

Morbiditeti i regjistruar në Kujdesin Tretësor Shëndetësor - (QKUK) në Kosovë për periudhën Janar-Dhjetor 2023

Nr.	DIAGNOZA	Grupmosha														Total		Gjithsej
		<1		1-5		6-14		14-49		50-64		65+		Pa njohur		Femër	Meshkuj	
		Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj			
1	A01					1		2								0	3	3
2	A02							3	1							3	1	4
3	A02.0			2	2	4	1	3								9	3	12
4	A02.9		2			2	6	12	3	1						17	9	26
5	A03							2			1					2	1	3
6	A03.0											1				1	0	1
7	A04				2	1		2	1	1						3	4	7
8	A04.0						1									0	1	1
9	A04.7									2	1					1	2	3
10	A04.8			1				1								1	1	2
11	A05			4	2	4		12	16	3	2	2				25	20	45
12	A05.0	1	23	20	5	12	1	1								29	34	63
13	A05.9		1	1	4	5	3									8	6	14
14	A07.1					1	1									1	1	2
15	A08															0	1	1
16	A08.0		4	16	28	2	2									18	34	52
17	A08.4						2									1	2	3
18	A08.8				1	1										0	1	1
19	A08.9															1	0	1
20	A09	3	3	30	45	23	23	112	114	26	24	33	21			227	230	457
21	A09.0	59	93	442	643	94	117	14	11							609	864	1473
22	A09.0			1												1	0	1
23	A09.1			1												1	1	2
24	A09.4			1		1										2	0	2
25	A09.8								1							0	1	1
26	A09.9	1														1	0	1
27	A10.0				2					1						0	4	4
28	A15							13	27	8	14	28	28			49	69	118
29	A15.0			1		1	2	8	3	4	5	3				11	16	27
30	A15.3							3	1	1	1	1				4	3	7
31	A15.6							3	3	3	3	2				3	8	11
32	A16	1						8	7	11	12	9	13			29	32	61
33	A16.0							5	1	1	2	1	2			7	5	12
34	A16.9											1				1	0	1
35	A17							1								0	1	1
36	A17.0			1		1						1				0	4	4
37	A17.8					1	1									1	1	2
38	A17.82					3	2						1			2	4	6
39	A18								1	1	1	1				2	1	3
40	A18.01							1	1	1	1	1	2			3	4	7
41	A18.1											2	1			2	1	3
42	A18.11							1								1	0	1
43	A18.2							2		1			1			3	1	4
44	A18.8							1								1	0	1
45	A18.84												1			0	1	1
46	A21															1	0	1
47	A21.9				1		1		1	1						2	2	4
48	A23								1	2						1	2	3
49	A23.9							3	1	2	2					5	3	8
50	A26												1			0	1	1
51	A27								2	2	1					2	3	5
52	A27.0											1				1	0	1
53	A32.12								2							0	2	2
54	A38					1										1	1	2
55	A38.81								1							0	1	1
56	A38.9			1	1											1	1	2
57	A39.0				1											0	1	1
58	A39.9							1								1	0	1
59	A40.0				1											0	1	1
60	A41	1						5	10	11	17	23	35			40	62	102
61	A41.0							2	1	3	3	10	6			15	10	25
62	A41.01			1						1						2	0	2
63	A41.1										1					0	1	1
64	A41.51												1			1	0	1
65	A41.8				1											0	1	1
66	A41.9	1	1	5	5	3	3	15	9	38	20	61	52			123	90	213
67	A42.9															1	0	1
68	A46							2	13	11	12	19	15			32	41	73
69	A46.0					2		3		5	1	12	1			22	2	24
70	A48.0										1		1			0	2	2
71	A49								1	2	2	3				3	5	8
72	A49.0		1									1	1			1	2	3
73	A51											1				0	1	1
74	A54										1					0	1	1
75	A55								1							0	1	1
76	A60.01							1								0	1	1
77	A61												1			0	1	1
78	A63.0								5		1					0	6	6
79	A69												1			1	0	1
80	A69.2							2	1							2	1	3
81	A81															1	0	1
82	A81.2								1				1			1	0	1
83	A84									1						0	1	1
84	A84.0							1								1	0	1
85	A87			2	3	5	14	1	3							8	20	28
86	A87.0			5	3	6	10		2							11	15	26
87	A87.8					1										1	0	1
88	A87.9				1		6									0	7	7
89	A89			1												1	0	1
90	A97						1									0	1	1
91	A97.0					1										1	0	1
92	A98.5										2					0	2	2
93	B00								1							0	1	1
94	B00.1															1	0	1
95	B00.2			1	1				1							1	1	2
96	B00.3				2		1		2			1				1	5	6
97	B00.4			2							1					2	1	3
98	B00.52										1					0	1	1
99	B00.9				1		1		1							0	3	3
100	B01		3	37	44	8	15	5	6					1		50	69	119
101	B01.11						1									0	1	1
102	B01.8															1	0	1
103	B01.9				1											1	0	1
104	B02	1				2		1	2	2	1	3	3	4		7	12	19
105	B02.0				1			1				1	5			7	1	8
106	B02.1																	

141	B27.9	1		2	4	6	1	1								10	5	15
142	B27.90			1	4	2	1									3	5	8
143	B28.9						1									0	1	1
144	B32									1						0	1	1
145	B33								1							0	1	1
146	B34.9	1							1	1						2	1	3
147	B35								5	2	1		3			2	9	11
148	B35.0		3	1	1	11	1	4								5	16	21
149	B35.1								1	1			2			1	3	4
150	B35.3												2			0	2	2
151	B35.4							1	2	1	1		1			2	4	6
152	B36										1		1			0	2	2
153	B36.0							1					1			2	0	2
154	B37							1	1	2			3			3	4	7
155	B37.2							1			1					1	1	2
156	B37.5				1											1	0	1
157	B37.7						1					2	1			2	2	4
158	B37.8										1	1	1			1	2	3
159	B37.81							1	1			1	2			2	3	5
160	B37.9											2				2	0	2
161	B40										1					1	0	1
162	B44							2	1							1	2	3
163	B44.0										1					0	1	1
164	B44.81							1								1	0	1
165	B50							1								1	1	2
166	B50.0										1		1			0	1	1
167	B50.9							1								0	1	1
168	B55											1				1	0	1
169	B55.9									1						0	1	1
170	B58								1							1	0	1
171	B58.0							1								0	1	1
172	B58.9							2		1						3	0	3
173	B67					1		1	1	3						3	2	5
174	B67.0						1	2								1	2	3
175	B67.2										2					0	2	2
176	B67.8					1		1								0	2	2
177	B67.90										1					0	1	1
178	B68		1													1	0	1
179	B77						1				1					1	1	2
180	B82.9							3								3	1	4
181	B85.0				1	1										1	1	2
182	B86			1					5	1	2	2	4			4	11	15
183	B86.0	3	2	12	17	5	6	10	2	3		9	3			42	30	72
184	B86.8								1							0	1	1
185	B90.0			1												0	1	1
186	B90							3	2	7	8	13	17			23	27	50
187	B90.0								1				1			0	2	2
188	B90.8								1	1			1			1	2	3
189	B90.8										1					0	1	1
190	B90.9									1	6	2	7			3	13	16
191	B91.9						1									0	1	1
192	B95.2								2							2	0	2
193	B95.61					1										0	1	1
194	B95.62							1	1							0	1	1
195	B95.8							1								1	0	1
196	B96		1						3		1					1	4	5
197	B96.2				1	1						1				2	1	3
198	B96.20			1												2	0	2
199	B96.8							1	1							1	1	2
200	B96.81						1									0	1	1
Gr I.Sëmundjet infektive dhe parazitare (A00-B99)		73	109	619	868	188	266	301	349	180	195	276	271	0	0	1637	2058	3695
201	U07.1	7	4	1	4	2	1	11	9	19	16	24	28			64	62	126
202	U07.2										1					0	1	1
203	U07.7												1			0	1	1
204	U07.9											1				1	0	1
205	U073											1				1	0	1
206	U09.9					1					1	2	1	2		3	4	7
207	C00	7	4	1	4	3	1	11	9	20	19	27	31	0	0	69	68	137
208	C01							2			1	6	11			6	12	18
209	C02										1		2			4	0	4
210	C02.2															1	0	1
211	C02.2							1								0	1	1
212	C03.9					1					1	1				1	2	3
213	C04												1			0	1	1
213	C05										1		1			0	2	2
214	C06												1			0	1	1
215	C06.9												2			0	2	2
216	C07							1		1	6	2	2			4	8	12
217	C09							1		1						2	1	3
218	C09.9									2						2	0	2
219	C10			1				2		2						2	1	3
220	C11					1		2	1	1	1		3			3	6	9
221	C11.5											1				1	0	1
222	C11.51												1			0	1	1
223	C11.9												1			0	2	2
224	C13							1	1				1			1	2	2
225	C14												1			0	1	1
226	C15							3	2	6	1	4	3			13	6	19
227	C15.9							1		1	3		2			2	5	7
228	C16							11	14	14	27	11	32			36	73	109
229	C16.0										1					0	1	1
230	C16.1											2				2	0	2
231	C16.7							1				1				2	0	2
232	C16.9							3	1	3	3	3	13			9	17	26
233	C17									1	1		1			1	2	3
234	C17.0												1			0	1	1
235	C17.1												1			0	1	1
236	C17.2									1						1	0	1
237	C17.3							1								1	0	1
238	C18					1		10	7		14	27	12	23		36	60	86
239	C18.0			2						1	1	4	2			5	3	8
240	C18.1												1			1	0	1
241	C18.2							1	2		2	1	1			2	5	7
242	C18.3											1				1	0	1
243	C18.4							1			1					2	0	2
244	C18.6										2	2				2	2	4
245	C18.7							4	2	2	2	5	5			11	9	20
246	C18.9									2	2	3	2			5	4	9
247	C19		1						2	9	15	9	16			18	34	52
248	C19.44								1							0	1	1
249	C20		1					17	8	28	33	32	50			77	92	169
250	C20.0										1					0	1	1
251	C21											1				1	1	2
252	C21.1							1		1			1			2	0	2
253	C22		1					1	2	3	6	4	4			8	13	21
254	C22.0							2			2	2				4	2	6
255	C22.1							1					1			1	1	2
256	C22.3									2						2	0	2
257	C22.8											1	2			1	2	3
258	C22.9							1		1	1	1	1			3	2	5
259	C24									1						0	1	

280	C34.1												1					0	1	1
281	C34.11																	0	2	2
282	C34.3																	1	0	1
283	C34.5												4	12	6	25		10	37	47
284	C34.90							1	1	2		7	1	15				4	23	27
285	C34.91											1						0	1	1
286	C34.92												1					0	1	1
287	C37							1										1	0	1
288	C38													1				0	1	1
289	C38.1											3						0	3	3
290	C40							1	1	2								3	1	4
291	C40.0	1	1		5	7	4	1	1									9	11	20
292	C40.1				2													2	0	2
293	C41											3		1	1			1	4	5
294	C41.0	1	2	6	30	12	41	6	12									25	85	110
295	C41.1				1			1	2			1						1	4	5
296	C41.3							1										0	1	1
297	C41.5									3	1							1	3	4
298	C42.2				1													0	1	1
299	C43							13	9	9	35	15	26					37	70	107
300	C43.9											1	2					1	2	3
301	C43.9												1					0	1	1
302	C44				1	2	8	18	15	25	32	59	1					57	104	161
303	C44.0											1						1	0	1
304	C44.1							1										0	1	1
305	C44.2										1	1						1	1	2
306	C44.3									3	1	8	20	37				21	48	69
307	C44.9										1		3					0	4	4
308	C44.91												1					0	1	1
309	C45							1	2	1				1				2	2	4
310	C45.0									1	1							8	9	17
311	C45.9									1		2						0	3	3
312	C45.90											1						1	0	1
313	C46							1	2	4	4	1						6	6	12
314	C46.0				1	2	1											2	2	4
315	C47											1						1	0	1
316	C48							1		1	1	1	1					3	2	5
317	C48.1							1										1	0	1
318	C48.2							2		1		5	1					8	1	9
319	C49	1						2	8		3	4						7	11	18
320	C49.0				1			1			1							1	3	4
321	C49.1							2		1								0	3	3
322	C49.2							3	1									1	3	4
323	C49.21							2										0	2	2
324	C49.3										1							0	1	1
325	C49.4										1							1	0	1
326	C49.5							1										1	0	1
327	C49.9								1	1								1	1	2
328	C50							98	4	133	8	90	5					321	17	338
329	C50.1						1											0	1	1
330	C50.2									2								2	0	2
331	C50.3							1										1	0	1
332	C50.9							2		5		1						8	0	8
333	C50.91											1						1	0	1
334	C50.919										1							1	0	1
335	C51										2							2	0	2
336	C51.9											5						5	0	5
337	C51.9											1						1	0	1
338	C52							1										1	0	1
339	C52.9											1						1	0	1
340	C53							41		27		21						89	0	89
341	C53.0									1								1	0	1
342	C53.1							2		3		5						5	0	5
343	C53.9							7		5		6						18	0	18
344	C54							7		31		20						58	0	58
345	C54.1							5		18		14						37	0	37
346	C54.9										1							3	0	3
347	C55							2		1		2						5	0	5
348	C56							12		19	1	16						47	1	48
349	C56.1									1								1	0	1
350	C56.9							5	1	10	1	6						21	2	23
351	C57								2	1	1			1				1	4	5
352	C57.9							1										1	0	1
353	C60												6					0	6	6
354	C61								2			5	29					0	36	36
355	C62								69	4	7		1					4	77	81
356	C62.9								1									0	1	1
357	C63.0								1									0	2	2
358	C63.2								2									0	2	2
359	C64										3	3	3	8				6	11	17
360	C64.0					2												0	2	2
361	C64.9	1		3								3						7	0	7
362	C65				1	2	1	5	1	11	4	45						7	63	70
363	C66							1				3						3	1	4
364	C67							2	1	2	13	11	77					15	91	106
365	C67.9								1	2			4					0	7	7
366	C68									1	6	4	15					5	21	26
367	C70									1			1					1	1	2
368	C71							4	10	6	7	6	6					16	23	39
369	C71.0							22	20	29	32	35	26					96	86	182
370	C71.1									1			1					1	1	2
371	C71.19							1										1	0	1
372	C71.6				1		1		2									0	4	4
373	C71.9				2	1	1	1	1		1	2						4	5	9
374	C71.9											1						1	0	1
375	C72							3	1									3	1	4
376	C72.0							3	3	2	3	3	2					8	8	16
377	C72.9				1													1	0	1
378	C73							1		3	3	2						7	2	9
379	C76									3		1						4	0	4
380	C76.0											2	1					2	1	3
381	C76.2						1											0	1	1
382	C76.7							1				2						1	2	3
383	C77							1	1	1								2	1	3
384	C77.1												1					0	1	1
385	C78							1	5	2	3	3						8	6	14
386	C78.0							2	1	1	1	1						2	4	6
387	C78.1							1		1		1						0	3	3
388	C78.2							1	2	5		1						2	7	9
389	C78.6							1		1								2	0	2
390	C78.7							3	1	5	8	10	9					18	18	36
391	C79							1	1	3	5	2						4	8	12
392	C79.3							1												

