

Morbiditeti i regjistruar në Kujdesin Dytësor Shëndetësor: (Spitalet Rajonale) në Kosovë për periudhën Janar-Dhjetor 2023

Nr	Diagnoza	Grup moshë														Total		
		<1		1-5		6-14		15-45		50-64		65+		Pa njohur				
		Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	N
1	A02			1	4	2	3	4	2							7	13	20
2	A02.0			1	1											0	1	1
3	A04			2	5	2	3	10	12	4	5	13	4			31	29	60
4	A05	5	2	58	56	58	87	76	78	21	14	11	8	7	3	236	248	484
5	A05.0			2	16	2	8					1				5	24	29
6	A05.9				8	2	6									2	15	17
7	A07						1	1								1	1	2
8	A07.0							1	1			1				2	1	3
9	A07.1					2	1									2	1	3
10	A08						1			1						15	18	33
11	A08.4	3	1	10	16	1	1									1	0	1
12	A09	30	38	345	462	94	148	222	183	88	44	76	46	1	4	856	925	1781
13	A09.0	8	14	218	241	104	120		2							330	377	707
14	A15							3	6	1	3	6	5			10	14	24
15	A15.0							1	1		1					1	2	3
16	A15.3							1		1	1		1			2	2	4
17	A16							1	3	2	2	1	3			4	8	12
18	A16.5												1			0	1	1
19	A18							2								2	0	2
20	A18.11								1							0	1	1
21	A21								1							0	1	1
22	A23				1		1		2		1					0	5	5
23	A26											1				1	0	1
24	A38				2	1										1	2	3
25	A38.9						1									0	1	1
26	A41		1	1												1	1	2
27	A41.0											1				1	0	1
28	A41.9			1							2	4	4			7	6	13
29	A42.9															1	0	1
30	A46					2		6	2	6	2	9	5			23	9	32
31	A47.00					1										1	0	1
32	A49									4						4	0	4
33	A49.0	1							2							1	2	3
34	A50			2	1											2	1	3
35	A63.0							1								1	0	1
36	A87		1													0	1	1
37	B00									1	1					1	1	2
38	B01			10	6	7	1	8	2					1		25	10	35
39	B01.0			2	2		2									2	4	6
40	B02								4	1		3	6			4	10	14
41	B02.3										1					0	1	1
42	B02.9										1		1			0	2	2
43	B08								1							0	1	1
44	B08.4				1											0	1	1
45	B09						2									0	2	2
46	B15										1					0	1	1
47	B15.0							1								1	0	1
48	B16							3	6		1	1	3			4	10	14
49	B17								1			2	1			2	2	4
50	B17.3							1								1	0	1
51	B18										3		2	1		5	1	6
52	B18.0											1				0	1	1
53	B19								1			1				1	1	2
54	B19.10										1	1				0	1	1
55	B25.9		1													0	1	1
56	B25			1			1						2			1	3	4
57	B26.0								1							0	1	1
58	B26.9			1												1	0	1
59	B27				2	2	1	3								5	3	8
60	B30								1							0	1	1
61	B33.0								1				1			0	2	2
62	B34.2							6	1	4	1	2	4			12	6	18
63	B34.9											1				1	0	1
64	B35	1					1									0	2	2
65	B35.0			2				1	4				1			3	6	9
66	B35.01						1									0	1	1
67	B35.02				1											0	1	1
68	B35.1									1			1		1	1	2	3
69	B35.4										1					0	1	1
70	B35.6								1							0	1	1
71	B37	1	2	3	2											4	4	8
72	B37.0						1				1					0	2	2
73	B67								1							0	1	1
74	B67.0								2							0	2	2
75	B67.90											1				0	1	1
76	B77			1	1											1	1	2
77	B80					1										1	0	1
78	B86		1		1			7	1	2		2				11	3	14
79	B90							4	5	11	4		11			26	20	46
80	B90.9								1			1				1	1	2
81	B96.81								1							0	1	1
82	B97.21						1									0	1	1
83	B98.0									1						1	0	1
Gr I Sëmundjet infektive dhe parazitare (A00-B99)		48	62	661	829	281	392	365	331	152	93	151	111	8	9	1666	1827	3493
84	U07.1					1	1	13	30	18	18	54	108			86	157	243
85	U07.2												2			0	2	2
86	U07.3			1												1	0	1
87	U07.4												1			0	1	1
88	U09.9							1								1	0	1
Covid 19		0	0	1	0	1	1	14	30	18	18	54	111	0	0	88	160	248
89	C01				1											0	1	1
90	C04							1								1	0	1
91	C05							1								1	0	1
92	C07									2						2	0	2
93	C10												1			0	1	1
94	C15															0	1	1
95	C16							1		1	7	4	6			6	13	19
96	C16.0												1			0	1	1
97	C16.1										1		3			0	4	4
98	C16.9							1		1	7	5	7			7	14	21
99	C17.1								1							0	1	1
100	C18							4	4	4	9	11	14			19	27	46
101	C18.0							1		1		1	1			3	1	4
102	C18.4											1				1	0	1
103	C18.7												3			0	3	3
104	C18.9								3	3	1	2	3			5	7	12
105	C19							1	1			2	7			3	8	11
106	C19.9							1								1	0	1
107	C20							1	2	5	5	9	19			15	26	41
108	C21															2	0	2
109	C22								2	1	10	2	6			3	18	21
110	C22.0							1		1		1	5			3	5	8
111	C22.1															1	0	1
112	C22.5															0	2	2
113	C22.9								1		2	1				1	3	4
114	C23									1	1					1	1	2
115	C2																	

[illegible]

277	D64							18		6		15	4			39	4	43
278	D64.9							2	2		1	5	4			5	5	10
279	D68							1					1			2	3	5
280	D68.0							1	1							1	1	2
281	D68.4											1				1	0	1
282	D68.6												1			0	1	1
283	D68.9								2							0	2	2
284	D69					3										0	3	3
285	D69.0					1										0	1	1
286	D69.3									1						1	0	1
287	D69.4								1							0	1	1
288	D69.5													1		0	1	1
289	D69.6									1	1	1				2	1	3
290	D70								1							0	1	1
291	D72.0											2				2	0	2
292	D75							4	51	7	63	13	38			24	152	176
293	D75.0															0	6	6
294	D75.1								6	2	10		4			2	20	22
295	D89								1							0	1	1
296	D95.5												1			0	1	1
Gr III. Sëmundjet e gjakut dhe organeve hemopoetike dhe çrregullimet e imunitetit (D50-D89)		19	14	90	129	10	23	333	439	1117	1696	2347	2546	0	0	3916	4847	8763
297	I00										1					0	1	1
298	I01											1				1	0	1
299	I02									1						2	0	2
300	I03							1		2	1	12	1			15	2	17
301	I03.9							1			1	2	1			3	2	5
302	I04.9									1						1	0	1
303	E05							3	1	16	1	22	4			41	6	47
304	E10				1	1	2	10	7	39	50	115	79			165	139	304
305	E10.4											1				1	0	1
306	E11					1		54	34	222	210	654	452			931	696	1627
307	E11.0											1				1	0	1
308	E11.21											1	1			1	1	2
309	E11.40											1				1	0	1
310	E11.42									1		4				4	1	5
311	E11.7											1				1	0	1
312	E11.73									1			1			1	1	2
313	E13.5												1			0	1	1
314	E13.9							1								1	0	1
315	E14											1				2	0	2
316	E16					1						1				1	1	2
317	E16.0							1					1			1	1	2
318	E16.2				1								2			2	1	3
319	E18									1						1	0	1
320	E21.0							1								1	0	1
321	E22.1							1								1	0	1
322	E24.9						1									0	1	1
323	E27.1							1								1	0	1
324	E27.9												1			0	1	1
325	E44			1	2											0	3	3
326	E46	1		1												1	0	1
327	E51							1								1	0	1
328	E55							1			1					1	1	2
329	E55.9											1	1			1	1	2
330	E59			1	1											1	1	2
331	E66				1			2		5	1	1				9	1	10
332	E66.2					1				2						2	0	2
333	E77.8										1					0	1	1
334	E78							4	3	17	19	16	16			37	38	75
335	E78.3										1					1	0	1
336	E78.5									1	1	2				3	1	4
337	E80			3												0	3	3
338	E81.5			1												0	1	1
339	E84.0						1									0	1	1
340	E86	1	2	12	12	5	7									18	21	39
341	E87									1						1	0	1
342	E87.0				1					1						2	0	2
343	E87.1									1	1					1	1	2
344	E87.5										1					1	0	1
345	E87.6							1					1			1	1	2
346	E88									2			4			2	4	6
347	E88.0										1					0	1	1
348	E88.09										1					0	1	1
349	E89.0										1					0	1	1
Gr IV. Çrregullimet Endokrine, të ushqyeshmërisë dhe metabolizmit (E00-E90)		2	7	14	17	10	11	83	47	313	291	841	564	0	0	1263	937	2200
350	I00												1			0	1	1
351	I01											4	3			4	3	7
352	I03							1	2	3		2				2	6	8
353	I06												2			0	2	2
354	I06.2											1	2			1	0	1
355	I07										3					0	3	3
356	I07.9										1					0	1	1
357	I08											1				1	0	1
358	I09											1	3			1	3	4
359	I10							2	2		1	3				5	3	8
360	I10.0								1							0	1	1
361	I10.25										1					0	1	1
362	I10.9												1			0	1	1
363	I11								8							0	8	8
364	I11.2								3		1					0	4	4
365	I12							2	3							2	3	5
366	I12.1							1	1							1	1	2
367	I13										1					0	2	2
368	I13.0								1							0	1	1
369	I13.2								2							0	2	2
370	I14.2							1								1	0	1
371	I19			1					2							0	3	3
372	I19.10								1							0	1	1
373	I19.2							1								1	0	1
374	I20					2	13	57	20	44	7	11				40	114	154
375	I20.0						14	23	4	13	3	2				21	38	59
376	I20.3										1					0	1	1
377	I20.5								3	2		6				3	8	11
378	I20.6								2							0	2	2
379	I21								2							0	2	2
380	I22								1							0	1	1
381	I23						4	7	1	1	1					6	8	14
382	I23.1						1									1	0	1
383	I23.8							2	2							2	2	4
384	I23.9							1								1	0	1
385	I25							2	1	1	1					3	2	5
386	I25.5								1							1	0	1
387	I28								1							1	0	1
388	I30							2								2	0	2
389	I31								3							0	3	3
390	I31.2									1						1	0	1
391	I31.6							1								1	0	1
392	I32							36	14	26	13	5	9			67	36	103
393	I32.0								2	3						3	2	5
394	I32.1							4	3	5	1					9	4	13
395	I32.2								1	1	1					1	1	2
396	I32.3								2	5	1							

