	9236	18882	11383	11733	11398	12389	12778	11221	14516	11896	19315	15621	28564	16684	28785	15675	18151	14828	21246	19164	287	198	161768	142884	303844	
19	Gr XIX. Lëndimet, helmimet dhe disa nga pasojat tjera të shkaktoara nga faktorët e jashtëm (S00-T98)	227	467	1447	1816	1989	2658	2585	3788	2165	3889	2646	4216	4375	5423	4744	5338	5181	5136	4493	4883	4387	2988	132	41	26291	48639	76938	
20	Gr XXI. Faktorët që ndikojnë në gjendjen shëndetësore dhe kontakti me shërbimin shëndetësor (Z00-Z99)	15442	17365	19781	21658	28359	21986	22338	23925	27886	24552	39786	28388	48324	38471	61932	46196	68559	55662	75421	64197	95884	91722	5376	4489	514828	438515	952535	
21	Total	20939	26120	102926	71088	76953	88481	72286	78857	88132	74544	95921	86248	137544	121768	178197	144634	202989	159263	282699	167981	234858	214759	9843	8229	1487287	1238824	2638831	
Total (A00-Z99)		36381	43485	122789	92658	97212	102187	94544	99782	108818	99896	135787	114568	197878	168239	232129	198838	272548	214925	278128	232178	338762	366489	15219	12718	1921227	1669339	3598566	

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