567 D55								1			1					1	1	2
568 D55.0								1	1			1				1	0	1
569 D55.2								1				1				0	2	2
570 D55.9										1						0	1	1
571 D56.70											1					1	0	1
572 D57										1						0	1	1
573 D58				1												0	1	1
574 D58.0																5	5	10
575 D58.9	1		2	1	2	3		1	1	1						2	1	3
576 D59								1	1	1	2	1				4	2	6
577 D59.0									1							1	0	1
578 D59.1									1			1				1	1	2
579 D59.10									1			1				2	0	2
580 D59.3			1			2										1	2	3
581 D59.5								1								0	1	1
582 D59.9						1		2			1					1	3	4
583 D60					1											1	0	1
584 D60.3												1				0	1	1
585 D61								1			1					1	2	3
586 D61.0											1					1	0	1
587 D61.1			1								1					2	0	2
588 D61.18										1						1	0	1
589 D61.51										1						1	0	1
590 D61.8									1	1	1	1				2	2	4
591 D61.81								3	1	5	3	8	4			16	8	24
592 D61.9					1			1	1			1				2	2	4
593 D62									1			2				0	3	3
594 D63								9	13	16	24	37	65			62	102	164
595 D63.0											1					1	0	1
596 D63.1								9	3	11	5	29	11			49	19	68
597 D63.2											1					1	0	1
598 D63.3											1					0	1	1
599 D63.8											1					1	0	1
600 D63.9									1		4					5	0	5
601 D64									2	1	6	3				8	4	12
602 D64.1									1			1				1	1	2
603 D64.10			1													0	1	1
604 D64.9	4		1	2	1		1	2		20	4	32	7			60	14	74
605 D67.0											1					0	1	1
606 D67.3									1							0	1	1
607 D68.0				1			2									1	2	3
608 D68.1					1											0	1	1
609 D68.2				1		1										2	0	2
610 D68.3	1							1			1					2	1	3
611 D68.311								2								0	2	2
612 D68.4									1							1	0	1
613 D68.52											1					1	0	1
614 D68.6									1							0	1	1
615 D68.61									1							0	1	1
616 D68.69								1								1	0	1
617 D68.81									1							0	1	1
618 D68.9								1								1	0	1
619 D69			1					7	2	2						10	2	12
620 D69									1							0	1	1
621 D69.0	1		4	30	32	34	31	4	7	3		2				74	74	148
622 D69.1				1			2									0	3	3
623 D69.2							1									0	1	1
624 D69.3			1					6	6	1	4		2			8	12	20
625 D69.6			1	1				3		1	3	1				6	4	10
626 D72												1	1			1	1	2
627 D72.3												1				0	1	1
628 D72.8												1	1			1	1	2
629 D72.81											3					0	3	3
630 D72.82										1	1		2			1	3	4
631 D73								1								0	1	1
632 D73.1								3								3	0	3
633 D73.5											1					1	0	1
634 D73.89								1								1	0	1
635 D74											1					0	1	1
636 D75									3	1			2			1	5	6
637 D75.0									1							0	1	1
638 D75.1								1	1		2					1	3	4
639 D75.3									1							1	0	1
640 D75.8										1						0	1	1
641 D75.81									1							1	0	1
642 D75.89									1							0	1	1
643 D78												1				0	1	1
644 D78.2						1										0	1	1
645 D79.2						1										0	1	1
646 D80.0			1	1												1	1	2
647 D80.9					1											1	0	1
648 D81.0				1												1	0	1
649 D81.1				2												2	0	2
650 D81.61												1				1	0	1
651 D82.3											1					0	1	1
652 D83.0						6						1				0	7	7
653 D83.1												1	1			1	1	2
654 D83.2							1									1	0	1
655 D83.9							1									0	1	1
656 D84.9				1			1									1	1	2
657 D85.0					1											0	1	1
658 D85.1									1							0	1	1
659 D86								4	2			1				5	2	7
660 D86.0								2								2	0	2
661 D86.1										1		1				2	0	2
662 D86.9								1		1	1	1				3	1	4
663 D89.0					1	1	2	4								5	3	8
664 D89.9								1								1	0	1
Gr III. Sëmundjet e gjakut dhe organeve hemopoetike dhe cregullimet e imunitetit (D50-D89)																		
	37	48	140	169	58	79	107	82	90	94	208	166	0	0		640	638	1278
665 E01									1							1	0	1
666 E02											1					1	0	1
667 E03							9	1	7	4	15	4				31	9	40
668 E03.0						1										0	2	2
669 E03.1	1															1	0	1
670 E03.4											1					1	0	1
671 E03.5										1						1	0	1
672 E03.8											2					2	0	2
673 E03.9		1	2			2	15	3	31	3	17	4				65	13	78
674 E04					1		19	6	17	3	10					47	9	56
675 E04.1							4		6	2	5	1				15	3	18
676 E04.2							1		6		4	2				9	2	11
677 E04.3											1					1	0	1
678 E04.9							41	3	40	7	22	3				103	13	116
679 E042							1									1	0	1
680 E05							6	1	3	1	1					8	2	10
681 E05.0							1									1	0	1
682 E05.10											1					1	0	1
683 E05.4										1						1	0	1
684 E05.9											1					1	0	1
685 E06							3			1	1					5	0	5
686 E06.0																		

[illegible]

850 E87.5									1	1	1	1				2	1	3
851 E87.6				1			2	2		1		1				2	5	7
852 E87.8								2				1				1	2	3
853 E88		1														0	1	1
854 E88.0								1								0	1	1
855 E89												1				0	1	1
856 E89.0									1			3				4	0	4
857 E89.3									2							2	0	2
858 E89.9							1									1	0	1
859 E90.71												1				1	0	1
860 E95.0												1				1	0	1
Gr IV. Qregullimet Endokrine, të ushqyeshmërisë dhe metabolizmit (E00-E90)																		
861 F01												1				1	0	1
862 F03										2		2	1			4	1	5
863 F03.1										1						1	0	1
864 F03.9												1	1			1	1	2
865 F03.90													1			0	1	1
866 F04												1				1	0	1
867 F06										1		1				2	0	2
868 F06.0							1	1					1			1	2	3
869 F06.2							1	1			2					1	3	4
870 F06.4											1					0	1	1
871 F07												1				1	0	1
872 F07.0										1						1	0	1
873 F07.2													1			0	1	1
874 F07.9											1	1				1	1	2
875 F09							1							6		1	6	7
876 F10								1								0	1	1
877 F10.0							1	2			1					1	3	4
878 F10.2								2			3					0	5	5
879 F10.22							1									1	0	1
880 F10.3								3			1					0	4	4
881 F10.5									1							0	1	1
882 F10.9							2									2	0	2
883 F10.92							1									1	0	1
884 F11								1			1					0	2	2
885 F11.0								6								0	6	6
886 F11.2							1	4								1	4	5
887 F11.21								1								0	1	1
888 F11.3								2		1						1	2	3
889 F12.0							2	12								2	12	14
890 F12.1								1								0	1	1
891 F12.2							1									1	0	1
892 F12.2								1								0	1	1
893 F12.3								2								0	2	2
894 F12.5								3								0	3	3
895 F13.0							3									3	0	3
896 F13.2							2				1					2	1	3
897 F13.3							1				1					1	1	2
898 F13.5											1					0	1	1
899 F14.0								1								0	1	1
900 F14.3								1								0	1	1
901 F19								1								0	1	1
902 F19.0							4	33			1					4	34	38
903 F19.14													1			0	1	1
904 F19.2							2	12								2	12	14
905 F19.3							5	15								5	15	20
906 F19.5								2								0	2	2
907 F20							1	3								2	3	5
908 F20.0							45	67	10	28		1				55	96	151
909 F20.5								1								0	1	1
910 F20.9								1	1			1				2	1	3
911 F21								1								0	1	1
912 F21.0							2	1								2	1	3
913 F21.1								1								0	1	1
914 F22											1			1		0	2	2
915 F22.0							2	10								2	11	13
916 F23								1	2		1					2	2	4
917 F23.8							1									1	0	1
918 F23.0								1								0	1	1
919 F23.2								1								0	1	1
920 F23.8							13	22	3							16	22	38
921 F23.9								1	1							1	1	2
922 F25.0							3	1	1							4	1	5
923 F29											1			1		0	2	2
924 F29.0								1								0	1	1
925 F30									1							1	0	1
926 F30.0									1							1	0	1
927 F30.1							1									1	0	1
928 F31								1								0	1	1
929 F31.0							3		1							4	0	4
930 F31.1							3									3	0	3
931 F31.2							1	1	1	2						2	3	5
932 F31.3							2									2	0	2
933 F31.6							1									1	0	1
934 F32								1	2	1						2	2	4
935 F32.0								1		2						0	3	3
936 F32.1							4	1		2						4	3	7
937 F32.2							5	2					1			5	3	8
938 F32.3							1									1	0	1
939 F32.9												1				1	0	1
940 F320							1									1	0	1
941 F33													1			0	1	1
942 F33.1							3		2	1						5	1	6
943 F33.2							1									5	0	5
944 F33.3							3	3	6	2	2					11	5	16
945 F34.1									1							1	0	1
946 F35					1											1	0	1
947 F40.0							1									1	0	1
948 F41							1	1								1	1	2
949 F41.0								1								0	1	1
950 F41.2						1		2		1	2					4	2	6
951 F41.93												1				1	0	1
952 F42.0								1								0	1	1
953 F43							1					1				2	0	2
954 F43.0		1	3	1	1			2	1							4	5	9
955 F43.2								2								0	2	2
956 F43.9										1						1	0	1
957 F44							3	1	1							4	1	5
958 F44.0					1			3		1						4	1	5
959 F44.4			1													0	1	1
960 F45							2	1	3			1				6	1	7
961 F45.0				1												1	0	1
962 F45.2				1												1	0	1
963 F45.3										1						1	0	1
964 F45.9											1					0	1	1
965 F46						1										1	0	1
966 F48.1				1												1	0	1
967 F48.8								1								0	1	1
968 F49										1			1			2	0	2
969 F54.0		1		8	5	3	1	3	1							15	7	22
970 F60									1							0	1	1
971 F60.0									6		2					0	8	8
972 F60.3																		

988 F74.0	1																1	0	1
989 F79.0								1									0	1	1
990 F84.0	2	1	3	4	3	4											8	9	17
991 F80.0				1						1							1	1	2
992 F91						1											0	1	1
993 F91.0								3	1								3	1	4
994 F98.1				1													0	1	1
995 F98.8				1			1	3									4	1	5
Gr V. Cragulimet psiqie dhe te personalitet (F00-F99)	6	7	20	15	9	13	172	268	55	64	17	18	0	0			279	385	664
996 G00			1					2									0	3	3
997 G00.1			2	2	1	1	1	4	2	2	1	1	1				10	8	18
998 G00.2													1				0	1	1
999 G00.3			1					1									0	2	2
1000 G00.8					1	1	2		1								4	1	5
1001 G00.9			1		1	1						1					1	3	4
1002 G02				1													0	1	1
1003 G02.0							2										0	2	2
1004 G02.2										1							0	1	1
1005 G03								3				1					0	5	5
1006 G03.0								1									1	0	1
1007 G03.2							1										1	0	1
1008 G03.3											1						1	0	1
1009 G03.8							1										1	0	1
1010 G03.9	1	2	8	6	15	11	8	6	2		3	1					37	26	63
1011 G04						1	1	3	3	8	1	1					5	13	18
1012 G04.0						2		1									0	3	3
1013 G04.1						1											0	1	1
1014 G04.2					3			2	2	4	6	7					11	13	24
1015 G04.8			1														1	0	1
1016 G06								1									0	1	1
1017 G06.0							1	3				2					1	5	6
1018 G06.1									1	1							1	1	2
1019 G06.2								2				1					0	3	3
1020 G06.4								1									0	1	1
1021 G10									1								1	0	1
1022 G12							1				3						4	0	4
1023 G12.2								1									0	1	1
1024 G12.2.1								1									0	1	1
1025 G12.2.3							1										1	0	1
1026 G12.4								2	1								1	2	3
1027 G12.9	1	1	1	2							1						3	3	6
1028 G13.0			2			1											0	3	3
1029 G16								1									0	1	1
1030 G18								1									0	1	1
1031 G20							2		1	1	5	6					8	7	15
1032 G21								1									0	1	1
1033 G21.9									1								1	0	1
1034 G23								1									0	1	1
1035 G23.3									1								1	0	1
1036 G24									1								1	0	1
1037 G25								1		1							0	2	2
1038 G25.2												1					0	1	1
1039 G25.81										1							0	1	1
1040 G27							1										1	0	1
1041 G29								1									0	1	1
1042 G30									1	1		1					1	1	2
1043 G30.9										1	1	1					1	2	3
1044 G31										1							0	2	2
1045 G31.0				1	1												1	1	2
1046 G32								1									0	1	1
1047 G32.8							1										1	0	1
1048 G35	1				1		21	9	6	1	1						30	10	40
1049 G35.9						1											0	1	1
1050 G36								1									1	0	1
1051 G37								9	1	4							13	1	14
1052 G37.3								1									0	1	1
1053 G39.0	1		1	1													2	1	3
1054 G39.1				1													0	1	1
1055 G39.4												1					1	0	1
1056 G39.7							1	1					1				1	1	2
1057 G40		2		3		1	25	24	8	9	5	7					38	41	79
1058 G40.0			2	3	6	6											8	11	19
1059 G40.1	4	11	43	37	39	33	11	15									97	96	193
1060 G40.8				1													1	0	1
1061 G40.9				3	1	2	2	1									3	7	11
1062 G41			1														1	0	1
1063 G43							1	1									1	1	2
1064 G43.0								1									0	1	1
1065 G44								1			1						2	0	2
1066 G44.0					1												1	0	1
1067 G44.1									1								1	0	1
1068 G45									4	2	4	6					8	8	16
1069 G45.5										1							0	1	1
1070 G46										1							1	0	1
1071 G47.0								1		1							0	2	2
1072 G47.1						2											0	2	2
1073 G47.3							2	1	2								4	1	5
1074 G47.39									1								1	0	1
1075 G50									2			1					2	1	3
1076 G50.0							1		1								0	2	2
1077 G51								2	2			1					2	3	5
1078 G51.1					1												0	1	1
1079 G51.0								1									0	1	1
1080 G54								1									0	1	1
1081 G54.0							1	1									1	1	2
1082 G56							1			1		1					1	2	3
1083 G56.0							9	5	17	2	5	4					31	11	42
1084 G56.2							1	6									1	8	9
1085 G57							1			2							1	0	1
1086 G57.3										1							0	1	1
1087 G58										1	1						1	1	2
1088 G60								1	3	1	1						2	3	5
1089 G60.0						1											0	1	1
1090 G60.9						1											0	1	1
1091 G61					1	1		1	1	4	1	1	8				7	10	17
1092 G61.0							1										1	0	1
1093 G61.81									1			1					1	1	2
1094 G61.9											1	1					1	1	2
1095 G62							1	2	3	4	3	6					7	12	19
1096 G62.9							1				1						2	0	2
1097 G63										2							0	2	2
1098 G63.4									1								1	0	1
1099 G64.0								1									0	1	1
1100 G65							1										1	0	1
1101 G68.1.2												1					0	1	1
1102 G68.9				1													0	1	1
1103 G70					3			3	1		1	3					5		