414	F43						1	1	8	4	3	1			1			12	7	19
415	F43.0								2	1								2	1	3
416	F43.1								2						1			0	3	3
417	F43.12									2				2				0	2	2
418	F43.2								1		1							2	0	2
419	F43.24								1									1	0	1
420	F43.9			1	1													1	0	1
421	F44								8	4	2							10	5	15
422	F44.0								2									2	0	2
423	F44.4								1				1					2	0	2
424	F45								6	5	5	3	2	1				13	9	22
425	F45.0								1	1	1	1						2	2	4
426	F45.2								1	1								0	1	1
427	F45.4								1			3						1	3	4
428	F48								1				2	1				3	1	4
429	F48.9										1							1	0	1
430	F60								4	1	1	5						5	6	11
431	F60.0											4						0	4	4
432	F60.3									2		3						0	5	5
433	F60.6											1						0	1	1
434	F60.8									1								0	1	1
435	F60.9								2		2							4	0	4
436	F63									1					4			0	5	5
437	F63.8			1						1								0	2	2
438	F63.9											2						0	2	2
439	F64												2					2	0	2
440	F70					1			3	3	2	8		1				6	12	18
441	F71									3	1	4						1	7	8
442	F72			1														1	0	1
443	F78						1			1								0	2	2
444	F79							3	1									3	1	4
445	F90						1							1				0	2	2
446	F91			1					2									2	1	3
447	F91.1						1											1	0	1
Gr V. Cregullimet psiqike dhe te personalitetit (F00-F99)		0	4	2	1	3	7	158	199	114	142	44	54	0	0	0	321	407	728	
448	G00			1			1		1									0	4	4
449	G03.0									1								0	1	1
450	G03.9			2					1									3	0	3
451	G04.90								1									1	0	1
452	G05									2								0	2	2
453	G05*								1									1	0	1
454	G10				1	1								1				2	1	3
455	G12						1								1			0	2	2
456	G12.21							1										1	0	1
457	G13														1			0	1	1
458	G15.2																	0	1	1
459	G16															1		0	1	1
460	G20											1	1	6				1	7	8
461	G21								1				1					1	1	2
462	G24							2										2	0	2
463	G25				1				1									0	2	2
464	G30												5	2				5	2	7
465	G30.6													1	4			1	4	5
466	G31.1												2					2	0	2
467	G34								1	1	1							3	1	4
468	G35								10	6		2						10	8	18
469	G36.0								1									1	0	1
470	G40		1	9	14	19	18	26	27	12	28	22	27					88	115	203
471	G40.0								2									2	0	2
472	G40.8				1													1	0	1
473	G40.9											1						0	1	1
474	G42						1											1	0	1
475	G43						1	1	3									4	1	5
476	G44			1	1	2			6	3	4	1	2	2				15	7	22
477	G45				1	1			1	2	1		5	4				8	7	15
478	G45.0													1				0	1	1
479	G45.4											1						0	1	1
480	G45.9										2	2	7	3				9	5	14
481	G46							3	1	1	6	27	12					31	19	50
482	G46*													1				0	1	1
483	G47											1						0	1	1
484	G47.3											1						0	1	1
485	G49									1								1	0	1
486	G50					1		8	1	7	4	1						17	5	22
487	G51							1			1	1	1					2	2	4
488	G54							1	2	8	11	6	5					15	18	33
489	G56							3		1	2							4	2	6
490	G56.0									1								1	0	1
491	G56.1									2								2	0	2
492	G57							1			2		1					1	3	4
493	G61										1							0	1	1
494	G61.0										2							0	2	2
495	G61.81													1				0	1	1
496	G62.9											1						0	1	1
497	G64								2	1			1	1				2	3	5
498	G70								2									0	2	2
499	G70.01									1								1	0	1
500	G71							1										1	0	1
501	G71.0								1									0	1	1
502	G72								1									0	1	1
503	G78										1							1	0	1
504	G80			1		1		2				1						4	1	5
505	G80.9						1											0	1	1
506	G81					1					4	3	10	14				15	17	32
507	G81.0													1				0	1	1
508	G82							1	1	2								3	1	4
509	G82.5											1						0	1	1
510	G83													1				0	1	1
511	G83.2									1								0	1	1
512	G83.9								1									1	0	1
513	G91													2				0	2	2
514	G93													1				1	0	1
515	G93.0								1									1	0	1
516	G93.4											3	4					3	4	7
517	G93.49												1					1	0	1
518	G93.6													1				0	1	1
519	G93.8												2					2	0	2
520	G99										1	1	1					1	1	2
521	G99*								1		1		1	1				2	1	3
Gr VI. Sëmundjet SHQ (G00-G99)		0	2	14	19	30	22	78	57	51	74	102	99	0	0	0	275	273	548	
522	H00					1	1	14	10	6	2	5	2					26	15	41
523	H00.0						2		4	2		2						2	8	10
524	H01.1			2		22		2	26	59	20	17	13	16				133	94	227