1127	G83								1								0	1	1
1128	G83.4						2	2	2	1	2						3	4	7
1129	G83.9																0	2	2
1130	G86.0				1												1	0	1
1131	G9.9				1												0	1	1
1132	G91	1		6	8		2	6	3	3	5	2	3				18	21	39
1133	G91.0						1										0	1	1
1134	G91.1	1		1	4	2											4	4	8
1135	G91.9			4	7												4	7	11
1136	G93									3	3	22	12				25	15	40
1137	G93.0	1			1												1	1	2
1138	G93.1		1		1	3	2	2									3	6	9
1139	G93.2				1						1						1	1	2
1140	G93.4				1	3	3	2			1	4	12	11			17	20	37
1141	G93.40											1					0	1	1
1142	G93.6				1			2									2	1	3
1143	G93.8			1								1					2	0	2
1144	G94								1	1				1			1	1	2
1145	G95							1					1				1	1	2
1146	G95.1								1			1					1	1	2
1147	G96.1							1			1						1	1	2
1148	G99									1							0	1	1
Gr VI. Sëmundjet SNQ(000-G99)		15	25	78	93	89	87	137	144	89	71	90	103	0	0		498	523	1021
1149	H00.03					1											1	0	1
1150	H00.1			1													1	0	1
1151	H02				1	1		1		4			2				6	3	9
1152	H02.72						1										0	1	1
1153	H02.8								1								0	1	1
1154	H03							1									1	0	1
1155	H04	1		8	3		1	25	7	24	11	25	13				83	35	118
1156	H04.1										1						0	1	1
1157	H04.3				1												1	0	1
1158	H04.319				1												0	1	1
1159	H04.41					1											1	0	1
1160	H04.91												1				0	1	1
1161	H05			2													2	0	2
1162	H05.0				1												0	1	1
1163	H05.01				1				3	1		1	1				2	5	7
1164	H05.019					1											1	0	1
1165	H05.1				1												0	1	1
1166	H10	1	2			1			1								2	3	5
1167	H10.0																1	0	1
1168	H10.3				1												0	1	1
1169	H10.50	1															1	0	1
1170	H11							7	9	6	13	4	9				17	31	48
1171	H12												1				0	1	1
1172	H16									1			1				1	1	2
1173	H18											1					1	0	1
1174	H18.6						1	11	15				2				11	18	29
1175	H20				1			3	2	3		4	4				10	7	17
1176	H21									1							1	0	1
1177	H24						1										1	0	1
1178	H25							1	2	1	6	1					8	3	11
1179	H25.2																1	0	1
1180	H25.5									1	3	2					3	0	3
1181	H26			1													1	0	1
1182	H26.20											1					1	0	1
1183	H27				1												1	0	1
1184	H29												2				2	0	2
1185	H32	1															1	0	1
1186	H33							3	5	7	15	9	14				19	34	53
1187	H33.059							1									1	0	1
1188	H35		2					1	5	6	15	15	18				22	40	62
1189	H35.1	2	2														2	2	4
1190	H35.109	4															4	0	4
1191	H36											1					0	1	1
1192	H39			1													0	1	1
1193	H40							3	6	10		9	19				22	34	66
1194	H40.9												1				0	1	1
1195	H41												1				0	1	1
1196	H44												1				0	1	1
1197	H46					1		3	1		1						4	2	6
1198	H46.10								1								0	1	1
1199	H46.11							1									1	0	1
1200	H47									1							1	0	1
1201	H48							1									1	0	1
1202	H49									1	3						1	3	4
1203	H49.0											1					1	0	1
1204	H50				1	5	4	5	4	2		1	1				13	10	23
1205	H50.2	1															1	0	1
1206	H50.3		1														0	1	1
1207	H53											1					1	0	1
1208	H54										1						0	1	1
Gr VII. Sëmundjet e syrit (H00-H59)		12	8	13	11	12	7	67	61	70	70	93	91	0	0		267	248	515
1209	H60					1	1	2									3	1	4
1210	H60.5							1									1	0	1
1211	H61												1				0	1	1
1212	H61.8							1									1	0	1
1213	H65			4	1	7	8	27	15	16	9	2					56	33	89
1214	H65.0			3	1	2	1	28	16	12	10	2	7				47	35	82
1215	H65.20						2										0	2	2
1216	H65.4						1	3	3	2	1						5	5	10
1217	H66			1	1	2	1	2	2	2			1				7	5	12
1218	H66							1	1				1				1	2	3
1219	H66.009								2								0	2	2
1220	H66.1				1												0	1	1
1221	H66.43					1											1	0	1
1222	H66.5							1									1	0	1
1223	H66.90		1					1			1						1	2	3
1224	H69			1	2	3	2										4	4	8
1225	H70			3	3	2	2	4	8	1	1	1	2				11	16	27
1226	H70.0			1	6	7	5	2	1								10	12	22
1227	H70.1			5	3	2	1	1	1	1			1				9	6	15
1228	H70.9					1		1	2	1							3	2	5
1229	H70.90								1								0	1	1
1230	H71						1										1	1	2
1231	H74										1						0	1	1
1232	H80							16		2	3						18	3	21
1233	H81											1					1	0	1
1234	H81.2							1									1	0	1
1235	H82											1					1	0	1
1236	H82.0							2		1	1	1					4	1	5
1237	H90.0							1									1	0	1
1238	H90.2																1	0	1
1239	H91								1								0	1	1
Gr VIII. Sëmundjet e veshit dhe procesit mastoid (H60-H95																			

1250	20							1	4	3	3	6				7	10	17
1260	20.0		1	1				3								1	4	5
1261	20.1				1											1	0	1
1262	20.3								1							1	0	1
1263	20.8					1										0	1	1
1264	20.9						1			1	3	3				4	4	8
1265	21						54	154	228	534	387	610	1			670	1298	1968
1266	21.14															0	1	1
1267	21.4										1	3				1	3	4
1268	23															0	1	1
1269	24		1							2		1				0	3	3
1270	24.9									1						1	2	3
1271	25							5	2	7	10	15				12	27	39
1272	25.10											1				0	1	1
1273	25.13										1					1	0	1
1274	25.2								1	2	4	5				5	7	12
1275	25.5						1		4	3	7	6				12	9	21
1276	25.8									2		2				0	4	4
1277	25.9										1	1				1	1	2
1278	26						3	3	3		2	4				8	7	15
1279	26.09											1				0	1	1
1280	26.9						1	2		1						1	3	4
1281	26.99									1						0	1	1
1282	27						1		1	1	1	2				3	3	6
1283	27.0		1													1	0	1
1284	27.1								1							1	0	1
1285	27.2						2		2	1						4	1	5
1286	27.30								4							4	0	4
1287	27.21								1							1	0	1
1288	27.71											1				0	1	1
1289	27.8						1	2		2	5	5				6	9	15
1290	27.81							1	4	2	4	2				8	5	13
1291	27.83						1									1	0	1
1292	28.8										1					1	0	1
1293	29															0	1	1
1294	30								1			1				1	0	1
1295	30.9						1			1						1	1	2
1296	31								1		1					2	0	2
1297	31.0				1											0	1	1
1298	31.3									2		3				0	6	6
1299	31.39		1					1								0	1	1
1300	31.9							1								0	1	1
1301	34							1		2	2	2	2			2	5	7
1302	34.0								2							2	0	2
1303	34.1		1						1							0	1	1
1304	34.2				1		1									2	0	2
1305	35							1			1					1	1	2
1306	35.1					1	1	2				2				1	5	6
1307	36.1		1	2	1					1						2	3	5
1308	38						1									2	0	2
1309	40.0					1										0	1	1
1310	40.2											1				1	0	1
1311	41															1	0	1
1312	42						2	2	11	22	42	58				75	82	157
1313	42.0		1	1				1	1	2	3	5				5	9	14
1314	42.1								1		1					2	0	2
1315	42.2		2													2	0	2
1316	42.8											5				0	5	5
1317	42.9						1	1	11	4	11	11				23	16	39
1318	43											2				0	2	2
1319	43.0		1	1												1	1	2
1320	44									1						0	1	1
1321	44.0							1								1	3	4
1322	44.2		1	2						2						0	2	2
1323	44.7							1		6	1	2				1	9	10
1324	44.9								2		1					3	0	3
1325	45											1				0	1	1
1326	45.0				1											0	1	1
1327	45.1											1				0	1	1
1328	46						3	1	1	7	13	17				17	25	42
1329	46								1			3	3			4	3	7
1330	46.0		1				1									1	4	5
1331	46.1				1											0	2	2
1332	46.2						1									1	0	1
1333	46.9		1	1		2	1	1	2		2	2	7			6	13	19
1334	47								1			4				4	1	5
1335	47.0				2	2	7	1	1							3	10	13
1336	47.1		1		5	6	28	43	9	25		1	1	1		44	75	119
1337	47.9									1				1		1	1	2
1338	48							1		6	7	18	15			25	22	47
1339	48.0												1			0	1	1
1340	48.2										1					0	1	1
1341	48.21								1		1					2	0	2
1342	48.81											1				0	1	1
1343	48.9											4				0	4	4
1344	48.90											1				0	1	1
1345	48.91											1	1			1	1	2
1346	49.3							1								0	1	1
1347	50							1	1	3	3	5	3			9	7	16
1348	50.2											1				0	1	1
1349	50.33											1				1	0	1
1350	50.9		1	1								3	1			4	2	6
1351	51								1			1				2	0	2
1352	54.3							1								1	0	1
1353	57.33					1										0	1	1
1354	60						4	5	14		5	6	10			24	20	44
1355	60.9									1						0	1	1
1356	61						1	3	8	14	24	24				33	41	74
1357	61.0															0	1	1
1358	62.9		1									2				2	1	3
1359	63							30	33	81	103	288	272			399	408	807
1360	63.9		1	1	2	1						2	2			5	4	9
1361	64							1	1	1						1	3	4
1362	65								1		2					1	3	4
1363	65.2							1	3	3	9	11	25			15	37	52
1364	66								1							1	1	2
1365	66.9											1				0	1	1
1366	67							5	2	4	3	8	6			17	11	28
1367	67.0					1										0	1	1
1368	67.1						1									1	0	1
1369	67.3											1				0	1	1
1370	67.32															0	1	1
1371	67.4											1				1	0	1
1372	67.8				1		1				1					0	4	4
1373	67.82					1		1			1	2				1	4	5
1374	67.84															0	1	1
1375	67.9								1		2	2				3	2	5
1376	69								1		1	3				2	3	5
1377	69.3											1				0	1	1
1378	70.0											1				0	1	1
1379	70.1		1				1											

1404	177								1			1	2	1				3	2	5
1405	177.0								3			2	1					1	5	6
1406	177.8													2				0	2	
1407	177.81										1							1	0	1
1408	177.82								1			1						1	1	2
1409	178								1									1	0	1
1410	180								8	17	6	9	10	7				24	33	57
1411	180.0								7	3	3	6	10	5				20	14	34
1412	180.1												1					1	0	1
1413	180.2								3	1			2	2				3	5	8
1414	180.8								2					1				0	3	3
1415	180.9												1					1	0	1
1416	181								1	3		1	1					4	2	6
1417	182								2			1		2				0	5	5
1418	182.0								1									1	0	1
1419	182.2										3							1	0	1
1420	182.4									1								0	1	1
1421	182.5												1					1	0	1
1422	183								98	58	77	39	6	20				181	117	298
1423	183.0													1				0	1	1
1424	183.1								1		4	1						5	1	6
1425	183.90																	1	0	1
1426	184								8	10	4	14	2	1				14	25	39
1427	184.10													1				0	1	1
1428	185								10	5	15	10	5	5				30	20	50
1429	185.0								4	4	2	5	1	2				1	18	1
1430	185.00										1							1	0	1
1431	185.01								1					1				2	0	2
1432	185.1								1			1	1					2	1	3
1433	186								1	20	1	1						2	21	29
1434	186.1							7	37	3	2			2				1	48	49
1435	189							4										0	4	4
1436	189.1									1								0	1	1
1437	189.5									3								1	0	1
1438	190												1	1				1	1	2
1439	191									1					1			0	1	1
1440	195										1	2	4	1				5	3	8
1441	195.8													1				0	1	1
1442	195.9					1						1	2	1				2	3	5
1443	196								2	2		1		1				2	4	6
1444	196.0						1			1								0	2	2
1445	196.1										1							1	0	1
1446	196.11												1					1	0	1
1447	196.9								1									1	0	1
1448	197.2									1		4						5	0	5
1449	199.0								1									0	1	1
Gr IX. Sëmundjet e sistemit të qarkullimit të gjakut (100-199)																				
		5	4	17	32	37	79	366	508	857	1158	1558	1827	1	1	2841	3609	6450		
1450	100				1	2	2	3	3							6	6	12		
1451	101				1	2	2	1	3	3				1		7	6	13		
1452	101.0				1											0	1	1		
1453	101.1					1						1				2	1	3		
1454	101.1												1			1	0	1		
1455	101.2							1		1						0	2	2		
1456	101.4							1	1							1	1	2		
1457	101.90									1						0	1	1		
1458	102				2							1				1	2	3		
1459	102.0				7	8	2	3								9	11	20		
1460	102.9				2	1										2	1	3		
1461	102.90									1						0	1	1		
1462	103				1	10	21	24	27	27	12	2	2	1		65	64	129		
1463	103.0				2	1	8	14	8	7	1					19	22	41		
1464	103.1							1								0	1	1		
1465	103.19												1			1	0	1		
1466	103.4								1							1	0	1		
1467	103.6					1										1	0	1		
1468	103.8						2			1						2	1	3		
1469	103.9					6	11	9	18	5	5	1	1		1	21	36	57		
1470	103.90					1			1	1	1					2	2	4		
1471	104					1	6	1								2	6	8		
1472	104.0				1	1	10	20	7	13						18	34	52		
1473	104.1						1					1				1	1	2		
1474	104.2						1	1					1			2	1	3		
1475	106.9						1									0	1	1		
1476	107											1				0	1	1		
1477	108					1										0	1	1		
1478	109						1	1	1	1		1	1	2	1	6	4	10		
1479	109.0				1	1	2	1	4	2						7	4	11		
1480	109.1							1	1							0	1	1		
1481	109.2						1	1								1	1	2		
1482	110						1	1	2	6	7	2	5	11	17	20	32	52		
1483	110.0						1									0	1	1		
1484	110.1					6	2	5	8	13	7		4	2	4	26	25	51		
1485	110.8											1				0	2	2		
1486	111								2	2	1	1	2	1		5	4	9		
1487	111.0						1						1			1	1	2		
1488	111.1											1				1	1	2		
1489	112						1									0	1	1		
1490	113				1									1		0	1	1		
1491	114.0											1				0	1	1		
1492	115												1	1		1	1	2		
1493	115.6									1						1	0	1		
1494	115.9									1						1	0	1		
1495	116.0											1				1	0	1		
1496	117															0	1	1		
1497	118															0	1	1		
1498	118															1				
1499	118.0															0	2	2		
1500	118.1												1	3	6	755	929	1684		
1501	118.2												1	3	2	14	12	26		
1502	118.30													1		2	1	3		
1503	118.8															1	0	1		
1504	118.9															5	6	11		
1505	119															23	20	43		
1506	119.0															1	2	3		
1507	120															0	1	1		
1508	120.0															13	14	27		
1509	120.1															54	89	143		
1510	120.9															0	2	2		
1511	121															3	2	5		
1512	121.0															18	18	36		
1513	121.8															19	33	52		
1514	121.9																			

1545	135.0			3	6	13	13	53	37	1		1				71	56	127
1546	135.01					2										2	0	2
1547	135.03					2										2	0	2
1548	135.1									1						0	1	1
1549	135.2		1	1	7	9	7	10	2	1						16	21	37
1550	135.3	1			37	50	137	134	26	22						201	206	407
1551	135.8				1	2	4	10		1						5	13	18
1552	136				2	3	3		2	1			1			7	5	12
1553	137				1	1										1	1	2
1554	137.0									1						1	0	1
1555	138.0								4		1	1	3			1	8	9
1556	138.1							4	12	7	22	3	14			14	48	62
1557	139.9				1											0	1	1
1558	140							1				1	3			2	3	5
1559	140.0				1											1	0	1
1560	141							2	2	3	2	5	4			10	8	18
1561	141.0							1			3	1				1	4	5
1562	141.1									1						1	0	1
1563	142							4	7	16	14	30	36			50	57	107
1564	142.0				1				1		2	1	4			1	8	9
1565	143								1		4	2	10			2	15	17
1566	143.0								1							0	2	2
1567	143.8								1			1				2	0	2
1568	143.9							1	3	2	4	1	6			4	13	17
1569	144	1						7	18	42	77	83	195			133	290	423
1570	144.0	8	8	47	72	11	6		1		4	2	1	1	1	38	96	164
1571	144.1									3	1					3	2	5
1572	144.9									5	9	6	24			11	33	44
1573	145							16	11	14	3	10	4			40	18	58
1574	145									1						1	0	1
1575	145.0								1							7	17	24
1576	145.9				1	4	3	12	2	1	1	2				1	5	6
1577	145.90					1										1	0	1
1578	145.909								1			1				2	0	2
1579	146									1						1	0	1
1580	147							1	6	16	14	17	18			34	38	72
1581	147.0															0	1	1
1582	147.1									2		1				3	0	3
1583	147.9							3	7	5	10	7				17	15	32
1584	148									2	2					2	2	4
1585	148.0						2									0	2	2
1586	148.21											1				0	1	1
1587	148.5											1				0	1	1
1588	148.81											1				0	1	1
1589	148.9			1												1	0	1
1590	148.91											1				0	1	1
1591	150									1			2			1	2	3
1592	153								1		1					0	2	2
1593	154									1						1	0	1
1594	154.0			1												0	1	1
1595	157										1					0	1	1
1596	162			1												0	1	1
1597	162.9							1					1			1	0	1
1598	163											1				0	1	1
1599	164										1					0	1	1
1600	167							1								1	0	1
1601	167.9											1				1	0	1
1602	169									1	2	1				2	2	4
1603	169.0			1			1	1					1			1	2	3
1604	170.0	1														1	0	1
1605	171										1					0	1	1
1606	171.4												3			0	3	3
1607	173.0							1								1	0	1
1608	178.2											1				1	0	1
1609	180							1		1			2			2	2	4
1610	180.03									1						1	0	1
1611	181							2	1	2	5	4	9			8	15	23
1612	181.0					1					1		2			0	4	4
1613	181.1				1											0	1	1
1614	182							1		2	1	3	8			6	9	15
1615	183								1		1					0	2	2
1616	184							3	2	4	6	26	18			33	26	59
1617	184.1			1				2	4	2	7	7	8			11	20	31
1618	184.10							1		3	3	11	11			15	14	29
1619	184.11											1				1	1	2
1620	184.9												1			0	1	1
1621	185							1	2	1	5	4	1			6	8	14
1622	185.0							2		1	1	3	2			6	3	9
1623	185.01								1		1					0	2	2
1624	185.1								1			1				1	1	2
1625	185.10									1						0	1	1
1626	185.2				1				1	1	3	1				2	5	7
1627	186			1				8	9	1	9	4	8			13	27	40
1628	186.0							1								1	0	1
1629	186.9							1	1		3	1				2	4	6
1630	188									1						1	0	1
1631	189									1						1	0	1
1632	189.0							1								1	0	1
1633	189.16												1			0	1	1
1634	189.85												1			0	1	1
1635	190							8	11	20	38	34	47			62	96	158
1636	190.0											1				1	0	1
1637	190.1					1										0	1	1
1638	191						2	2	10	10	6	19				18	31	49
1639	191.0								1							0	1	1
1640	191.1									1		1	1			2	1	3
1641	191.8							3	2	6	6	13	15			22	23	45
1642	191.89															0	1	1
1643	192									1						0	2	2
1644	193			1			1	15	45	4	22	4	15			23	84	307
1645	193.81								1							0	1	1
1646	193.9	1	1		1			1					3			2	5	7
1647	194												3			0	3	3
1648	194.0			1	1											1	1	2
1649	194.1											1				1	0	1
1650	194.8							1	1		1		3			1	5	6
1651	194.9									1						1	0	1
1652	1948											1				1	0	1
1653	195	2			1		2	1			1		2			3	6	9
1654	195.0				1			1								1	1	2
1655	195.04									1						1	0	1
1656	195.8				2				1		1					0	6	6
1657	195.81									1						1	0	1
1658	195.85			5												0	5	5
1659	196							2	5	15	24	28	36	2	2	47	67	114
1660	196.0	1	1	1	3		2		1	1	1	2				5	8	13
1661	196.02															0	1	1
1662	196.1						1	2	4	5	8	1	4			8	17	25

1685	K06.9					1			1							1	1	2
1686	K07.1							1	1							1	1	2
1687	K07.6							2								2	0	2
1688	K07.8								1							0	1	1
1689	K09										1					0	1	1
1690	K09.0				1			1	2	1	3		1			2	6	8
1691	K09.1							1	2	1						2	3	5
1692	K09.2							2	7	1	1		1			3	8	11
1693	K10												1			0	1	1
1694	K10.0	1			2	1										2	2	4
1695	K10.1							1								1	0	1
1696	K11.2							1	3		1					1	4	5
1697	K11.2.1								1		1					0	2	2
1698	K11.5									1						0	1	1
1699	K11.6		1													1	0	1
1700	K11.7											1				0	1	1
1701	K11.9											1				1	0	1
1702	K12			2	2	2	1	1								5	3	8
1703	K12.0			3	4		1		1		1	1				4	7	11
1704	K12.1			1	2	1	1	1				1				4	3	7
1705	K12.2			4	4	7	17	27	22	1	5	1	3			40	51	91
1706	K13								1					1		0	2	2
1707	K13.7				1											0	1	1
1708	K14.8							1								1	0	1
1709	K17.0	1	1	1												2	1	3
1710	K18									1		1				2	0	2
1711	K18.1										1					0	1	1
1712	K19											1				1	0	1
1713	K19.9							1								0	1	1
1714	K20				1			8	2	4	1	7	8			20	11	31
1715	K20.9							2		2	2	1	2			5	4	9
1716	K20.90											2				2	0	2
1717	K21							2	7	7	5	7	14			16	26	42
1718	K21.0	7	2	1	1	1	1		3	1	2		6			10	15	25
1719	K21.9										2		2			0	4	4
1720	K22							1	1	2	1	2	6			5	8	13
1721	K22.0								1							0	1	1
1722	K22.1										1	2				2	1	3
1723	K22.2							1	1	4			2			5	3	8
1724	K22.5												1			0	1	1
1725	K22.6										1		3			0	4	4
1726	K22.7											1				1	0	1
1727	K22.8							1	1			2				1	3	4
1728	K22.81										1	1				1	2	3
1729	K22.85											1				1	0	1
1730	K22.9												1			0	1	1
1731	K23											2				0	2	2
1732	K24								1		1	1				1	3	4
1733	K25							1	6	1	5	7	16			9	27	36
1734	K25.1											1				1	0	1
1735	K25.2							1								1	0	1
1736	K25.3									1						1	0	1
1737	K25.4											1	1			1	1	2
1738	K25.9							1	2		2	4	5			5	9	14
1739	K26	1						6	17	6	14	9	16			21	48	69
1740	K26.4								1							0	1	1
1741	K26.5								1							0	1	1
1742	K26.6												1			0	1	1
1743	K26.8													1		0	1	1
1744	K26.9							1	5	1	5	2	7			4	17	21
1745	K27.9												1			1	1	2
1746	K28							1								1	0	1
1747	K29							45	47	49	62	78	77			172	186	358
1748	K29.0			4	2	14	6	1	5			1	1			20	14	34
1749	K29.1											1				1	0	1
1750	K29.3											2				2	0	2
1751	K29.4				1			1			1					1	2	3
1752	K29.5							1	9	2	6	5	6			8	21	29
1753	K29.50									2	1		2			2	3	5
1754	K29.6								2		2	1	2			1	6	7
1755	K29.60							1	2		1	1	1			2	4	6
1756	K29.61							1	1							2	1	2
1757	K29.7							1	1	3	1	3	3			7	5	12
1758	K29.70							1	3	1	1	4	3			6	7	13
1759	K29.8							1	1	1	3	1	1			3	5	8
1760	K29.80								1	3	2	1				4	3	7
1761	K29.9							2					1			0	3	3
1762	K30							2	5	1		1	1			4	6	10
1763	K30.0	1			1				1							1	2	3
1764	K31							2	5	7	6	7	8			16	19	35
1765	K31.0								1							0	1	1
1766	K31.1					1	4	2	2	5	2	3				8	11	19
1767	K31.2									1						1	0	1
1768	K31.3							1								1	0	1
1769	K31.5	2										1				3	0	3
1770	K31.7							1	1	2	1	5	6			8	8	16
1771	K31.8							2	4		2	5	2			7	8	15
1772	K31.81								1	1						1	1	2
1773	K31.82									1	1					1	1	2
1774	K31.83															0	1	1
1775	K31.88												1			0	1	1
1776	K31.89							1			1	1				2	1	3
1777	K31.9							1	2	1	2	2	1			4	5	9
1778	K32			1				1				1				3	1	4
1779	K33.5												1			0	1	1
1780	K34				1						1					1	1	2
1781	K34.9											1				0	1	1
1782	K35	1		10	9	63	141	100	151	13	17	6	7		1	193	326	519
1783	K35															0	1	1
1784	K35.0		3	2	9	26	45	55	63	5	6	1	3			89	129	218
1785	K35.1		2		3	3	6									3	11	14
1786	K35.2								7	10	3	2		1		10	13	23
1787	K35.3								3				1			4	0	4
1788	K35.32								1							1	0	1
1789	K35.5			1					1							2	0	2
1790	K35.8								2							2	0	2
1791	K35.9								1	5	2	1				3	6	9
1792	K37								1							1	0	1
1793	K38			1		1	1	1	1	4	2	1	3			6	8	14
1794	K38.6											1				0	1	1
1795	K40	2	17	55	7	21	7	39	5	18	5	60				41	195	286
1796	K40.0	1		2					4	1	3		6			1	16	17
1797	K40.1										1					1	1	2
1798	K40.2		2	2								1				3	2	5
1799	K40.20		1	3								1				2	3	5
1800	K40.21		1													1	0	1
1801	K40.3			2												0	4	4
1802	K40.6								1							0	1	1
1803	K40.9	3	19	80	22	27	26	58	25	60	11	74						

1830	K49.0																	0	5	5
1831	K50						1	9	16	1	4	2	1					12	22	34
1832	K50.0				1	2	2	7	2									9	5	14
1833	K50.1												1					0	1	1
1834	K50.9						1											0	1	1
1835	K50.90							2	2				1					3	2	5
1836	K51							15	19	1	5	2	2					18	26	44
1837	K51.0			1	3	1	3	1	10	2								16	5	21
1838	K51.2									1	2							1	2	3
1839	K51.20								1									0	1	1
1840	K51.3								1				1					0	2	2
1841	K51.84												1					1	0	1
1842	K51.9							1	1	1			1					2	2	4
1843	K51.90							1	1	1	1	1						2	2	4
1844	K52					1				2	1		5					2	7	9
1845	K52.0			1		2			1									3	1	4
1846	K52.1								1									0	1	1
1847	K52.2						1					1						1	1	2
1848	K52.3											1						1	0	1
1849	K52.89										1							0	1	1
1850	K52.9	1		4	2			6	4	1	2	6	6					18	14	32
1851	K54								2	1	1							1	3	4
1852	K54.3	1																1	0	1
1853	K54.9								1									0	1	1
1854	K55							1		1	2	1						3	2	5
1855	K55.0								1									0	1	1
1856	K55.03																	0	1	1
1857	K55.1					1						1						1	0	1
1858	K55.2												1					0	1	1
1859	K55.3			2					1	1								1	3	4
1860	K56	1				1	1		16	15	6	10	7	22				31	48	79
1861	K56.2											1						0	1	1
1862	K56.0	1	6	13	11	3	4		1									17	22	39
1863	K56.1		1	2	1													2	2	4
1864	K56.10											2						0	2	2
1865	K56.2		2					1	3		1	1	5					2	11	13
1866	K56.5		1	1	1	5	2		6	12	1	5	3	5				16	26	42
1867	K56.6							1	1			2						3	1	4
1868	K56.60											1						1	0	1
1869	K56.69							1										1	0	1
1870	K56.7			1				2	4	1	2	1	1					5	7	12
1871	K57							2		1	1	3						1	6	7
1872	K57.1							1			1	1						1	2	3
1873	K57.14											1						1	0	1
1874	K57.20											1						0	1	1
1875	K57.3							1			2	4	1					5	3	8
1876	K57.30								1		3	2	3					2	7	9
1877	K57.5												1					0	1	1
1878	K57.8									1								1	0	1
1879	K57.9										2	1						1	2	3
1880	K58							1	2		2	2						5	2	7
1881	K58.8								1									1	0	1
1882	K59			2	2		1	1	1	2		3	2					8	6	14
1883	K59.0			5	6	4	3	3	1	1								13	12	25
1884	K59.3		4		3													0	7	7
1885	K59.9			1			1		1			1						2	2	4
1886	K60		1					6	3	2	4		2					9	9	18
1887	K60.1							12	8	4	4	1	3					17	15	32
1888	K60.2								1		1	1						1	2	3
1889	K60.3								1									0	1	1
1890	K60.5					1		4	3	2			1					7	4	11
1891	K61				1	1		1	1		2							2	4	6
1892	K61.0							2	2	1	1							1	3	4
1893	K61.1							2										2	0	2
1894	K61.2							1										1	0	1
1895	K62								3		1	1						1	4	5
1896	K62.0									1								3	1	4
1897	K62.1										3	1	2					1	5	6
1898	K62.3				1	1					1	1						2	2	4
1899	K62.5	1	1						3	2	4		1					3	9	12
1900	K62.52									1								1	0	1
1901	K62.8																	0	3	3
1902	K63		1		1		1		1			3						3	1	4
1903	K63.0									1								1	0	1
1904	K63.1		1					4	1	2	1							2	7	9
1905	K63.2							2	3	5		1						3	8	11
1906	K63.3							1		1								0	1	1
1907	K63.5							1	2	6	4	5						6	12	18
1908	K63.8								1									1	0	1
1909	K63.81										1							1	0	1
1910	K63.89							1				1						0	2	2
1911	K63.9										1							1	0	1
1912	K64							8	11	8	8	7	10					23	29	52
1913	K64.1											2						2	0	2
1914	K64.2										1		2					0	3	3
1915	K64.4											1						0	1	1
1916	K64.60										1							0	1	1
1917	K64.8							4	10	4	5	2	3					10	18	28
1918	K64.9							2	2	4	2	3	4					9	8	17
1919	K65							2	1									3	3	6
1920	K65.1		2	1							2	2	1					22	2	24
1921	K65.3							19						1				0	1	1
1922	K65.9					1					1	1	1					1	3	4
1923	K66												2					0	2	2
1924	K66.1			1														1	0	1
1925	K66.7											1						1	0	1
1926	K66.8												1					0	1	1
1927	K66.9										1	1						1	1	2
1928	K68											1						1	0	1
1929	K68.1							1				1						2	0	2
1930	K68.12										1							0	1	1
1931	K68.2										1							0	1	1
1932	K68.5							1										1	0	1
1933	K69.5							1										1	0	1
1934	K70								2		1		1					0	4	4
1935	K70.3							1	2	2	4							3	8	11
1936	K70.31												2					0	2	2
1937	K71.4											1						1	0	1
1938	K71.6			1					1									0	2	2
1939	K71.9											1	1					1	1	2
1940	K72										2		1					0	3	3
1941	K72.0																			