554	H16.0																	4	4									4	4	8
555	H16.2								2																			2	0	2
556	H16.8							1																				0	1	1
557	H18									4	1																	4	1	5
558	H18.2											1																1	0	1
559	H20											1							5								0	6	6	
560	H20.0											4																0	4	4
561	H21											1																0	1	1
562	H21.0					2						2																20	43	63
563	H21.1											1																1	0	1
564	H25											3	3	27	24	111	104										141	131	272	
565	H25.0											4		34	38	100	130										138	168	306	
566	H26.0														2	2											2	2	4	
567	H27													2	5	9	12										11	17	28	
568	H27.0																2										0	2	2	
569	H27.1														2		1										2	1	3	
570	H35															2											0	2	2	
571	H35.1											10	8	98	97	149	100										257	205	462	
572	H35.2											3	8	78	78	107	77										188	163	351	
573	H35.3											3	2	46	47	84	56										133	105	238	
574	H35.6														1												0	1	1	
575	H40											2				3											3	2	5	
576	H40.0													1		14	8										15	8	23	
577	H40.1																2										0	2	2	
578	H40.2																1										1	0	1	
579	H40.3																1										0	1	1	
580	H40.4																	1									1	0	1	
581	H40.5																	2	1								2	1	3	
582	H42.0													1	1	1	2										2	3	5	
583	H44.1																1										1	0	1	
584	H46.1											1								1							1	0	1	
585	H49														1												0	1	1	
586	H50																1										7	1	8	
587	H52																										2	0	2	
588	H53																										0	1	1	
Gr VII. Sëmundjet e syrit (H00-H59)		0	2	9	12	39	18	196	193	371	360	660	594	0	0	1275	1179	2454												
589	H60		1		1	2		1	6	2	2		4	9			14	14	28											
590	H61									1							0	1	1											
591	H64			1													0	1	1											
592	H64.0			1													0	1	1											
593	H65			1	1	3	3	1	2	1	3	2		4			9	12	21											
594	H65.0					2	2		1	1	1		1				5	3	8											
595	H65.03								1								1	0	1											
596	H65.1								5								5	0	5											
597	H65.2			1													0	1	1											
598	H65.4																2	0	2											
599	H66		1	1			1	1	2	3		2	2	1			6	8	14											
600	H66.0							1									1	1	2											
601	H66.3					1		3	1	1		3					8	1	9											
602	H66.9			1													1	0	1											
603	H67							1									1	0	1											
604	H68							5		3	4	2	1				10	5	15											
605	H69													1			0	1	1											
606	H70.1									1							0	1	1											
607	H80											2					2	0	2											
608	H80.1										2						2	0	2											
609	H81										1						1	0	1											
610	H81.1							7	2	8	1						15	3	18											
611	H81.2								1								0	1	1											
612	H81.4											1					1	0	1											
613	H89							1		3			6				11	6	17											
614	H90							1		5			12	14			18	14	32											
615	H92					1											0	1	1											
616	H95.89							2									2	0	2											
Gr VIII. Sëmundjet e veshit dhe procesit mastoid (H60-H95)		2	5	3	8	7	4	36	13	31	9	34	36	0	0	113	75	188												
617	I00								1				1				1	0	1											
618	I01																1	0	1											
619	I03.90													1			0	1	1											
620	I05												3	1			3	1	4											
621	I07												1				1	0	1											
622	I08.8							1									1	0	1											
623	I10							205	400	1297	1836	3130	3026				4692	5262	9954											
624	I10.1												2				2	0	2											
625	I11										5		10	13			15	13	28											
626	I11.0											1					1	0	1											
627	I11.9											1	1				1	1	2											
628	I12							2						2			2	2	4											
629	I16									1			2	2			3	2	5											
630	I16.9									1							1	0	1											
631	I18												1				1	0	1											
632	I18.2												1				0	1	1											
633	I18.9												1				1	0	1											
634	I19												1				4	0	4											

694	148								4	8	5	12	90	68				99	88	187																
695	148.0											4	10					10	4	14																
696	148.1													1				0	1	1																
697	148.2								1	2	9	10	42	42				52	54	106																
698	148.9												1	1				1	1	2																
699	148.91												1	2				1	2	3																
700	149								9	8	31	19	74	63				114	90	204																
701	149.1									1								0	1	1																
702	149.8												1					1	0	1																
703	150								3	2	16	36	72	97				91	135	226																
704	150.0											2	1					1	2	3																
705	150.1													1				0	1	1																
706	151													1				0	1	1																
707	151.7														1			0	1	1																
708	152													1				0	1	1																
709	160			1					2			1	2	1				4	3	7																
710	160.8														1			0	1	1																
711	160.9													1				0	1	1																
712	161								4	1	5	9	22	24				31	34	65																
713	161.4													1				0	1	1																
714	161.5												1	1				1	0	1																
715	161.9										1							2	0	2																
716	162												3	5				3	5	8																
717	162.0														1			1	0	1																
718	163				1				27	23	98	137	398	386				523	547	1070																
719	163.1												4					4	1	5																
720	163.50													1				0	1	1																
721	163.9													1				0	1	1																
722	163.1												1					1	0	1																
723	164								5		2	7	14	37				21	44	65																
724	165												2	1				2	1	3																
725	166													2				0	2	2																
726	167								1		1	2	10	3				12	5	17																
727	167.3											1	2	4				2	5	7																
728	167.4												1					1	0	1																
729	167.6								1			1	1					2	1	3																
730	167.8								1		1		1					3	0	3																
731	167.9											1	1	1				1	2	3																
732	168												1					1	0	1																
733	169												1	5				1	5	6																
734	169.3										1	2	5	4				6	6	12																
735	170										1							1	0	1																
736	171											1						0	2	2																
737	172.2														1			0	1	1																
738	172.9														2			0	2	2																
739	173												1					1	0	1																
740	173.9								2									0	2	2																
741	174											2		1				0	3	3																
742	175													1				0	1	1																
743	180								3	2	2	4	1	1				6	7	13																
744	181										1	2	10	3				11	5	16																
745	181.0								1									1	0	1																
746	182									1								0	1	1																
747	183								6	2	1	3	2	1				9	6	15																
748	184								23	17	13	10	5	3				41	30	71																
749	184.0								5	5	3	3	1					9	8	17																
750	184.1								1									1	0	1																
751	184.10												1					1	0	1																
752	185									2		4		3				0	9	9																
753	186									12			1					1	12	13																
754	186.1								1	24								1	24	25																
755	188				1													0	1	1																
756	191.8												1					1	0	1																
757	195										6	4	15	16				21	20	41																
758	195.5													1				0	1	1																
759	195.6												1					1	0	1																
760	195.9										1		3	1				4	1	5																
761	196										3		8	3				11	3	14																
762	197.89													1				0	1	1																
Gr IX. Sëmundjet e sistemit të qarkullimit të gjakut (100-199)																				0	2	0	2	0	0	437	617	1762	2544	5087	4850	0	0	7286	8015	15301
763	100		29	28	74	107	14	17	10	2	5	2	4	4				136	160	296																
764	101				3	4	2	5	13	5	2	1						20	15	35																
765	101.0						1		1									2	0	2																
766	101.4							1	3									3	1	4																
767	101.40										1				1			1	1	2																
768	101.9							1										0	1	1																
769	102		13	11	90	71	13	29	13	14	5	2	4	1				138	128	266																
770	102.0				1	8	10	10	5		2							18	18	36																
771	102.9													1				1	1	2																
772	103		13	8	132	242	91	136	46	42	14	2	5	7	1	1		302	438	740																
773	103.0				53	73	60	49		4								113	126	239																
774	103.2					1	1											1	1	2																
775	103.8		1	2	32	38	21	42	28		32	10						82	114	206																
776	103.9		2		15	20	12	10	2									31	30	61																
777	104		3	2	14	30	5	11		2	1				1			23	46	69																
778	104.0				2	2	2	6							1			4	9	13																
779	105				1	1												1	1	2																
780	106				1	1	1		7	7		8		1	1			18	9	27																
781	108										1							1	0	1																
782	108.3				1													1	0	1																
783	109				1													1	0	1																
784	110									2	1			2				1	4	5																
785	110.0				2													2	0	2																
786	111		1	5	4	2	8	20	11	7	4	6	3	2	1			42	32	74																
787	111.1							1										1	0	1																
788	112							6	4	6	3	5	4					17	11	28																
789	113					1												1	0	1																
790	115					1				1				1				0	3	3																
791	116						1						2					3	0	3																
792	117		1	1	4	11	2	2	2	1								9	15	24																
793	118		12	15	108	109	24	47	46	46	59	56	120	124				369	397	766																
794	118.0		5	6	68	51	48	76	5	5	1	4						127	144	271																
795	118.1									1					1			0	2	2																
796	118.2											1		1				0	2	2																
797	118.9								1	1	1	1	3					5	2	7																
798	119												1		1			0	2	2																
799	120		16	31	151	211	43	54	18	14	10	5	16	10	1			255	325	580																
800	120.0		4</																																	