1975 K76.5										1							1	0	1
1976 K76.6							3	2	5	4	4						12	6	18
1977 K76.69										1							0	1	1
1978 K76.8							1	2		3	2	1					3	6	9
1979 K76.82								1	1	2	2						3	3	6
1980 K76.84											1						1	0	1
1981 K76.89								2				1					0	3	3
1982 K76.9				1						2							1	2	3
1983 K77							1				2						1	0	1
1984 K78.7										1							0	1	1
1985 K79												1					0	1	1
1986 K79.6							3	2									3	2	5
1987 K79.9												1					0	1	1
1988 K80		1					37	17	36	27	44	34					117	79	196
1989 K80.0							125	45	87	43	29	29					241	117	358
1990 K80.01									1			1					2	0	2
1991 K80.1							25	4	15	8	15	7					59	19	78
1992 K80.10									2	2							2	2	4
1993 K80.13												1					0	1	1
1994 K80.19									1		1						2	0	2
1995 K80.2							2		1		1						4	0	4
1996 K80.3							2										2	0	2
1997 K80.31								1									0	1	1
1998 K80.4							16	8	7	4	7	10					30	22	52
1999 K80.41									1		2	1					3	1	4
2000 K80.5											1						1	0	1
2001 K80.50								1									0	1	1
2002 K80.6							1		1								2	0	2
2003 K80.7								1									0	1	1
2004 K80.8									1								1	0	1
2005 K81							3	3	2	5	5	3					10	12	22
2006 K81.0		2		1		1	5	2	1	1		2					9	5	14
2007 K81.1							5	2	12		6						23	2	25
2008 K81.10										1							0	1	1
2009 K81.2											1						1	0	1
2010 K81.89										1							0	1	1
2011 K81.9									2								2	0	2
2012 K82									3	2	2	1					5	3	8
2013 K82.1									1		1						2	0	2
2014 K82.2										1							0	1	1
2015 K82.3							4	4									4	4	8
2016 K82.7									1								1	0	1
2017 K82.8												1					0	1	1
2018 K83							4				2						6	0	6
2019 K83.01								1									0	1	1
2020 K83.1							7	2	6	6	10	16					23	24	47
2021 K83.8									1								1	0	1
2022 K84												2					0	2	2
2023 K84.9											1						1	0	1
2024 K85							14	9	11	7	14	11					39	27	66
2025 K85.0		1			1	3		1		1							2	5	7
2026 K85.1								2									2	0	2
2027 K85.2								1									0	1	1
2028 K85.60										1							0	1	1
2029 K85.9							4	3	2	5	4	3					10	11	21
2030 K85.90							2		3	1							5	1	6
2031 K86								1		1	2	1					2	3	5
2032 K86.1								1	1								0	2	2
2033 K86.3							1			1	1						2	1	3
2034 K86.9						2											0	2	2
2035 K87.6									1								1	0	1
2036 K89.55											1						1	0	1
2037 K90							4	1	2								6	1	7
2038 K90.0		2				1		1	1								3	2	5
2039 K90.3				1													0	1	1
2040 K91									1		1	3					2	3	5
2041 K91.1									1								1	0	1
2042 K91.5							3		3		1	2					7	2	9
2043 K91.8							1			1		1					1	2	3
2044 K91.84									1	1	1	1					2	2	4
2045 K91.84									1								0	1	1
2046 K92							3	8	6	8	16	31					25	47	72
2047 K92.0		1			1	1	2		1	1	1	1					3	8	11
2048 K92.1				1		1		3	2		6	3					8	8	16
2049 K92.2							5	13	2	16	20	27					27	56	83
2050 K92.3										1	1						1	1	2
2051 K92.50										1							0	1	1
2052 K92.60										1							0	1	1
2053 K92.69									1		1						2	0	2
2054 K92.8											1						1	0	1
2055 K92.9							1										0	1	1
2056 K93.0					1												0	1	1
2057 K94.0		1															0	1	1
2058 K94.19												1					0	1	1
2059 K95									2	1							2	1	3
2060 K95.89								1									0	1	1
2061 K96.1												1					0	1	1
2062 K96.2							1				1						2	0	2
2063 K98.2												1					0	1	1
2064 K98.6												1					1	0	1
2065 K99											1						1	0	1
2066 K99.1												1					0	1	1
2067 K99.2										2		1					0	3	3
2068 K99.3		1	1		2			1									2	3	5
Gr XI. Sēmūndjet e sistemit të tretjes (K00-K99)																			
2069 L00			1	1				1									1	2	3
2070 L01								1									0	1	1
2071 L01.0									1								0	1	1
2072 L01.0								1									0	1	1
2073 L01.3									1								0	1	1
2074 L02		1		2	1	3	1	10	12	2	8	3	5				21	27	48
2075 L02.0																	0	1	1
2076 L02.3									1								2	0	2
2077 L02.31								1									0	1	1
2078 L02.33										1							1	0	1
2079 L02.4							2										4	0	4
2080 L02.411									1	1							1	1	2
2081 L02.61												1					1	0	1
2082 L02.8								1				1					2	0	2
2083 L02.9			3					1	8	4	1	2		1			12	8	20
2084 L02.91						2		1									2	1	3
2085 L02.92						1											0	1	1
2086 L02.93									1								0	1	1
2087 L03			1	1	2			1	2		1	1	1				5	5	10
2088 L03.0								2									2	0	2
2089 L03.2</																			

[illegible]

2260	L95.5							1	1	1							1	1	2
2261	L95.9						1	3	2		1						3	4	7
2262	L96								2		1		1				2	2	4
2263	L97													1			0	1	1
2264	L97.2									1							1	0	1
2265	L98					1	1	2	2		3		2			2	2	10	12
2266	L98.1									1		1					3	0	3
2267	L98.8									1							1	0	1
2268	L98.9					1				1						1	1	2	3
Gr XII. Sëmundjet e vltures dhe indit nënbllokuor (L00-L99)																			
		5	7	82	90	70	89	227	184	110	91	74	79	0	4	568	544	1112	
2269	M00.5									1						1	0	1	
2270	M00.8											1				1	0	1	
2271	M00.80					1										1	0	1	
2272	M00.86						1									0	1	1	
2273	M01									1						1	0	1	
2274	M02							12	8	9	3					21	11	32	
2275	M02.9							2			1					2	1	3	
2276	M03.0					1										1	0	1	
2277	M04							1								1	0	1	
2278	M05							142	25	269	45	138	31			549	101	859	
2279	M05.10									1						1	0	1	
2280	M05.2							1								1	0	1	
2281	M05.7										1					1	0	1	
2282	M05.79										1	1				1	1	2	
2283	M05.9							1								1	0	1	
2284	M057.9												1			0	1	1	
2285	M06							5	1	2		2	3			9	5	14	
2286	M06.0									1		1				2	0	2	
2287	M06.1							1								1	0	1	
2288	M06.3										1	1				1	1	2	
2289	M06.9							1		4	2	6	3			11	5	16	
2290	M069									1						1	0	1	
2291	M07							8	10	7	6	1				16	16	32	
2292	M08								2							1	2	3	
2293	M08.0			21	17	141	108	22	20							184	145	329	
2294	M08.6					8	4	2	1							10	5	15	
2295	M081									1						1	0	1	
2296	M09.0			1												1	0	1	
2297	M10							2	3		6					2	9	11	
2298	M13								2	3		2	2			5	4	9	
2299	M13.0					1				1	2	3				5	2	7	
2300	M13.6									1						0	1	1	
2301	M13.80							2					1			2	1	3	
2302	M13.89											1				1	0	1	
2303	M15							1		15	3	20	6			36	9	45	
2304	M15.0							2		19		21	2			42	2	44	
2305	M15.4							1								1	0	1	
2306	M15.9									1						1	0	1	
2307	M16						1		1	1	3		1			1	6	7	
2308	M16.0									1	1	4				5	1	6	
2309	M16.9							1		1						2	1	3	
2310	M17					1	1	9	4	21	5	35	11			67	21	88	
2311	M17.0			1					2	1	1	3	1			4	4	8	
2312	M17.24											1				1	0	1	
2313	M17.9									1						1	0	1	
2314	M18								1			3				3	1	4	
2315	M18.9									1		1				2	0	2	
2316	M19.0											2				3	0	3	
2317	M20			1			1		5	2	1					2	8	10	
2318	M20.029									1						0	1	1	
2319	M20.1							1								1	0	1	
2320	M20.10					1			1	2						4	0	4	
2321	M20.4									1						1	0	1	
2322	M21					1	1	4	2	9		1	2			15	5	20	
2323	M21.7															1	0	1	
2324	M22.0							5	10	2	2					7	12	19	
2325	M23.6							4	16		5		1			4	22	26	
2326	M24							3	1	2			2			5	3	8	
2327	M24.0							1								1	0	1	
2328	M24.1								1							0	1	1	
2329	M24.2					1	3	3	4	1						5	7	12	
2330	M24.3									1						1	0	1	
2331	M24.4								1	1		2				3	1	4	
2332	M24.5							2	8	3	2	3	3			14	15	29	
2333	M25										1	1				1	1	2	
2334	M25.0			1	2											1	2	3	
2335	M25.10					1										1	0	1	
2336	M25.19												1			1	0	1	
2337	M25.5			1	2	1	4	1	1							3	7	10	
2338	M25.50					1	1									1	1	2	
2339	M26.0					1	1									1	1	2	
2340	M26.09			1												0	1	1	
2341	M26.6					2	2	4	1							3	6	9	
2342	M27							1								0	1	1	
2343	M27.2												1			0	1	1	
2344	M27.4							2				1	2			3	2	5	
2345	M30								1		2	1				1	3	4	
2346	M30.1								1							0	1	1	
2347	M30.3					1										1	0	1	
2348	M30.90							1		1						2	0	2	
2349	M301								1							0	1	1	
2350	M31							1			1					1	1	2	
2351	M31.0										1					0	1	1	
2352	M31.1							3								3	0	3	
2353	M31.2					1										0	1	1	
2354	M31.3							1		2						3	0	3	
2355	M31.4							1								1	0	1	
2356	M32							64	11	39	1	6				109	12	121	
2357	M32.09							1								1	0	1	
2358	M32.1							1		2	1					3	1	4	
2359	M32.14								1	2						2	1	3	
2360	M32.9					1		5	1	2	1					7	3	10	
2361	M33							1								1	0	1	
2362	M33.0					1				1						1	1	2	
2363	M33.2							1	1		1		3			1	5	6	
2364	M33.40									1						1	0	1	
2365	M33.9								1	1						1	1	2	
2366	M34							14	3	15		1	2			30	5	35	
2367	M34.0							2	2	9	1	2	1			13	4	17	
2368	M34.1									1			1			2	1	3	
2369	M34.9							1								1	0	1	
2370	M35							10	5	6	1	1				17	6	23	
2371	M35.0							2		1	1					3	1	4	
2372	M35.1							11	1	8						19	1		

2400	M46.4									1	1						1	1	2
2401	M46.46											1	2				2	1	3
2402	M46.465											1					0	1	1
2403	M46.47											1					1	0	1
2404	M46.6											1					1	0	1
2405	M46.9							1	2								1	2	3
2406	M46.50									1							1	0	1
2407	M47							10	1	24	7	12	2				46	10	56
2408	M47.8							1		1	2	1					3	2	5
2409	M47.812											1					1	0	1
2410	M47.89									1		1					2	0	2
2411	M47.9							5	3	2	1	1					7	4	11
2412	M478												1				0	1	1
2413	M48											1		1			0	2	2
2414	M48.06									1	1						1	1	2
2415	M48.4												1				1	0	1
2416	M50							6	3	4	6		1				10	15	25
2417	M50.0							1	2	1							2	2	4
2418	M51							3	3		1	1	2				4	6	10
2419	M51.1									1							1	0	1
2420	M51.16									1							1	0	1
2421	M51.2							2									2	0	2
2422	M51.26									1							1	0	1
2423	M51.36												1				0	1	1
2424	M51.37												1				1	0	1
2425	M51.6												1				1	0	1
2426	M51.86									1							0	1	1
2427	M51.87							1									1	0	1
2428	M52.1							1			1						2	0	2
2429	M53							1		5		2	1				8	1	9
2430	M53.0									2		1	1				3	1	4
2431	M53.1				1			5	1	12	2	9	4				27	7	34
2432	M53.3							1	1								1	1	2
2433	M54							13	3	14	4	5	3				32	10	42
2434	M54.0							2		3		1	3				6	3	9
2435	M54.1									8			1				8	1	9
2436	M54.2											1					1	0	1
2437	M54.4					1	54	56	59	43	27	31					140	131	271
2438	M54.5						1		3	1	1						5	1	6
2439	M54.6						1										1	0	1
2440	M60										1						0	1	1
2441	M60.2							1			1						1	1	2
2442	M60.9								1								0	1	1
2443	M61.13											1					1	0	1
2444	M62			1		1				1							2	1	3
2445	M62.1	2		2						1							4	1	5
2446	M62.4										1		1				2	0	2
2447	M65							2	10	2	1	1	2	1			6	14	20
2448	M65.1								1								0	1	1
2449	M65.2			1													0	1	1
2450	M65.3			2	2			2	1	1	1	1					5	5	10
2451	M65.9							1			1						1	1	2
2452	M650							1									0	1	1
2453	M66							2		1							3	0	3
2454	M66.81									1							1	0	1
2455	M67							1									1	0	1
2456	M67.47							1									1	0	1
2457	M67.5					1											1	0	1
2458	M67.8									1							1	0	1
2459	M70									2	2	1					2	3	5
2460	M70.2									2							0	2	2
2461	M71.21									1							1	0	1
2462	M72					1			2	1		1	5		2		2	10	12
2463	M72.0												1				0	1	1
2464	M72.2							1	1								1	1	2
2465	M72.38							1									1	0	1
2466	M72.6							3			1	2					4	2	6
2467	M74.4											1					1	0	1
2468	M75												1				0	1	1
2469	M75.1							1									1	0	1
2470	M75.4							1									1	0	1
2471	M76.6							1	6	1	3						2	9	11
2472	M77								1	1							1	1	2
2473	M77.2								3								3	0	3
2474	M78					1			1								1	1	2
2475	M78.44							1									0	1	1
2476	M79				1			1	1	3	1			1			2	6	8
2477	M79.2								1								1	0	1
2478	M79.5								4		1						0	5	5
2479	M79.7							1		2							3	0	3
2480	M79.8					1											0	1	1
2481	M79.81								1								0	3	3
2482	M79.9							1			1		1				1	2	3
2483	M80									2		1					3	0	3
2484	M81							7		25	1	11	4				43	5	48
2485	M81.0											1					1	0	1
2486	M81.0							2		9		9	1				20	1	21
2487	M81.3											1					1	0	1
2488	M81.6									1		1					2	0	2
2489	M81.8									4		2					6	0	6
2490	M83.2							1				1	1				2	1	3
2491	M83.8									1							1	0	1
2492	M84									2							2	0	2
2493	M84.1							3	2	1							4	2	6
2494	M84.4							1		2	1	1	2	1			3	5	8
2495	M84.42									1							1	0	1
2496	M84.48									1							0	1	1
2497	M85							1	1	3	1	3		1			8	2	10
2498	M85.0							1									1	0	1
2499	M85.1											2					2	0	2
2500	M85.5							2		3	1	3					8	1	9
2501	M85.8							3		10		6	2				19	2	21
2502	M86			2	1			1	6	1	2	2	2				5	12	17
2503	M86.6									1							1	0	1
2504	M86.62					1											1	0	1
2505	M86.9						2	1		1	1						2	3	5
2506	M87							1									1	0	1
2507	M87.0												1				0	1	1
2508	M87.05										1						0	1	1
2509	M87.1							1		1							2	0	2
2510	M87.8											1					1	0	1
2511	M87.80									1							1	0	1
2512	M88												1				0	1	1
2513	M89													1			0	1	1
2514	M89.8									1							1	0	1
2515	M92.0							1									1	0	1
2516	M92.84									1							0	1	

2538	N04.1							4		9								0	13	13
2539	N04.2								2	1	6	6						8	7	15
2540	N04.9			4	1	2	3					1						4	7	11
2541	N05.0				1								1					1	0	1
2542	N05.1						1											1	0	1
2543	N05.2				1						3	1						4	1	5
2544	N05.8												1					1	0	1
2545	N05.9													1				0	1	1
2546	N06.9								1									0	1	1
2547	N07.8												1					1	0	1
2548	N08										2							2	0	2
2549	N08.3								1			4	1	1				2	5	7
2550	N10						1	6	3			1	1					7	5	12
2551	N10.0	1			1													1	1	2
2552	N11												1					1	0	1
2553	N11.1										1			1				1	1	2
2554	N11.5											1						0	1	1
2555	N11.9												1					1	0	1
2556	N13	2	2	9	11	2	15	7	5				2	2				22	35	57
2557	N13.0	1	1	3	5			2										12	6	18
2558	N13.1				1							1						0	2	2
2559	N13.2			1	2	2	1				1							4	4	8
2560	N13.3	1	2	4		2	4					1	1	1				8	8	16
2561	N13.5			5	4	5		1										4	11	15
2562	N13.7	1		4	1	1	2											6	3	9
2563	N13.73			1														1	0	1
2564	N13.9					2	1	1	1					1				1	2	3
2565	N14																	0	3	3
2566	N14.0	1																1	0	1
2567	N14.11												1					1	0	1
2568	N14.2								1									0	1	1
2569	N15.1									1								1	0	1
2570	N17								7	5	14	6		22	26			43	37	80
2571	N17.0							2	1	2								2	2	4
2572	N17.2									1								0	1	1
2573	N17.9	1		1		2								1	2			1	7	8
2574	N18						48	48	130	115	247	250						425	413	838
2575	N18.0		1	1	1		5	5		1	2	2						8	10	18
2576	N18.30									1								0	1	1
2577	N18.4											1						0	1	1
2578	N18.5							2			1	1	2					1	5	6
2579	N18.6											2						2	0	2
2580	N18.8				1													1	0	1
2581	N18.9			2	1			2	5	4	6	14	6					21	19	40
2582	N19	2					1	1			4	2	3					3	10	13
2583	N20			1	2		15	26	20	10	1	12			1			38	50	88
2584	N20.0						4	1										4	3	7
2585	N20.1			2									2	2				0	2	2
2586	N20.2						4	4						5				4	9	13
2587	N21				1	2	31	27	5	18	9	19						46	66	112
2588	N21.0							3		1		2						0	6	6
2589	N21.1						5	5	3	6	5	15						13	26	39
2590	N22.8									1								0	1	1
2591	N23			1	5	6	2	4	1		1	5						9	16	25
2592	N24									1								0	1	1
2593	N25.0							1		1								2	0	2
2594	N25.8								2									2	0	2
2595	N25.81											1						1	0	1
2596	N25.9							1	1									2	0	2
2597	N26				1				1									1	1	2
2598	N26.1				1													1	0	1
2599	N26.9									1								1	0	1
2600	N27						3		1									4	0	4
2601	N28							1	10	3	6	13						16	17	33
2602	N28.0									1								0	1	1
2603	N28.1					1	2	4	2	12	9							17	13	30
2604	N28.89									1								0	1	1
2605	N28.9	1				1	2	1		1	3	2						6	5	11
2606	N29			4							4							4	6	10
2607	N29.0			1				1										0	1	1
2608	N29.9											1						0	1	1
2609	N30			1	2			3		8								28	8	36
2610	N30.0	2	5	7	5	8	1				6	3	9	4				17	11	28
2611	N31																	0	1	1
2612	N32.0			1														1	0	1
2613	N32.1					1												0	1	1
2614	N32.3										1							0	1	1
2615	N32.8											1						1	0	1
2616	N32.89											1						1	0	1
2617	N32.9												1					0	1	1
2618	N33			1										1				0	1	1
2619	N34.0				1													0	1	1
2620	N35						2		6	1	6		31					1	45	46
2621	N35.12						1											0	1	1
2622	N35.81						2				1							0	2	2
2623	N35.9			1				1					1					0	3	3
2624	N35.91												1					0	1	1
2625	N36.8				1													0	1	1
2626	N39		4					17	3	7	4	12	7	40				40	14	54
2627	N39.0		6	14	34	10	29	15	18	4	11	3	11	2				109	48	157
2628	N39.1													1				0	1	1
2629	N39.3									6		3						9	0	9
2630	N40						1	1	2	2	24	1	113		1			4	141	145
2631	N40.0										1							0	2	2
2632	N40.1										3		15					0	18	18
2633	N41										1							0	1	1
2634	N41.0										1							0	1	1
2635	N41.31											1						1	0	1
2636	N42.2				1													0	1	1
2637	N43			1		11	1	5	1			3		11				2	31	33
2638	N43.1								5	1								1	0	1
2639	N43.3					5		5						1				0	11	11
2640	N43.4													1				1	0	1
2641	N44	1			3	11			10									1	24	25
2642	N44.0								1									0	1	1
2643	N45				2		3		2									0	7	7
2644	N45.1												1					0	1	1
2645	N45.3				2		10		1									0	13	13
2646	N45.9												1					0	1	1
2647	N47						4		1									0	5	5
2648	N47.1						2											0	2	2
2649	N47.6			1														0	1	1

[illegible]

2824	O78								1								1	0	1
2825	O78.1								25		1						26	0	26
2826	O78.2								1								1	0	1
2827	O80								1								1	0	1
2828	O80.0								1397								1397	0	1397
2829	O80.1								3295								3295	0	3295
2830	O81.2								1								1	0	1
2831	O81.4								1								1	0	1
2832	O82								2982		1						2983	0	2983
2833	O82.0								89								89	0	89
2834	O82.1								1								1	0	1
2835	O82.2								1								1	0	1
2836	O86								4								4	0	4
2837	O86.1								2								2	0	2
2838	O86.2								56		7						63	0	63
2839	O92								8								8	0	8
Gr XV. Shtatzënia, lindi dhe lehonja (000-099)		0	0	0	0	0	0	0	9235		12	0	0	0	0	0	9247	0	9247
2840	P02			1													0	1	1
2841	P02.1		2														2	0	2
2842	P03		3128		3380		36		34								3164	3414	6578
2843	P03.4		1288		1425		2		4								1290	1429	2719
2844	P03.5				8												0	8	8
2845	P03.7		1														1	0	1
2846	P04				4												0	4	4
2847	P05.1				2												0	2	2
2848	P06							4									0	4	4
2849	P07				1			4									0	5	5
2850	P07.0		27		24												27	24	51
2851	P07.1		97		112												97	112	209
2852	P08.1		1														1	0	1
2853	P10		18		42			2									19	44	62
2854	P12		2		2												2	2	4
2855	P12.0				5												0	5	5
2856	P12.8				1												0	1	1
2857	P14.3				2												0	2	2
2858	P15.0		1														1	0	1
2859	P21		34		40												34	40	74
2860	P21.0		2		3												2	3	5
2861	P21.1				1												0	1	1
2862	P21.9				2			1									0	3	3
2863	P22		78		105												78	109	187
2864	P22.0		81		109			2									81	111	192
2865	P22.1				6												0	6	6
2866	P22.2		1														1	0	1
2867	P22.1		1														1	0	1
2868	P23		42		57		4		6								46	63	109
2869	P23.0				4												0	4	4
2870	P23.9		2		17												2	17	19
2871	P24.0		1		2												1	2	3
2872	P24.01				2												0	2	2
2873	P24.1		2														2	0	2
2874	P24.11		1		1												1	1	2
2875	P25		2		3												2	3	5
2876	P25.1		2		2												2	2	4
2877	P25.2		1		2												1	2	3
2878	P26.1				1												0	1	1
2879	P27.1				2												0	2	2
2880	P28.0		2		4												2	4	6
2881	P28.2				1												0	1	1
2882	P28.8		25		32												25	32	57
2883	P28.9				2												0	2	2
2884	P29				1												0	1	1
2885	P29.0		4		8												4	8	12
2886	P29.10		1		2												1	2	3
2887	P29.8		2														2	0	2
2888	P29.9				1												0	1	1
2889	P35				1												0	1	1
2890	P35.6		1		1												1	1	2
2891	P36		4		5												4	5	9
2892	P36.0		12		16		2		1								15	16	31
2893	P36.1				1												0	1	1
2894	P36.10																0	4	4
2895	P36.2				2												0	2	2
2896	P36.4				5												0	5	5
2897	P36.5		92		145												92	145	237
2898	P36.6		1		4												1	4	5
2899	P36.8		3		4												3	4	7
2900	P36.9		47		75												47	75	122
2901	P37.5		1														1	0	1
2902	P38		2		5												2	5	7
2903	P38.1				1												0	1	1
2904	P39.1				1												0	1	1
2905	P39.3		3														3	0	3
2906	P39.8		2		2												2	2	4
2907	P39.9		1														1	0	1
2908	P50				1												0	1	1
2909	P50.3				1												0	1	1
2910	P52		3		5												3	5	8
2911	P52.0				3												0	3	3
2912	P52.1				1												0	1	1
2913	P52.2		5		3												5	3	8
2914	P52.3				3												0	3	3
2915	P52.4		4														4	0	4
2916	P52.8				1												0	1	1
2917	P52.9		1		3												1	3	4
2918	P53		1		1												1	1	2
2919	P54.2		1														1	0	1
2920	P54.4		2														2	0	2
2921	P55		5		7												5	7	12
2922	P55.0		2		2												2	0	2
2923	P55.1		1		2												1	2	3
2924	P55.2		1														1	0	1
2925	P55.8				1												0	1	1
2926	P55.9		1														1	0	1
2927	P56				1												0	1	1
2928	P58		86		120												86	120	206
2929	P58.0		4		4												4	4	8
2930	P58.1				1												0	1	1
2931	P58.9		1		3												1	0	1
2932	P59		29		37												29	37	66
2933	P59.0		4		8												4	8	12
2934	P59.9		5		9												5	9	14
2935	P60				2												0	2	2
2936	P70.4		5		5												5	5	10
2937	P70.9				1												0	1	1
2938	P71				1												0	1	1
2939	P73.8		2														2	0	2
2940	P74																		