836	j40				4	11	1	2	2	1	4	8	10	4			21	26	47
837	j41									1	3	2	8	1			11	4	15
838	j42							1	19	8	51	68	146	160			216	237	453
839	j42.0									2	1	9	4				11	5	16
840	j42.1												1				1	0	1
841	j43										2	16	3	11			5	27	32
842	j43.9									1				2			0	3	3
843	j44		3	12	53	58	12	16	32	27	125	169	333	342			558	624	1182
844	j44.0		4	8	56	80	58	46	4	2	2		2	1			126	137	263
845	j44.1											2		2			0	4	4
846	j44.8										1	1	1	1			2	2	4
847	j44.9								1	2		3	4	4			6	8	14
848	j45				1	2	3	5	11	5	8	2	1				24	14	38
849	j45.0					4	8	10									8	14	22
850	j46											1	5	1			5	2	7
851	j47								1	2	1	8	6	22	24		32	32	64
852	j48												4	5			4	5	9
853	j49												1				1	0	1
854	j50											1					0	1	1
855	j59		1											2			1	0	1
856	j59.0													2			0	2	2
857	j60										2		3	3			5	3	8
858	j60.1												1				1	0	1
859	j61				1				3	6	13	22		111	77		127	106	233
860	j61.0								1				2	2			3	2	5
861	j61.1												1				1	0	1
862	j61.2									2							0	3	3
863	j61.9											1	1	1			1	2	3
864	j62								1			2	4	2			5	4	9
865	j64								1	2	3	4	15	4			17	10	27
866	j64.0													1			0	1	1
867	j64.03						1										0	1	1
868	j64.1										1			2			1	2	3
869	j64.10												2	1			2	1	3
870	j64.3						2										0	2	2
871	j65								1	1	2						1	3	4
872	j66										2			2			0	4	4
873	j66.0												1				1	0	1
874	j66.9										1						1	0	1
875	j67												1				1	0	1
876	j69							1	3	2	8	11	24	21			35	35	70
877	j69.1										1						1	0	1
878	j69.1										1		9				10	0	10
879	j69.1*			1							2	3	5	5			7	9	16
880	j69.3											1					0	1	1
881	j69.8									1	1	2	8	6			9	9	18
882	j69.9											1		1			0	2	2
883	j69.9													1			0	1	1
884	j69.9						1			2		9					0	12	12
885	j69.9												1	1			1	1	2
886	j64								3	2	2	1	1	11			6	14	20
887	j64.1									2			2	2			2	4	6
888	j64.2												1				1	0	1
889	j65							1			1			3			2	3	5
890	j66			4	5	1			8	10	48	48	80	139			141	202	343
891	j66.0								1			1	2				3	1	4
892	j66.1									3	2	13	14				18	16	34
893	j66.10								2				1				0	1	1
894	j66.9												1	4			1	4	5
895	j66.90										1		3	1			4	1	5
896	j68								1		1	7	5	13			7	20	27
897	j68.1											1		5			0	6	6
898	j68.11										1		1				1	1	2
899	j68.2									1				1			0	1	1
900	j69													3			0	3	3
Gr X. Sëmundjet e sistemit të frymëmarrjes (j00-j99)																			
		145	179	1040	1341	718	868	583	499	445	498	1028	1081	4	2		3963	4468	8431
901	k04.7					2											2	0	2
902	k08.3							1									1	0	1
903	k10					1											1	0	1
904	k11.2													1			0	1	1
905	k11.5											1					0	1	1
906	k12		1	2	30	18	5	2				1					36	23	59
907	k12.0				13	14	7										20	14	34
908	k13.0				2												2	0	2
909	k14				1	1	1							1			2	2	4
910	k15												1				1	0	1
911	k18													2			0	2	2
912	k19								1					2			0	3	3
913	k20							1		1		3	1				5	1	6
914	k20.9									1							1	0	1
915	k21								2			1	1	4			1	7	8
916	k21.0								1								0	1	1
917	k21.9											2					0	2	2
918	k22												2				2	0	2
919	k22.80													1			0	1	1
920	k23			2	1			1									2	2	4
921	k25								2	7	2	3	1	3			5	13	18
922	k25.9									1							0	1	1
923	k26			2	4			2	2	8	2	5	7	4			13	23	36
924	k26.0		2		8	9	2	3	1								13	12	25
925	k26.1											2					0	2	2
926	k28								1	1							1		2
927	k29			2		8	3	37	45	86	79	10	12	1	2		247	201	448
928	k29.0			2	11	1	2				1						4	13	17
929	k29.1								2		1	1	6	5			9	6	15
930	k29.2										2						0	2	2
931	k29.5									2		3	3				3	5	8
932	k29.50											1					0	1	1
933	k29.7								1		1						2	0	2
934	k29.9									2			1	2			1	4	5
935	k30		2	20	37	17	21	29	23	10	8	12	8				88	99	187
936	k31								2		2						0	6	6
937	k31.1												1	1			3	1	4
938	k32.0			2							2						2	0	2
939	k35				5	5	77	134	246	253	28	39	15	8			371	439	810
940	k35.0				1	3	37	45	86	79	10	12	1	2			135	141	276
941	k35.1						2	8	60	80		6	6	2			68	96	164
942	k35.8									1							0	1	1
943	k35.9						5	1	22	19	1	2	2				30	22	52
944	k36						1	1		1			1				2	2	4
945	k38.9		1														0	1	1
946	k40			10	14	10	15	60	208	55	209	31	230				166	676	842

978	K56.1			1										1			0	2	2
979	K56.2													1			0	1	1
980	K56.5							1									0	1	1
981	K56.7												1				1	0	1
982	K57							2						4			0	6	6
983	K57.92												1				1	0	1
984	K59		1	4	5			1		1			4	2			10	8	18
985	K59.0																0	1	1
986	K59.3			3	2		1										3	3	6
987	K60							10	8	4	2		1	2			15	12	27
988	K60.0							1	1					1			1	2	3
989	K60.1							5	7								5	7	12
990	K60.3							3	2								3	2	5
991	K60.4							1		1							2	0	2
992	K60.5						1				1						0	2	2
993	K61						1	2	1		2	2	2				4	6	10
994	K61.0							1	4					1			1	5	6
995	K61.1								5	1							1	5	6
996	K61.4							2	3								2	3	5
997	K62							1		1			1	1			3	1	4
998	K62.0							1	1					1			1	2	3
999	K62.1																0	2	2
1000	K62.3							1	2		2			1			1	5	6
1001	K62.5	1						3		1		1	1				6	1	7
1002	K63																0	1	1
1003	K63.1																0	1	1
1004	K63.5								1								1	0	1
1005	K63.8																1	0	1
1006	K64		1					1	1				1				1	2	3
1007	K64.8								2		2	1					4	1	5
1008	K65.0								1								1	0	1
1009	K65.1									1							0	1	1
1010	K66.0											1					1	0	1
1011	K66.1								2								2	0	2
1012	K67																0	1	1
1013	K70								3	3				1			3	3	6
1014	K70.0								2								2	0	2
1015	K70.1										1						0	1	1
1016	K70.3									1	1			1			1	2	3
1017	K70.31																0	2	2
1018	K71.0											2					2	0	2
1019	K73												2				0	2	2
1020	K73.9																1	0	1
1021	K74						1		9	4	15	8	19				12	43	55
1022	K74.0								4	2			6				4	8	12
1023	K74.1									1	1	2	6				3	7	10
1024	K74.4										1	4	36				4	37	41
1025	K74.5						2			1		3	3				6	3	9
1026	K74.6										4	2					2	4	6
1027	K74.60						1	3		2	1	1					2	6	8
1028	K74.61							1									0	1	1
1029	K74.9											1					1	0	1
1030	K740										2						0	2	2
1031	K75						1										1	0	1
1032	K75.2										1						0	1	1
1033	K76				1					2	1	2	1				5	2	7
1034	K76.0									1	1	1					2	1	3
1035	K76.6										2						0	4	4
1036	K76.7											1	1				1	1	2
1037	K76.94											1					1	0	1
1038	K79											1					1	0	1
1039	K80		1		1	2	5	4	293	64	192	82	106	83			598	235	833
1040	K80.0				1		1		40	11	42	9	16	5			88	27	125
1041	K80.1								521	127	297	109	124	72			942	308	1250
1042	K80.11								1								1	0	1
1043	K80.4										1						1	0	1
1044	K80.5											1					0	1	1
1045	K81				1			29	11	25	8	16	14				71	33	104
1046	K81.0			1				189	34	132	38	50	20				372	92	464
1047	K81.1							3		3	1	4	2				10	3	13
1048	K82							3	2				1				1	2	3
1049	K82.0													1			0	1	1
1050	K82.4							2					1				2	0	2
1051	K83											1	1				1	1	2
1052	K83.1											2	1				2	1	3
1053	K85							3	8	3	3	9	5				15	16	31
1054	K85.9											1					1	0	1
1055	K85.90												1				1	0	1
1056	K86												1				1	0	1
1057	K86.0												1				0	1	1
1058	K86.19									1							1	0	1
1059	K86.2							2									2	0	2
1060	K87											2					2	0	2
1061	K87*							2	2				3				2	5	7
1062	K90							1	1								0	1	1
1063	K91.0							1									1	0	1
1064	K91.1										1						0	1	1
1065	K91.3							1	1			1	1				2	2	4
1066	K91.5							2		1				2			3	2	5
1067	K91.9					1											0	2	2
1068	K91.95																0	1	1
1069	K92				1			1	1	3		15	7	9			8	29	37
1070	K92.0		1						1	1		2	2	4			3	7	10
1071	K92.1							1	0		4	4	13	8			18	18	36
1072	K92.2							1	1	2	2	5	6				8	9	17
1073	K93.0								1								0	1	1
1074	K95.1												1				0	1	1
1075	K95.5											1					0	1	1
1076	K97								1								0	1	1
Gr.XI. Sëmundjet e sistemit të tretjes (K00-K39)		13	13	202	307	211	329	1816	1315	1011	894	686	941	0	0		3939	3799	7738
1077	L00			1													0	1	1
1078	L01				1			1		2	1			2			1	6	7
1079	L02		1	2	4	1	3	29	65	21	29	10	11				63	113	176
1080	L02.0							1	1	1							2	2	4
1081	L02.1												1				0	1	1
1082	L02.31												1				1	0	1
1083	L02.32											1					0	1	1
1084	L02.4							1				1					0	3	3
1085	L02.8							1									0	1	1
1086	L02.9							1	1	1			1				3	1	4
1087	L02.91							1		1				1			2	1	3
1088	L03			1				1	3	3		3	2	3			6	10	16
1089	L04		1	1	4	6	3	6	6	5	2	2	1	2			17	22	39
1090	L04.0			2				4									2	4	6
1091	L04.9										1						1	0	1
1092																			