Gr XVII. Gjendjet e caktuara që rrjedhin nga periudha perinatale (P00-P96)	5225	6013	44	61	1	0	0	0	0	0	0	0	0	0	5270	6074	11344
2965 Q01						1									0	1	1
2966 Q02.0							1								1	0	1
2967 Q03.9			1												1	0	1
2968 Q04.0				1											0	1	1
2969 Q04.6		1						1							0	1	1
2970 Q04.8								1							1	0	1
2971 Q05								1							1	0	1
2972 Q05.9								1	1						0	1	1
2973 Q07.0					1		2								3	0	3
2974 Q09.3				1											0	1	1
2975 Q10	1	2					1			1					2	3	5
2976 Q10.3	1														1	0	1
2977 Q11.2	1														1	0	1
2978 Q12.2			1												1	0	1
2979 Q16.1		1													0	1	1
2980 Q17	1	2	1				2								4	2	6
2981 Q17.0				2	2	2	1								3	4	7
2982 Q18						2	1	1							1	4	5
2983 Q18.0			2	1	6	4	3				1				11	6	17
2984 Q18.1			1			1	5	1	4	1					10	3	13
2985 Q18.4	1														1	0	1
2986 Q18.8								1							0	1	1
2987 Q20.0		1													0	1	1
2988 Q20.1		3	1	1				1							1	5	6
2989 Q20.3		1		1											0	2	2
2990 Q20.4				1			1								1	1	2
2991 Q21	28	47					1	2							29	49	78
2992 Q21.0	5	17	20	33	5	9	9	5							39	64	103
2993 Q21.1	6	6	11	17	11	6	6	2							34	31	65
2994 Q21.12	2	1													2	1	3
2995 Q21.2	1	1	1	1	1										3	2	5
2996 Q21.3	1	6	5	13	5	1	5	3							16	23	39
2997 Q21.5	2														2	0	2
2998 Q22	2	2													2	2	4
2999 Q22.0				1											0	1	1
3000 Q22.1	1					1									1	2	3
3001 Q23	1			1											1	0	1
3002 Q23.0	2	2		3			1								3	8	11
3003 Q23.1	1	1													1	1	2
3004 Q23.4		3													0	3	3
3005 Q23.8			1	1											1	1	2
3006 Q24	1														1	0	1
3007 Q24.0						1									0	1	1
3008 Q24.8					1										1	0	1
3009 Q25	2	1													2	3	5
3010 Q25.0	2	1		2	1										3	3	6
3011 Q25.03				1											0	1	1
3012 Q25.1	4	1	1	1											5	2	7
3013 Q25.10		1													0	1	1
3014 Q25.2	1														1	0	1
3015 Q25.42	1														1	0	1
3016 Q25.5		2		1											0	3	3
3017 Q25.6	1			1											1	1	2
3018 Q26.0				1											0	1	1
3019 Q27									1						1	0	1
3020 Q27.9							1								1	0	1
3021 Q28							1								1	0	1
3022 Q28.3							1			1					1	1	2
3023 Q30											1				1	0	1
3024 Q30.0		2										1			0	2	2
3025 Q30.3						1									0	1	1
3026 Q31.5				1											0	1	1
3027 Q35	2		2	1	1	1									5	2	7
3028 Q35.9	1	1													1	2	3
3029 Q36	1		2	3		1	2								5	4	9
3030 Q36.9		1													0	1	1
3031 Q37			3	1											3	1	4
3032 Q37.0				1											0	1	1
3033 Q37.5							1	1							1	1	2
3034 Q37.8				3	1			1							1	4	5
3035 Q38.0		1													0	1	1
3036 Q38.2	2														2	0	2
3037 Q39	1	2					1								2	2	4
3038 Q39.0	1				1										2	0	2
3039 Q39.1	5		2	1											7	1	8
3040 Q39.3		2					3		1	1					6	1	7
3041 Q40			1	1	1										2	1	3
3042 Q40				1								1			1	1	2
3043 Q40.0		5		2	1							1			1	8	9
3044 Q40.1			1												1	0	1
3045 Q41							1								1	0	1
3046 Q41.0		1													0	1	1
3047 Q41.1		3													0	3	3
3048 Q41.9	1	2													1	2	3
3049 Q42			1												1	0	1
3050 Q42.0			1												1	0	1
3051 Q43				1						1	1				1	2	3
3052 Q43.0								1			1				1	1	2
3053 Q43.1				12	1	1	2								3	13	16
3054 Q43.2												1			0	1	1
3055 Q43.8			4	3	3	1	3	2	2	2	4				16	10	26
3056 Q43.9		1									2				0	1	1
3057 Q44.2	1														1	0	1
3058 Q44.6										1	2				2	1	3
3059 Q44.7	1											1			1	0	1
3060 Q44.9															1	0	1
3061 Q45		2													0	2	2
3062 Q45.1								1							0	1	1
3063 Q48		1													0	1	1
3064 Q49										1					0	1	1
3065 Q49.0											1				1	0	1
3066 Q49.1		1													0	1	1
3067 Q51					1		1						1		2	1	3
3068 Q51.10							1								1	0	1
3069 Q51.2															1	0	1
3070 Q51.5							1								1	0	1
3071 Q51.9							1								1	0	1
3072 Q52							1								1	0	1
3073 Q52.1							2								2	0	2
3074 Q52.3					1										1	0	1
3075 Q53		1		52		21		2							0	76	76
3076 Q53.0				4		6	1	2	1						2	12	14
3077 Q53.1		2	2	158	1	102		1							3	263	266
3078 Q53.2		1		8	1	7		1							1	17	18
3079 Q53.3					1										1	0	1
3080 Q53.9		1		3											0	4	4
3081 Q54		2		37		46		16							0	101	101
3082 Q54.0		1		28		24		1							0	54	54
3083 Q54.1				4		6		1		1					0	12	12
3084 Q54.2		1													0	1	1
3085 Q54.9		1		1		4									0	6	6
3086 Q55.0				1											0	1	1
3087 Q55.5				1											0	1	1
3088 Q56		1													0	1	1
3089 Q60											1				1	0	1
3090 Q60.0																	

3242	R50.83				1													0	1	1
3243	R50.9	1	2			1	1	1	2		1							3	6	9
3244	R51					2		7	4	2	1	1						10	5	15
3245	R51.0			1			4		1									3	5	8
3246	R51.1			1		3			3									4	3	7
3247	R51.8									1								1	0	1
3248	R51.9			1		1	1	2	2									4	3	7
3249	R51.1							1	1									1	1	2
3250	R55			1														1	0	1
3251	R55.0		1	1	2	4	3											5	6	11
3252	R55.1	4		11	10	17	16	10	10									42	36	78
3253	R56							2										0	2	2
3254	R56.0	2	4	25	50	13	19	6	2									46	75	121
3255	R56.00			1														0	1	1
3256	R56.1	13	8	104	91	46	24	5	2									168	125	293
3257	R56.2			1														0	1	1
3258	R56.7								1									0	1	1
3259	R56.8	1			1													1	1	2
3260	R56.9	1		3	1	4	4											8	5	13
3261	R57											3	2					3	2	5
3262	R57.1		1	1	1													2	2	4
3263	R58									2	1	3						1	5	6
3264	R59				1	3	3	6	5	6	3	2	1					17	13	30
3265	R59.0							2	2	1		1						2	5	7
3266	R59.1							1										1	0	1
3267	R59.8											1						0	1	1
3268	R59.9	2				1			1		1	2	1					3	5	8
3269	R60									1	1							1	1	2
3270	R60.9							1	1									1	1	2
3271	R61.1		1															1	0	1
3272	R62						1											1	0	1
3273	R62.0			8	6	17	13	4	7									29	26	55
3274	R62.1		4	5	6	4	4	1										14	10	24
3275	R62.7			1														0	1	1
3276	R63							1										1	0	1
3277	R63.1			2														0	2	2
3278	R65								1									1	0	1
3279	R65.1				2													0	2	2
3280	R65.10	1	3															1	3	4
3281	R65.2			1					2		1	1	1					2	4	6
3282	R65.21											4	3					4	3	7
3283	R65.4	4																4	0	4
3284	R66.0					1												0	1	1
3285	R67					1												0	1	1
3286	R68									2								0	2	2
3287	R68.8							1				1						2	0	2
3288	R70.1							1										1	0	1
3289	R72							1										1	0	1
3290	R73.03							1										1	0	1
3291	R73.3							1	1									1	1	2
3292	R73.9		2	1														2	1	3
3293	R74.0	1						1			1							2	1	3
3294	R76							1			1							1	1	2
3295	R78.81		1															1	0	1
3296	R80										1							0	1	1
3297	R80.9							1										0	1	1
3298	R82.9		1															1	0	1
3299	R84												1					0	1	1
3300	R85		1															1	0	1
3301	R87.610								1									1	0	1
3302	R88.7																	1	0	1
3303	R90							4				1						0	1	1
3304	R91							1	1		4	5						3	4	7
3305	R91.1											9						6	14	20
3306	R91.5								1		1		2					0	4	4
3307	R91.7									1								1	0	1
3308	R91.8				1			2	3	12		30	20	41				0	1	1
3309	R918							1						3				35	74	109
3310	R92.33									1								0	4	4
3311	R93										1							1	0	1
3312	R94		1										1					1	0	1
3313	R94.4					1												0	1	1
3314	R96.0		1															1	0	1
3315	R96.1			1														0	1	1
3316	R99							1			2	4	4			1		5	7	12
3317	R99.0		1	1			1											1	2	3
3318	R99.2					1												1	0	1
Gr XVIII. Simptomet, shenjat, analizat dhe konstatimet abnormale klinike dhe laboratorike te pakushtuara gjetu (R00-R99)																				
3319	S00						1				1							0	2	2
3320	S00.03	1																1	0	1
3321	S00.1									1								0	1	1
3322	S00.3			1														0	1	1
3323	S00.33					1												0	1	1
3324	S01								1									0	1	1
3325	S01.1								1									0	1	1
3326	S01.4		1				1											1	2	3
3327	S01.5						1		1									0	2	2
3328	S01.7							1										0	1	1
3329	S01.8									1			1					1	1	2
3330	S02					1			1					1				0	2	2
3331	S02.0		1															0	1	1
3332	S02.1		6	9	2	21	4	40	1	5	3	3		1				16	79	95
3333	S02.2		2		7	9	2	5				1						11	15	26
3334	S02.3				1	2	1	12	1	1								3	16	19
3335	S02.4		1	2	4	2	11	33		12	2	5						18	54	72
3336	S02.5				1													1	0	1
3337	S02.6				6	6	6	37		6	2	1						14	50	64
3338	S02.7		1				1	6		2		2						1	11	12
3339	S02.8							1										1	0	1
3340	S02.9							1										0	1	1
3341	S04.4								1									1	0	1
3342	S05				1	1	6	8	31	2	4	3	4					14	46	60
3343	S05.6									1			1					1	1	2
3344	S06										1	1	1					1	1	2
3345	S06.0		2	13	30	10	38	14	48	7	6	4	9					48	133	181
3346	S06.3		1		1	1		3			1	1	1					3	6	9
3347	S06.4		2	4	2	11		3	1	2		3						5	23	28
3348	S06.5		2	1	4	6		2	15	5	17	10	25					23	64	87
3349	S06.6			7				2	1		1							4	2	6
3350	S06.8												1					0	1	1
3351																				

3378	530.8					1												0	2	2
3379	531						1	1			2							1	3	4
3380	531.0										1							0	1	1
3381	531.1										4			1				1	4	5
3382	531.3					1												0	1	1
3383	531.7										2							0	2	2
3384	532						1			5	5	3	6					9	11	20
3385	532.0						2	1		13	27	10	11	4	7			29	46	75
3386	532.1						1	1		4	5	2	2					7	8	15
3387	532.2									1		1	1		1			2	2	4
3388	532.3										2							0	2	2
3389	532.4									2	9	2	5	1	4			3	20	23
3390	532.5				1					2	4	5	1	2				5	11	16
3391	536									1								0	1	1
3392	536.0																	1	0	1
3393	536.09						2											0	2	2
3394	536.1					1												1	1	2
3395	536.4							1				1						1	0	1
3396	536.9																	0	3	3
3397	537.1														1			0	2	2
3398	538																	0	1	1
3399	539										1							0	1	1
3400	540																	0	1	1
3401	540.0										1	1		1				2	1	3
3402	541																	1	0	1
3403	542					2	3	3	5	5	10	5	3	4	3	1		19	24	43
3404	542.0							1	2	3	6		1					4	9	13
3405	542.1								1	2	2	5		1	1			3	9	12
3406	542.2							1	1		4	5	1		1			7	6	13
3407	542.4																	46	56	102
3408	542.8			3	6	9	17	14	27	10		2	10	4				1	0	1
3409	543.3										1							0	1	1
3410	544.9																	0	2	2
3411	545										1							0	5	5
3412	550										3		1					2	4	6
3413	551												2	2				2	2	4
3414	552				1	3	7	12	9	25	2	6	3	1				22	47	69
3415	552.0								1	2	2	2						4	3	7
3416	552.1										1			1				1	1	2
3417	552.2																	0	4	4
3418	552.3										1							0	1	1
3419	552.5							1			2	1			1			1	4	5
3420	553										1	1						1	1	2
3421	553.0										1							0	1	1
3422	555								1	6	1	1	1					3	7	10
3423	555.0							1		2			1					0	4	4
3424	560								1	1								1	1	2
3425	560.2														1			0	1	1
3426	561								1	1								1	1	2
3427	562.0								1	2								1	2	3
3428	562.3										5							0	5	5
3429	562.6										2				1			0	3	3
3430	562.7								1	3	3	1			1			4	5	9
3431	565													1				1	3	4
3432	565.0								1									1	0	1
3433	566																	16	41	57
3434	568			1	2		5		2	8	19	5	7	2	4		2	0	1	1
3435	569										1							0	1	1
3436	570										1			1	1			1	2	3
3437	571.0										1							0	1	1
3438	572					1	1	7	12	23	40	14	12	38	23			83	88	171
3439	572.0									4	6	16	6	3	25	20		27	45	82
3440	572.1							1		2	8	9	7	5	41	21		57	38	95
3441	572.2								2	2	3	6	4	2	9	10		18	20	38
3442	572.3										1				3	2		3	3	6
3443	572.4											1						1	0	1
3444	572.9														1			1	0	1
3445	574																	1	0	1
3446	575										3	2	3	1				3	6	9
3447	575.0										1				1			1	1	2
3448	579										1							1	0	1
3449	580										1	1	1					1	1	2
3450	580.0										1							0	1	1
3451	580.8										1							0	1	1
3452	581													2				0	2	2
3453	581.0										2							0	2	2
3454	581.6											1	1					1	0	1
3455	582							4	12	16	1							13	20	33
3456	582.0					1		2	2	5	8	22	5	6	3	5		18	41	59
3457	582.04										1							1	3	4
3458	582.09																	0	1	1
3459	582.1																	2	5	7
3460	582.10					1					3			1	1			1	0	1
3461	582.2										1	4	4		1			5	5	10
3462	582.20										1							0	1	1
3463	582.25											1						0	1	1
3464	582.28											1		1	1			1	2	3
3465	582.3										1	9			2			1	11	12
3466	582.4													1				0	1	1
3467	582.5							2	2	10	25	7	8	1	3			20	38	58
3468	582.6							1	1	5	12	3	3			3		9	19	28
3469	582.8										1	1	1					2	1	3
3470	582.81														1			1	0	1
3471	582.84										1	2			1			2	2	4
3472	582.87										1			1				1	1	2
3473	582.9				1	1	6	7	25	44	26	17	6	7				64	76	140
3474	583										1				1			1	1	2
3475	583.2							2	4	9	3							7	11	18
3476	583.3													1				0	1	1
3477	583.5										2							0	2	2
3478	583.9										1			1				3	2	5
3479	585										3							0	3	3
3480	586													2				0	2	2
3481	588											2		1		2		2	3	5
3482	588.1											1						1	0	1
3483	589									1								1	0	1
3484	590															2		0	4	4
3485	591.3																1	0	1	
3486	592							3	5	6			2	1				6	11	17
3487	592.0								1	8	18	6	5	2	2			16	26	42
3488	592.1																			