1120	L53									1								1	0	1
1121	L53.0								1									0	1	1
1122	L60										1							1	0	1
1123	L60.03									1								1	0	1
1124	L63											1						1	0	1
1125	L63.0										1							0	1	1
1126	L63.3														1			1	0	1
1127	L63.9								1									1	0	1
1128	L64.9											1						1	0	1
1129	L70									24	7	2				6	1	32	8	40
1130	L70.1									2	1							2	1	3
1131	L70.2								1	3		1						4	1	5
1132	L70.3													1				1	0	1
1133	L70.9									1								1	0	1
1134	L72												1					0	1	1
1135	L73														1			0	1	1
1136	L73.0									1								1	0	1
1137	L73.2									1								1	0	1
1138	L73.9									1								1	0	1
1139	L75										1							0	1	1
1140	L75.39											1						1	0	1
1141	L81.4																	0	1	1
1142	L84									2		1	2	1				4	1	5
1143	L85									1								1	0	1
1144	L88																	0	2	2
1145	L89											1			1			1	1	2
1146	L91.8									3								3	0	3
1147	L92										2	2	1					2	3	5
1148	L92.9											1			1			2	0	2
1149	L94.9									1					1	1		1	1	2
1150	L95.9														1	0		1	0	1
1151	L97														1	0		1	0	1
1152	L97.0									1								1	0	1
1153	L98									2								2	0	2
1154	L98.1									1					1			3	0	3
Gr XII. Sëmundjet e lëkures dhe indit nënëkëllor (L00-L99)		3	5	35	41	21	39	139	232	61	64	30	35	16	2	305	418	723		
1155	M02								2	1						2	1	3		
1156	M02.9								1							1	0	1		
1157	M03											1				1	0	1		
1158	M05								12	2	33	11	21	8		66	21	87		
1159	M05.9									1				1		0	2	2		
1160	M06										5	4				5	4	9		
1161	M06.9								1			1				1	1	2		
1162	M20													2		2	0	2		
1163	M20.9													2	2	2	2	4		
1164	M13							1		1						0	2	2		
1165	M13.0										1					1	0	1		
1166	M15			6	2	10	19	78	97	88	23	76	43			258	184	442		
1167	M15.0															1	0	1		
1168	M16										1	1	8	3		9	4	13		
1169	M16.9											1				1	0	1		
1170	M17							2		35	1	27	7			65	8	73		
1171	M17.0									4		3	1			7	1	8		
1172	M18										1			2		1	2	3		
1173	M18.0										1					1	0	1		
1174	M19							2		1	1	1	2			4	3	7		
1175	M20							10	3	2	1	2				14	4	18		
1176	M20.0							2								2	0	2		
1177	M20.1							2								2	0	2		
1178	M20.10							1								1	0	1		
1179	M20.4												1			1	0	1		
1180	M21			1			2		1	1	1		1			2	4	6		
1181	M21.3							1								1	0	1		
1182	M22.2							2								2	0	2		
1183	M23							1								1	0	1		
1184	M24							1					1			2	0	2		
1185	M24.3					1										1	0	1		
1186	M25.0								1							0	1	1		
1187	M25.5						1			1						1	1	2		
1188	M31								2							0	2	2		
1189	M32			1				1		2			2			5	1	6		
1190	M32.9							2		1	1					3	1	4		
1191	M33.2							1								1	0	1		
1192	M34									2						2	0	2		
1193	M34.1									1			1			2	0	2		
1194	M35							2			2					2	2	4		
1195	M35.0									1			1			2	0	2		
1196	M35.2							2			2					2	2	4		
1197	M35.3								1							0	1	1		
1198	M39			1												1	0	1		
1199	M40												4			4	0	4		
1200	M41							1								1	0	1		
1201	M41.9								1							0	1	1		
1202	M42							4	2							4	2	6		
1203	M43.6			1												0	1	1		
1204	M44													1		0	1	1		
1205	M45									1	2	2				2	3	5		
1206	M45.9							5	4							5	4	9		
1207	M45.46												1			1	0	1		
1208	M46.92							1								1	0	1		
1209	M47					1		2	2	14	5	14	2			31	9	40		
1210	M47.0									1		2				3	0	3		
1211	M47.12									2						0	2	2		
1212	M47.2										1					1	0	1		
1213	M47.9												1			1	0	1		
1214	M474							1								1	0	1		
1215	M48															0	1	1		
1216	M50							1					1			1	0	1		
1217	M50.1									1						0	1	1		
1218	M51									2			1			0	3	3		
1219	M51.0									1						0	1	1		
1220	M51.27												1			1	0	1		
1221	M51.86											1				0	1	1		
1222	M53.1							2	6	2	1	1				5	7	12		
1223	M54							15	15	14	4	26	7			55	26	81		
1224	M54.0							1	1	3	1					4	2	6		
1225	M54.4											1				0	1	1		
1226	M56									2						2	0	2		
1227	M56.0							4		2						6	0	6		
1228	M59.0					2										2	0	2		
1229	M60								1							0	1	1		
1230	M62						1		1							0	2	2		
1231	M62.5						1									0	1	1		
1232	M63																			

1262	M85.9																2	0	2
1263	M86							2	1	1								3	3
1264	M85.1																	0	1
1265	M86.5						1											0	1
1266	M89								2									0	2
1267	M89.5																	0	3
1268	M90								2			1						0	3
1269	M92.0								2									2	0
1270	M93						1	1										1	1
1271	M93.0						1											0	1
1272	M94								1			1						0	2
1273	M95						1		1									1	2
1274	M97																	2	0
1275	M99					3	4	10	18	3	2	5	3					21	27
Gr XIII.Sëmundjet e sistemit lokomotor dhe indit lidhor (M00-M99)		0	1	10	4	22	39	195	187	236	79	234	94	0	0	697	404	1101	
1276	N02								2	2		3						2	13
1277	N04.0				1													1	0
1278	N04.9										2		1					0	3
1279	N05						1					1						1	1
1280	N08.3												1					0	1
1281	N10						1	23	4	13	1	3	5					39	11
1282	N11							8		1		3	5					12	5
1283	N11.1							2										2	1
1284	N13		1		1		4	61	20	13	7	15	17					89	50
1285	N13.3																	0	1
1286	N15									1								1	0
1287	N17				1				2	3	2	13	7					16	12
1288	N17.6																	0	1
1289	N17.9						1				1	2	1					2	3
1290	N18							194	330	959	1521	1988	2259					3141	4120
1291	N18.0							1										1	0
1292	N18.9										1	2	1					3	2
1293	N19									1	1	1	3					2	4
1294	N20						2	59	46	32	35	6	27					97	110
1295	N20.0							9	3	2	3							11	7
1296	N20.1							24	23	9	9							33	33
1297	N20.2																	0	1
1298	N21							26	25	16	19	8	14					50	52
1299	N21.0										11							0	18
1300	N21.1									1								1	0
1301	N23					1	3	78	60	34	20	7	2					120	85
1302	N23.0							2	1									2	2
1303	N23.1							8	10	4	2							12	12
1304	N25							2										2	0
1305	N28							4	8	5	8	8	3					17	19
1306	N28.1											1						1	0
1307	N28.9												3					0	4
1308	N29		1															1	0
1309	N30		7	4	35	25	20	10	72	18	45	40	42	28				221	125
1310	N30.0							16	1	28	10	1						50	11
1311	N30.1										1							1	0
1312	N30.8								1									1	0
1313	N30.9		1		3		2	1					1					7	2
1314	N31							4		3								7	0
1315	N32							1		1			1					1	2
1316	N32.0																	1	0
1317	N32.2							2					1					2	1
1318	N32.3										2							0	2
1319	N32.4																	0	2
1320	N32.9												2					0	2
1321	N33							31	2	17		3						51	2
1322	N33.57							2				1						3	0
1323	N34.1												2					0	2
1324	N34.3									1								0	1
1325	N35						2			2			2					0	6
1326	N35.0							1										1	0
1327	N35.8												1					0	1
1328	N35.9																	0	1
1329	N36.2								2	6		3						9	2
1330	N36.8																	0	1
1331	N38							2				1						2	0
1332	N39		7	12	14	16	7	2	4		6	1	2	1				40	32
1333	N39.0		2		34	18	67	16	3	1	2	1	5	5				113	41
1334	N39.3										4		2					6	0
1335	N40								1	1	12	1	94					2	107
1336	N40.0																	0	1
1337	N40.1										1		2					0	3
1338	N40.6										1							0	1
1339	N40.63												1					0	1
1340	N41								1		8	1	6					0	8
1341	N43				5		2	2	40	2	32		10					4	89
1342	N43.0				1				2		2							0	5
1343	N43.3		1						1		2	1	1					1	5
1344	N43.40										2		1					0	8
1345	N43.5				1				2		1	4	2					0	1
1346	N44						4		9				1					0	14
1347	N44.0								1									0	1
1348	N45								22		12		16					0	50
1349	N45.3								2				1					0	3
1350	N47						1				1							0	2
1351	N47.0				3	1	2		1									1	6
1352	N47.2												1					0	1
1353	N47.4								1									1	0
1354	N47.6										2							0	2
1355	N47.8								1									0	1
1356	N48.1		1															0	1
1357	N49										1							0	1
1358	N49.2										1		8					0	9
1359	N49.3											2						0	2
1360	N50												2					0	3
1361	N50.0				5		1											0	6
1362	N50.1								11					1				0	12
1363	N50.3						3		1			2						0	6
1364	N51*											1	1					1	1
1365	N51.0											1						0	1
1366	N53.2					1		1	3			4	2	2				4	9
1367	N57				1	1			1									1	2
1368	N57.49							1		4								5	0
1369	N57.83							1										1	0
1370	N57.9							1										1	0
1371	N59.7												1					1	0
1372	N59.8							1		2	1	1	1					4	2
1373	N60.19							1										1	0
1374	N60.21							1										1	0
1375	N60.3										1							0	1
1376	N61							5	1									5	1
1377	N61.0							1										1	0
1378	N61.2									2									

1404	N83.0							2		1						3	0	3
1405	N83.2					1		3		2		2				8	0	8
1406	N83.20							6		4						10	0	10
1407	N84							15		10						25	0	25
1408	N84.0							1								1	0	1
1409	N84.1					1		13		10		5				29	0	29
1410	N84.3									1						1	0	1
1411	N84.4				2			2		1						5	0	5
1412	N85							1				1				2	0	2
1413	N85.0									1						1	0	1
1414	N85.1									2						2	0	2
1415	N85.2							1		2						3	0	3
1416	N86							1								1	0	1
1417	N86.2								1							0	1	1
1418	N87							32		25		10				67	0	67
1419	N87.1							2								2	0	2
1420	N88							4		1						5	0	5
1421	N89		1			1		1								3	0	3
1422	N89.2							1								1	0	1
1423	N90.6							1								1	0	1
1424	N90.7					1										1	0	1
1425	N91							1								1	0	1
1426	N91.1									1						1	0	1
1427	N92					2		478	1	273		58				811	1	812
1428	N92.0							4		3						7	0	7
1429	N92.1							1		1		1				3	0	3
1430	N92.3							12		1						13	0	13
1431	N93					1		40		12						53	0	53
1432	N93.2							1								1	0	1
1433	N94							20		3						23	0	23
1434	N94.4							2								2	0	2
1435	N94.6							1								1	0	1
1436	N95							4		7		4	1			15	1	16
1437	N95.1							1								1	0	1
1438	N97							2		2			1			4	1	5
1439	N99.8							1								1	0	1
1440	N99.89											1				0	1	1
Gr XIV. Sëmundjet e sistemit urogenital (N00-N99)		23	19	103	79	136	71	1477	668	1654	1783	2228	2575	0	0	5621	5195	10816
1441	O00							16								16	0	16
1442	O01							4								4	0	4
1443	O01.19							2								2	0	2
1444	O02							60		3						63	0	63
1445	O02.0							1								1	0	1
1446	O02.1							397		2						399	0	399
1447	O03							419		22						441	0	441
1448	O03.0							20								20	0	20
1449	O030							1								1	0	1
1450	O04							104								104	0	104
1451	O05							174		1						175	0	175
1452	O06							2								2	0	2
1453	O10							164								164	0	164
1454	O12.0							3								3	0	3
1455	O12.1							9								9	0	9
1456	O14							29								29	0	29
1457	O2.1							1								1	0	1
1458	O20							3		1						4	0	4
1459	O20.0					2		376		1						379	0	379
1460	O20.2							1								1	0	1
1461	O21							54								54	0	54
1462	O21.0							6								6	0	6
1463	O21.1							3								3	0	3
1464	O23							37								37	0	37
1465	O34.3							19								19	0	19
1466	O35							10								10	0	10
1467	O36.0							36								36	0	36
1468	O42							3								3	0	3
1469	O42.0							13								13	0	13
1470	O46							1								1	0	1
1471	O47							2								2	0	2
1472	O50.0							1								1	0	1
1473	O60							2								2	0	2
1474	O67							4								4	0	4
1475	O67.0							5								5	0	5
1476	O70							2								2	0	2
1477	O70.0							1								1	0	1
1478	O71.8							2								2	0	2
1479	O72.3							1								1	0	1
1480	O80							2421		2						2423	0	2423
1481	O80.0							3745		1						3746	0	3746
1482	O80.1							3								3	0	3
1483	O80.2							2								2	0	2
1484	O81							7								7	0	7
1485	O81.1							18								18	0	18
1486	O82							1548		2						1551	0	1551
1487	O82.0							821								821	0	821
1488	O82.1							1138								1138	0	1138
1489	O83							42								42	0	42
1490	O83.3							1								1	0	1
1491	O83.6							1								1	0	1
1492	O83.9							187								187	0	187
1493	O86							23								23	0	23
1494	O87.0							1								1	0	1
1495	O90							24								24	0	24
1496	O90.0							1		1						2	0	2
1497	O90.3							1								1	0	1
1498	O92							1								1	0	1
1499	O92.1							6								6	0	6
1500	O99.0							10		5						15	0	15
Gr XV. Shtazënia, lindja dhe lehonja (O00-O99)		0	0	0	0	2	0	11990	0	41	0	0	0	0	0	12033	0	12033
1501	P03							1								1	0	1
1502	P05		1	1												1	1	2
1503	P07		1													1	0	1
1504	P11					1										0	1	1
1505	P21		1													1	0	1
1506	P22		6	4												6	4	10
1507	P22.1		2	4												2	4	6
1508	P23			1												0	1	1
1509	P24			1												0	1	1
1510	P24.3			1												0	1	1
1511	P24.9			1												0	1	1
1512	P36		7	5												7	5	12
1513	P36.0			1												0	1	1
1514	P36.5			2												0	2	2
1515	P36.9			2												0	2	2
1516	P38		1													1	0	1
1517	P39		5	5												5	5	10
1518	P39.1		1	3		1										1	4	5
1519	P39.3		1	3												1	3	4
1520	P39.8		2	1												2	1	3
1521	P52			3												0	3	3
1522	P54			1												0	1	1
1523	P58		4	11														

[illegible]