3523	718		1		3	2		1	1	1	1	1	2			7	6	13	
3524	718.0				1	1	1	1								1	2	4	
3525	718.1				3	3			1	1	2					6	6	12	
3526	718.10				1	2				1		1				2	3	5	
3527	718.2				1	1										1	0	1	
3528	718.9									1						2	1	3	
3529	719				2			1								0	2	2	
3530	720					1		1								1	1	2	
3531	721				1					1	1					2	1	3	
3532	722				1	1								1		2	2	4	
3533	723				1	4				2	1	1	1		1	3	8	11	
3534	724				2	2			1	5	1		1	1		5	8	13	
3535	727										1					0	1	1	
3536	728							2			1					2	0	2	
3537	729				1											0	1	1	
3538	730				1				1	1						1	2	3	
3539	730.0					1					1					1	1	2	
3540	731									1						1	0	1	
3541	736										1					0	1	1	
3542	739.0							1								1	0	1	
3543	739.39							1								1	0	1	
3544	740.2				1			1								0	2	2	
3545	744.0				2	3										2	3	5	
3546	745												1			0	1	1	
3547	747.1						1									1	0	1	
3548	750							2		1						3	0	3	
3549	750.0				1			1								0	2	2	
3550	750.8		1		2	1		1								2	3	5	
3551	750.90											1				1	0	1	
3552	751.0				1											0	1	1	
3553	753									1			1			1	2	3	
3554	754							2	1	3	1		1	2		6	3	9	
3555	754.2						1									1	0	1	
3556	754.3								2							0	2	2	
3557	754.9								1							0	1	1	
3558	754.92								1							0	1	1	
3559	758											2				0	2	2	
3560	761											1				0	1	1	
3561	763								1							0	1	1	
3562	763.0								1					1		0	3	3	
3563	775			1						1						0	1	1	
3564	775.4										1					0	1	1	
3565	776.4									1						0	1	1	
3566	778									1						1	0	1	
3567	778.0					1		1								0	2	2	
3568	778.3			1	1	1	1	2	1	2				1		6	4	10	
3569	778.4		1		1		2									1	3	4	
3570	779					1										1	0	1	
3571	779.2							1								2	0	2	
3572	780.2															1	0	1	
3573	780.21										1					1	0	1	
3574	781															0	1	1	
3575	781.3									1						0	1	1	
3576	781.4											2				0	2	2	
3577	782						1									0	1	1	
3578	782.0			1												0	1	1	
3579	782.3															0	1	1	
3580	783.1													1		0	1	1	
3581	783.3													1		1	0	1	
3582	784.0											1				0	1	1	
3583	786										1					1	1	2	
3584	786.1											3	1			5	3	8	
3585	786.21													1		1	0	1	
3586	787.5										1					1	0	1	
3587	788																		
3588	792				4	2	8	1								3	12	15	
3589	793							1	7	1	1	1	1	1		3	9	12	
3590	795							3		3	1					0	5	5	
				1	2		3	1					1			2	6	8	
Gr XIX. Lëndimet, hejminiet dhe disa nga peshqit (tëri) të shikaktuara nga faktorët e jashtëm (500-798)																			
3591	V07.1		4	9	81	143	112	262	333	891	208	262	221	250	3	6	962	1823	2785
3592	V09									1			1				2	0	2
3593	V89										1	1					1	1	2
3594	V89.2			1													1	0	1
3595	V969								1								0	1	1
3596	V99							1	2	2							2	3	5
3597	W54				1												0	1	1
3598	W55					2											2	0	2
3599	W55.3					2	2			2	2	1		3			4	8	12
3600	W57							1									0	1	1
3601	W55.3							1									0	1	1
3602	X29								1	1			1				2	2	4
3603	X61								1								1	0	1
3604	X61.0									1							0	1	1
3605	X64.0									1							0	1	1
3606	X70.0									1							0	1	1
3607	X94									2							0	2	2
3608	Y29									1			1				1	1	2
3609	Z32																0	1	1
3610	Y84			2	1	1			2	2							3	5	8
3611	Y84.0		1		3	1	2	1	1	2							7	4	11
3612	Y85											1					0	1	1
Gr XX. Shikatarët e jashtëm të morbiditetit dhe mortalitetit (V01-Y98)																			
			1	2	5	5	6	5	9	16	3	4	3	3	0	0	27	35	62
3613	Z00							1	19	47	8	5					27	53	80
3614	Z01								2								2	0	2
3615	Z01.4					1			3								3	0	4
3616	Z03				1				4								5	0	5
3617	Z03.39							1									0	1	1
3618	Z04.6																3	85	88
3619	Z04.9								3	76		7		2			1	0	1
3620	Z06.3												1				1	0	1
3621	Z09.0					1											0	1	1
3622	Z10										1						1	0	1
3623	Z12.1							1									1	1	2
3624	Z13.8			1	1												0	1	1
3625	Z21											1					1	0	1
3626	Z22.7									1	1	4	3	1	2		6	6	12
3627	Z23									1							1	0	1
3628	Z23.7										1						0	1	1
3629	Z29														1		0	1	1
3630	Z29.2									2							2	0	2
3631	Z3									1							1	0	1
3632	Z30									3							2	0	3
3633	Z30.0									1							1	0	1
3634	Z30.4										1						1	0	1
3635	Z33									1							1	0	1
3636	Z33.1									1							1	0	1
3637	Z34									2941		8		1			2950	0	2950
3638	Z34.8									1							1	0	1
3639	Z35									14							14	0	14
3640	Z35.0									1							1	0	1
3641	Z35.11			</															

3655	243.2		1													0	1	1
3656	243.3		1						1							1	1	2
3657	244										1					1	0	1
3658	245						1		2		1					4	0	4
3659	245.018											1				0	1	1
3660	245.3		1													0	1	1
3661	246			2	1											2	1	3
3662	247								1	1	1	1				2	2	4
3663	248				1				1				1			0	3	3
3664	248.0					1										1	0	1
3665	248.1			1	1											1	1	2
3666	248.2										1					0	1	1
3667	248.3				1	1										1	1	2
3668	248.8			1				2	1		1	1				4	2	6
3669	248.81	1		4	1	1	1	1	1							7	3	10
3670	248.812											1				1	0	1
3671	249						6	3	25	13	44	19				75	34	109
3672	249.0							1				2				0	3	3
3673	249.31									1						0	1	1
3674	249.5											2				0	2	2
3675	251.0							1								0	1	1
3676	251						3									3	0	3
3677	265											1				0	1	1
3678	265.3					1		1								0	2	2
3679	267.8			1												1	0	1
3680	272.5						1									1	0	1
3681	279.5								1							1	0	1
3682	284.1			1		1										2	0	2
3683	285									1						0	1	1
3684	285.3								1		1					2	0	2
3685	285.4										1					1	0	1
3686	285.44											1				0	1	1
3687	285.8										1					1	0	1
3688	286							2				1				0	3	3
3689	286.01															1	0	1
3690	286.1						1					1				0	1	1
3691	286.11							1			1					1	1	2
3692	286.18									1						0	1	1
3693	286.7						1			1	1					2	1	3
3694	286.73											1				0	1	1
3695	286.74								1							1	0	1
3696	286.79										1					1	0	1
3697	287							1				1				0	2	2
3698	287.01						1									1	0	1
3699	287.44											1				0	1	1
3700	289							1				1	2			1	3	4
3701	289.02										1					1	0	1
3702	289.1						1									1	0	1
3703	289.42									2						0	2	2
3704	289.43									1						0	1	1
3705	289.5								1		1					2	0	2
3706	289.9											1				0	1	1
3707	29.5									1						0	1	1
3708	290						6		7		4	1				17	1	18
3709	290.1											1				0	1	1
3710	290.13								1		1					2	0	2
3711	290.2								1			1				1	1	2
3712	290.3							1				2				0	3	3
3713	290.39											1				0	1	1
3714	290.4				1											0	1	1
3715	290.49								1			2				2	1	3
3716	290.5							2		3	3	4	4			9	7	16

3717	290.7							1	1	5		4	1				10	2	12
3718	290.70							1									1	0	1
3719	290.71									1							1	0	1
3720	290.72							1				1					1	0	1
3721	290.79											1					0	1	1
3722	290.8									1							0	1	1
3723	290.81									1							1	0	1
3724	291			1								1					2	0	2
3725	291.03							1									1	0	1
3726	291.038							1									1	0	1
3727	292.21									1							0	1	1
3728	292.6									1							1	0	1
3729	293	1	4		3		2										1	9	10
3730	293.0						1										0	1	1
3731	293.1							1			1	1					2	1	3
3732	293.2	1	1		1								1				1	3	4
3733	293.3				1								1				0	2	2
3734	293.5												1				0	1	1
3735	293.6										1		1				0	2	2
3736	294							4		4		4	1	1			5	5	10
3737	294.0			4	2		4		3		2						4	11	15
3738	294.1							1		1							1	1	2
3739	294.4			1													1	0	1
3740	294.5							1									1	0	1
3741	295							10	10	36	36	15	36				61	82	143
3742	295.0																0	3	3
3743	295.1									1	2	4	6				5	8	13
3744	295.2			1						2			1				3	1	4
3745	295.5									4	14	14	28				18	42	60
3746	295.81											1					1	0	1
3747	295.9												1				0	1	1
3748	2952												1				0	1	1
3749	296			1						1	1		4	1			5	3	8
3750	296.0										1						0	1	1
3751	296.1			1	1			45	31	219	225	685	747				950	1004	1954
3752	296.4									1							1	0	1
3753	296.6									1	3	3	11	3			14	7	21
3754	296.64									1	1		1				1	2	3
3755	296.65									1	1	2					3	1	4
3756	296.651											1					1	0	1
3757	296.9												1				1	0	1
3758	297.2							1									1	0	1
3759	297.5							3		1							4	0	4
3760	297.7																1	0	1
3761	298	1	1	3	1	1	1	14	27	10	8	9	5				35	45	80
3762	298.1							1	1	1							2	1	3
3763	298.2			1	1												1	1	2
3764	298.4							18	5	4	1	1					23	6	29
3765	298.5																1	0	1
3766	298.6										1	1	2				0	3	3
3767	298.61										3	2	2				2	5	7
3768	298.7							1									1	0	1
3769	298.89									1							1	0	1
3770	299							2				1					3	0	3
3771	299.2									1	1	4	5				5	6	11
Gr XXI. Faktoret qe ndikojne ne gjend.shënd. dhe kontakti me shërbim shëndetësor (Z00-Z99)	6	12	25	29	6	21	3175	223	369	351	842	897	0	0	4423	1533	5956		
Panjohera			2	9		7	38	24	38	27	45	55			123	122	245		
TOTALI (A00-Y98)	5838	6863	2563	3766	2026	2862	15738	5522	5692	4907	6235	6991	13	23	38105	30934	69039		
TOTALI (A00-Z99)	5844	6875	2588	3795	2032	2883	18913	5745	6061	5258	7077	7888	13	23	42528	32467	74995		
Total	5844	6875	2590	3804	2032	2890	18951	5769	6099	5285	7122	7943	13	23	42648	32592	75240		

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

Diagnoza	<1		1-5		6-14		15-49		50-64		65+		Panjohera		Total		Gjithësi
	Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj	Femër	Meshkuj	
Gr I.Sëmundjet infektive dhe parazitare (A00-B99)	73	109	619	868	188	266	301	349	180	195	276	271	0	0	1637	2058	3695
Covid 19	7	4	1	4	3	1	11	9	20	19	27	31	0	0	69	68	137
Gr II. Tumoret (C00-O48)	12	11	46	91	68	128	817	385	827	654	675	961	1	2	2446	2232	4678
Gr III. Sëmundjet e gjakut dhe organeve hemopoetike dhe rregullimet e imunitetit (D50-D89)	37	48	140	169	58	79	107	82	90	94	208	166	0	0	640	638	1278
Gr IV. Çrregullimet endokrine, të ushqyeshmërisë dhe metabolismit (E00-E90)	27	30	91	85	94	56	393	170	570	381	632	566	0	1	1807	1289	3096
Gr V. Çrregullimet psikike dhe të personalitetit (F00-F99)	6	7	20	15	9	13	172	268	55	64	17	18	0	0	279	385	664
Gr VI. Sëmundjet SNQ (G00-G99)	15	25	78	93	89	87	137	144	89	71	90	103	0	0	498	523	1021
Gr VII. Sëmundjet e syrit (H00-H59)	12	8	13	11	12	7	67	61	70	70	93	91	0	0	267	248	515
Gr VIII. Sëmundjet e veshit dhe procesit mastoid (H60-H95)	0	1	18	18	28	25	97	53	38	27	8	13	0	0	189	137	326
Gr IX. Sëmundjet e sistemit të qarkullimit të gjakut (I00-I99)	5	4	17	32	37	79	366	508	857	1158	1558	1827	1	1	2841	3609	6450
Gr X. Sëmundjet e sistemit të frymëmarrjes (J00-J99)	182	246	736	998	446	537	545	608	352	484	579	799	6	3	2846	3675	6521
Gr XI. Sëmundjet e sistemit të tretjes (K00-K39)	24	45	125	244	211	348	864	941	572	675	608	829	0	1	2404	3083	5487
Gr XII. Sëmundjet e lëkurës dhe indit nënëkukur (L00-L59)	5	7	82	90	70	89	227	184	110	91	74	79	0	4	568	544	1112
Gr XIII.Sëmundjet e sistemit lokomotor dhe indit lidhor (M00-M99)	2	4	36	35	169	158	586	356	736	234	402	179	2	2	1933	968	2901
Gr XIV. Sëmundjet e sistemit urojenital (N00-N99)	16	36	83	98	88	128	1146	224	794	261	609	593	0	2	2736	1342	4078
Gr XV. Shtatzënia, lindja dhe lehonja (O00-O99)	0	0	0	0	0	0	9235		12	0	0	0	0	0	9247	0	9247
Gr XVI. Gjendjet e caktuara që ndodhin nga periudha perinatale (P00-P96)	5225	6013	44	61	1	0	0	0	0	0	0	0	0	0	5270	6074	11344
Gr XVII. Keqformimi e lindura, deformitetet dhe anomalitë kromozomale (Q00-Q99)	112	164	93	468	68	278	84	71	18	21	20	15	0	0	395	1017	1412
Gr XVIII. Simptomat, shenjat, anatizat dhe konstatimet abnormale klinike dhe laboratorike të paklasifikuara gjëtu (R00-R99)	73	90	235	238	269	316	241	202	91	142	135	197	0	1	1044	1186	2230
Gr XIX. Lëndimet, lëzimet dhe disa nga pasojat tjera të shkaktuara nga faktorët e jashtëm (S00-Y98)	4	9	81	143	112	262	333	891	208	262	221	250	3	6	962	1823	2785
Gr XX. Shkakteset e pajetë të morbiditetit dhe mortalitetit (V01-Y98)	1	2	5	5	6	5	9	16	3	4	3	3	0	0	27	35	62
Gr XXI. Faktoret qe ndikojne në gjend.shënd. dhe kontakti me shërbim shëndetësor (Z00-Z99)	6	12	25	29	6	21	3175	223	369	351	842	897	0	0	4423	1533	5956
Panjohera			2	9		7	38	24	38	27	45	55			123	122	245
TOTALI (A00-Y98)	5838	6863	2563	3766	2026	2862	15738	5522	5692	4907	6235	6991	13	23	38105	30934	69039
TOTALI (A00-Z99)	5844	6875	2588	3795	2032	2883	18913	5745	6061	5258	7077	7888	13	23	42528	32467	74995
Total	5844	6875	2590	3804	2032	2890	18951	5769	6099	5285	7122	7943	13	23	42648	32592	75240