1680	R77.0								1	1		2	1				1	3	4
1681	R81.8											4	4	19			1	0	1
1682	R81								2		3	5	1	7			4	23	27
1683	R81.8																6	12	18
1684	R82.1								1								1	0	1
1685	R86.0												1				1	0	1
1686	R99								2	2	3	3	7	9			12	14	26
Gr XVIII. Simptomet, shenjat, analizat dhe konstatimet abnormale klinike dhe laboratorike të paklasifikuara (R00-R99)		32	42	305	334	216	238	368	226	188	216	246	264	1	0	1356	1320	2676	
1687	S00			8	8	4	7	4	19	4	7	2	11			22	52	74	
1688	S00.1						5	9			2		1			0	17	17	
1689	S00.9						1									0	1	1	
1690	S01	1	4	6	2	10	10	24	4	11	5	9				25	61	86	
1691	S01.0							1								0	1	1	
1692	S01.1						1	1		1		1	1			3	2	5	
1693	S01.8								1							0	2	2	
1694	S02	1				1		7		1	1	1				1	10	11	
1695	S02.2					2		1	1							3	1	4	
1696	S03					1		2				1				0	4	4	
1697	S030					1										1	0	1	
1698	S04							1								0	1	1	
1699	S04.0										2					0	2	2	
1700	S05							2			1	1				3	1	4	
1701	S05.0				4	2	2		2				4			2	12	14	
1702	S05.1			2	2		4	4				1	3			3	13	16	
1703	S05.8										1					0	1	1	
1704	S06			1	1	1					1					2	2	4	
1705	S06.1						1					1				1	2	3	
1706	S06.4											1				1	0	1	
1707	S06.5												1			0	1	1	
1708	S07						1		2							0	3	3	
1709	S10					2	2	6	1	2						3	10	13	
1710	S12										1					0	1	1	
1711	S13.1							1								1	0	1	
1712	S13.5								1							0	1	1	
1713	S17									1						1	0	1	
1714	S20				1			4	7	2	1		3			6	12	18	
1715	S20.0										1	1				1	1	2	
1716	S20.20												1			0	1	1	
1717	S21			1					1		1					1	2	3	
1718	S21.0								1							0	1	1	
1719	S22							1	6	4	1	4	6			9	13	22	
1720	S22.0				1			1			1					3	1	4	
1721	S22.01									2		1				2	0	2	
1722	S22.4										1					0	1	1	
1723	S22.8										1					0	1	1	
1724	S23								1			1				1	1	2	
1725	S27.2									1						1	0	1	
1726	S29												1			0	1	1	
1727	S30							2	1		2					2	3	5	
1728	S30.0								1	1						1	1	2	
1729	S30.1								1							0	1	1	
1730	S31								5				1			0	6	6	
1731	S31.1												4			0	4	4	
1732	S32							3	6	3	5	4	3			10	14	24	
1733	S32.0							2	1	1	1	2	1			5	2	7	
1734	S32.2								1							0	1	1	
1735	S32.5								2							0	2	2	
1736	S33								1		1					0	2	2	
1737	S36.1							1								0	1	1	
1738	S37						1									1	0	1	
1739	S37.0											1				1	0	1	
1740	S37.2							2								0	2	2	
1741	S39.04										1					0	1	1	
1742	S40										1					0	1	1	
1743	S40.0					1	1	1				3				4	2	6	
1744	S40.1			2	1		1	2	1	1		6	1			11	4	15	
1745	S40.2											1				1	0	1	
1746	S41							1								1	0	1	
1747	S41.1							1								0	1	1	
1748	S42			1	2	8	10	24	6	3	5	2				13	38	61	
1749	S42.0			1		1	2	5	8		2	1				14	7	21	
1750	S42.1					1		1								0	2	2	
1751	S42.2					1	1	5		1	3					4	7	11	
1752	S42.3			1												1	0	1	
1753	S42.3							1		2			1			0	2	2	
1754	S42.4					1		6								0	7	7	
1755	S42.43				1											0	1	1	
1756	S43			1		1	4	7	1		2	2				8	10	18	
1757	S43.0			1		1										1	1	2	
1758	S43.1			1		1				1						0	1	1	
1759	S45							1			1					2	0	2	
1760	S50							1	1							1	1	2	
1761	S51															0	1	1	
1762	S51.8								1							0	1	1	
1763	S52			1	1	5	4	2	17	9	4	1	2			18	28	46	
1764	S52.0			1			2	2	9	2	3	3				7	15	22	
1765	S52.1												1			0	1	1	
1766	S52.2				1				1							1	1	2	
1767	S52.3								1							0	1	1	
1768	S52.4					2		2	2	2	2					2	6	8	
1769	S52.5				1	1	1	2	2	2	2					4	5	9	
1770	S52.6							1								0	1	1	
1771	S52.7									1						1	0	1	
1772	S521				1											1	0	1	
1773	S53				1	1	1	3		2						2	6	8	
1774	S53.0									1						0	1	1	
1775	S54.0					1		1								0	2	2	
1776	S50			1		4	5	7	1	6		4				6	22	28	
1777	S60.0											1				0	1	1	
1778	S60.1								1							0	1	1	
1779	S61			1					3			1				1	4	5	
1780	S61.0							1				1				0	1	1	
1781	S61.1							1	2	1	1					2	3	5	
1782	S62				1			6	8	1	1		1			8	10	18	
1783	S62.0							2	6							2	6	8	
1784	S62.12								1							0	1	1	
1785	S62.3								1							0	1	1	
1786	S62.6								1							0	1	1	
1787	S63								1							0	1	1	
1788	S68															0	1	1	
1789	S70					3		6	4	5	18	10				22	24	46	
1790	S70.0				1	1		1	3	5	3	2				7	9	16	
1791	S70.2					2										0	2	2	
1792	S71							2			1					1	2	3	
1793	S71.0										1					1	4	5	
1794	S72			2	1	2	1	4	4	11	11	15	86	48		103	82	185	
1795	S72										1					3	0	3	
1796	S72.0				1			4	1	14	17	5	72	34		91	57	148	
1797	S72.1								2				14	6		14	8		

1819	S82.3								4	4		2					0	6	6
1820	S82.5								4	3	2	3					6	8	14
1821	S82.6								2	4	1						3	6	9
1822	S82.7								2		1	2					2	2	4
1823	S82.83								1								1	0	1
1824	S82.9									1							0	1	1
1825	S83					1			4	7	1	1					5	9	14
1826	S83.02										2						2	0	2
1827	S83.2								4								4	0	4
1828	S84									1							0	1	1
1829	S84.2					1											1	0	1
1830	S86									4	1	4	1	4			2	12	14
1831	S88.0								3	6		3		1			3	10	13
1832	S90										3	1					5	1	6
1833	S90.0								2	3			1				3	3	6
1834	S91									1							0	1	1
1835	S92					1			1	3	2		4				4	7	11
1836	S92.0								1		3				1		0	5	5
1837	S92.1										3						0	1	1
1838	S92.3											1					1	0	1
1839	S93										1	1	1				1	2	3
1840	S93.0										1	1			1		1	2	3
1841	S95										1						0	1	1
1842	S96					1											0	1	1
1843	S98								1								1	0	1
1844	S98.0													1			0	1	1
1845	S99										1			1			1	1	2
1846	T07										1		2		1		0	4	4
1847	T10					1					1						0	2	2
1848	T14								1								1	0	1
1849	T14.7										1						0	1	1
1850	T14.9										1						1	0	1
1851	T14.91									6	3	1			1		7	4	11
1852	T15					1			1	1				2			1	3	4
1853	T15.0										1				1		1	1	2
1854	T16													1	1		0	1	1
1855	T17		1								1	1	1				1	3	4
1856	T17.0										4						0	4	4
1857	T17.1										1						0	1	1
1858	T18										5		1				0	6	6
1859	T18.3			1													1	0	1
1860	T20			1	4			1	3				2				4	7	11
1861	T22			1				1		1							0	3	3
1862	T24																0	1	1
1863	T26					1	1	1		1							1	3	4
1864	T30												1				1	0	1
1865	T30.0			1					1								2	0	2
1866	T31			1													1	0	1
1867	T36									1							0	1	1
1868	T38				1												0	1	1
1869	T39			2	2	1				1							3	3	6
1870	T40				1												0	1	1
1871	T42			2	1	2			3	2							7	3	10
1872	T43			1	1												1	1	2
1873	T44			1													1	0	1
1874	T45				1	2											2	1	3
1875	T46			4	1												4	1	5
1876	T47.9			1													1	0	1
1877	T48												1				1	0	1
1878	T49								1								1	0	1
1879	T49.1								1								1	0	1
1880	T50				1				2	1			1				3	2	5
1881	T50.9			2	1					1							2	2	4
1882	T51					1				4							1	4	5
1883	T52				1												0	1	1
1884	T53				2												2	0	2
1885	T54					1			1								2	0	2
1886	T55		1	4	1					1							4	3	7
1887	T60			1							1						2	0	2
1888	T63								2				3	2			4	3	7
1889	T63.0					1		1	1	2	2			1			4	4	8
1890	T63.3							1	2		1				1		6	1	7
1891	T65								1								1	0	1
1892	T67							1									0	1	1
1893	T68			1													1	0	1
1894	T75				1												0	1	1
1895	T75.4								1	1							1	1	2
1896	T78				1						1						3	1	4
1897	T78.0					2											2	0	2
1898	T78.4								6	5	3	2	3	1			12	8	20
1899	T78.40											2	2				2	2	4
1900	T79.2									1				1			1	1	2
1901	T82.7								1								1	0	1
1902	T88								1								1	0	1
1903	T88.7									1		1					0	2	2
Gr XIX. Lëndimet, helmimet dhe disa nga pasojat tjera të shikaktuara nga faktorët e jashtëm (S00-T98)		0	6	51	55	51	112	201	459	153	178	299	212	2	0	751	1022	1773	
1904	V01							1									0	1	1
1905	V03								1								1	0	1
1906	V07.1											1	1				1	1	2
1907	V10									1							0	1	1
1908	V12									1							0	1	1
1909	V17									1							0	1	1
1910	V43				1			1	1	4							1	6	7
1911	V43.5													1			0	1	1
1912	V44																1	0	1
1913	V47					3	6	11	16	1	9	1	2				16	33	49
1914	V54							1									1		1
1915	V80.0									1							0	1	1
1916	V89.2													1			0	1	1
1917	V93							2									2	0	2
1918	V99		5	2	28	27	55	73	385	744	83	116	33	52			589	1014	1603
1919	W10									4				1			0	2	2
1920	W26																0	4	4
1921	W27									1							0	1	1
1922	W30							1									0	1	1
1923	W47				1	2				3		1					2	5	7
1924	W50									2							0	2	2
1925	W54				1			1	2					1			2	3	5
1926	W55								1			1					0	2	2
1927	W57				1	1											1	1	2
1928	W87					1											0	1	1
1929	W99								2		1						3	0	3
1930	X20									5	2	2					2	7	9
1931	X29								1		2						3	0	3
1932	X49					1											1	0	1
1933	X61									2							0	2	2
1934	X64					1			10	7	2	2		1			13	10	23
1935	X68																		

1954	213																	0	1	1
1955	230									1								1	0	1
1956	230.1									5								5	0	6
1957	231									29								29	0	29
1958	233									2								2	0	2
1959	234	1								1580	1	7		2				1590	1	1591
1960	234.0									9								9	0	9
1961	234.3									1								1	0	1
1962	234.8									1	1							1	0	1
1963	235									1495	1							1496	0	1496
1964	235.0									1								1	0	1
1965	235.1									1								1	0	1
1966	235.8									205								205	0	205
1967	239	1								24	2							27	0	27
1968	240			1						90	1	50		13				154	1	155
1969	242													1				1	0	1
1970	245													1				1	0	1
1971	247				1	1				4	12	2	1	1	1			8	15	23
1972	249.0									4				4				4	4	8
1973	276.0																	0	4	4
1974	285						4							2				2	0	2
1975	285.3													1				1	0	1
1976	287													1				1	0	1
1977	288.8									1				1				3	0	3
1978	289										1	1	1	1				1	2	3
1979	290									2		1	1	1	1			4	1	5
1980	290.12											1		1				2	0	2
1981	290.2												1		1			0	2	2
1982	290.78										1							0	1	1
1983	290.79										2							0	2	2
1984	291				2													0	2	2
1985	292														1			0	1	1
1986	292.8											1						1	0	1
1987	293.0											1						1	0	1
1988	293.2											1						1	0	1
1989	295									1	2	4	7	12				10	16	26
1990	295.0				1					1								3	9	12
1991	295.1												2	6	6			6	8	14
1992	295.2												1		1			0	2	2
1993	295.4													1				0	1	1
1994	295.5										1		3	6	2			6	6	12
1995	295.8														2			0	2	2
1996	295.81														1			0	1	1
1997	296														2			2	0	2
1998	296.1											3	5	18	9			21	14	35
1999	296.64														1			1	0	1
2000	296.9														1			1	0	1
2001	298									3	10			1	2			5	11	16
2002	298.0									1	1			1	3	1		4	3	7
2003	298.8													1				0	1	1
2004	299																	0	0	0
Gr XXI. Faktorët që ndikojnë në gjend.shënd. dhe kontakti me shërbim shëndetësor (Z00-Z99)		635	656	2	4	1	5	3463	31	77	29	73	47	0	0	4251	772	5023		
Panjohur				2	1	2	1	33	4	10	12	12	10			59	28	87		
TOTALI (A00-Y98)		340	432	2579	3286	1841	2352	19226	6565	8051	9278	14367	14640	33	13	46437	36566	83003		
TOTALI (A00-Z99)		975	1088	2581	3290	1842	2357	22689	6596	8128	9307	14440	14687	33	13	50688	37338	88026		
TOTALI		975	1088	2583	3291	1844	2358	22722	6600	8138	9319	14452	14697	33	13	50747	37366	88113		

Morbiditeti i regjistruar në Kujdesin Dytësor Shëndetësor (Spitalet Rajonale) sipas grupeve të diagnozave në Kosovë për periudhën Janar-Dhjetor 2023

Nr	Diagnoza	Grup mosha														Total		
		<1		1-5		6-14		14-49		50-64		65+		Pa njohur				
		Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	Femra	Meshkuj	N
Gr I.Sëmundjet infektive dhe parazitare (A00-899)		48	62	661	829	281	392	365	331	152	93	151	111	8	9	1666	1827	3493
Covid 19		0	0	1	0	1	1	14	30	18	18	54	111	0	0	88	160	248
Gr II. Tumoret (C00-D48)		1	0	3	4	14	19	324	236	239	202	264	411	2	0	847	872	1719
Gr III. Sëmundjet e gjakut dhe organeve hemopoetike dhe çrregullimet e imunitetit (D50-D89)		19	14	90	129	10	23	333	439	1117	1696	2347	2546	0	0	3916	4847	8763
Gr IV. Çrregullimet Endokrine, të ushqyeshmërisë dhe metabolizmit (E00-E90)		2	7	14	17	10	11	83	47	313	291	841	564	0	0	1263	937	2200
Gr V. Çrregullimet psikike dhe të personalitetit (F00-F99)		0	4	2	1	3	7	158	199	114	142	44	54	0	0	321	407	728
Gr VI. Sëmundjet SNQ (G00-G99)		0	2	14	19	30	22	78	57	51	74	102	99	0	0	275	273	548
Gr VII. Sëmundjet e syrit (H00-H59)		0	2	9	12	39	18	196	193	371	360	660	594	0	0	1275	1179	2454
Gr VIII. Sëmundjet e veshit dhe procesit mastoid (H60-H95)		2	5	3	8	7	4	36	13	31	9	34	36	0	0	113	75	188
Gr IX. Sëmundjet e sistemit të qarkullimit të gjakut (I00-I99)		0	2	0	2	0	0	437	617	1762	2544	5087	4850	0	0	7286	8015	15301
Gr X. Sëmundjet e sistemit të frymëmarrjes (J00-I99)		145	179	1040	1341	718	868	583	499	445	498	1028	1081	4	2	3963	4468	8431
Gr XI. Sëmundjet e sistemit të tretjes (K00-K99)		13	13	202	307	211	329	1816	1315	1011	894	686	941	0	0	3939	3799	7738
Gr XII. Sëmundjet e lëkurës dhe indit nënëkukur (L00-L99)		3	5	35	41	21	39	139	232	61	64	30	35	16	2	305	418	723
Gr XIII.Sëmundjet e sistemit lokomotor dhe indit lidhor (M00-M99)		0	1	10	4	22	39	195	187	236	79	234	94	0	0	697	404	1101
Gr XIV. Sëmundjet e sistemit urogjenital (N00-N99)		23	19	103	79	136	71	1477	668	1654	1783	2228	2575	0	0	5621	5195	10816
Gr XV. Shtatzënia, lindja dhe lehonja (O00-O99)		0	0	0	0	2	0	11990	0	41	0	0	0	0	0	12033	0	12033
Gr XVI. Gjendjet e caktuara që rrjedhin nga periudha perinatale (P00-P96)		43	59	1	4	1	0	1	0	0	0	0	0	0	0	46	63	109
Gr XVII. Keqformimet e lindura, deformitetet dhe anomalitë kromozomale (Q00-Q99)		4	8	5	68	6	74	13	14	3	3	2	2	0	0	33	169	202
Gr XVIII. Simptomët, shenjat, analizat dhe konstatimet abnormale klinike dhe laboratorike të paklasifikuara gjerë (R00-R99)		32	42	305	334	216	238	368	226	188	216	246	264	1	0	1356	1320	2676
Gr XIX. Lëndimet, helmimet dhe disa nga pasojat tjera të shkakut nga faktorët e jashtëm (S00-T98)		0	6	51	55	51	112	201	459	153	178	293	212	2	0	751	1022	1773
Gr XX. Shkaktarët e jashtëm të morbiditetit dhe mortalitetit (V01-Y98)		5	2	30	32	62	85	419	803	91	134	36	60	0	0	643	1116	1759
Gr XXI. Faktorët që ndikojnë në gjend.shënd. dhe kontakti me shërbim shëndetësor (Z00-Z99)		635	656	2	4	1	5	3463	31	77	29	73	47	0	0	4251	772	5023
Panjohur				2	1	2	1	33	4	10	12	12	10			59	28	87
TOTALI (A00-Y98)		340	432	2579	3286	1841	2352	19226	6565	8051	9278	14367	14640	33	13	46437	36566	83003
TOTALI (A00-Z99)		975	1088	2581	3290	1842	2357	22689	6596	8128	9307	14440	14687	33	13	50688	37338	88026
TOTALI		975	1088	2583	3291	1844	2358	22722	6600	8138	9319	14452	14697	33	13	50747	37366	88113