

SUDERINTA

Ucvaiknu'f gr ctvo gpv'r tlg'Nlgwxqu"
Tgur vdrknqu'X{tkwu'd u"

4227/23/27'tc-w/P t030/333+UF/44

PATVIRTINTA

Nlgwxqu'Tgur vdrknqu'uqekrkp u"
cr ucwi qu"t'f ctdq""o lpkntq"

4227o 0hnxq'53f0' ucnf'o w/P t0C3/: ;

NKGWXQU'TGURWDNKMQU'UQEKNR U'CRUCWI QU'K'FCTDQ" O R KUVGTKCPGI CNWO Q'K'FCTDPI WO Q'PWUCV[O Q" VCTP[DC*PFPV+ T'Xktki cktqu'32.'NV/25445'Xkpkwu.'ygr0435'82'93	0636001
	Formos kodas
	Ucvaikp 'cvcunckc
	Forma 7 -NDNT ()

PGI CNWO Q'K'FCTDPI WO Q'PWUCV[O Q'VCTP[DQU'RTIG'UQEKNR U'CRUCWI QU'K'FCTDQ'O R KUVGTKQU'XGKNQU'VCUMCKVC

periodas nuo 2008-01-01 iki 2008-12-31

1. NDNT teritoriniai skyriai ir personalas (periodo pabaigoje)

Vgtkqtłpk "unf tk "unck kwu	25
*****k-l "ur gekrkł wqv'r tqłkıkq	6
Fctdwqvł "unck kwu.k-l <	243
I {f {vł "unck kwu"	98
*****k-l "fktdep k "rci tłpf kł ug"r ctgkı qug	80
Fctdq"gmur gtv "unck kwu	0
*****k-l "fktdep k "rci tłpf kł ug"r ctgkı qug	0

2. NDNT veikla

Xgt vłpkł "unck kwu.k-l <	143781
*****f n'f ctdłpi wo q'h'ı kq	104184
*****f n'pg i cmo q'h'ı kq	8671
*****f n'ıkv "rtłgfıcu k	30926

50Rlt o lpkł'xgt vłpkł q'tgł wncvckf n'f ctdłpi wo q'h'ı kq'pwucv[o q

	Xgt vłpkł " unck kwu	Nustatytas 0-55 proc. darbingumas	Nustatytas 0-25 proc. darbingumas	Nustatytas 30-55 proc. darbingumas	Rtkr cflkp'k' rckıpk' pgf ctdłpi cku	P wucv[vcu" r tqłgukp u" tgedkřscckıqu" r qtgkıkı
A	1	2	3	4	5	6
K'xkuq	30498	27152	2084	25068		
fktdep k	17644	15592	718	14874		
pgfktdep k	12854	11560	1366	10194		

60Rlt o lpkł'xgt vłpkł q'tgł wncvckf n'f ctdq'cr rıpn[dk 'pwucv[o q

Bazinio darbingumo procentai	Rcrpnkqu'f ctdwk' cr rıpn[d u	Xkf włpkł'r cıpnwo q" f ctdwk'cr rıpn[d u	P gr cıpnkqu'f ctdwk' cr rıpn[d u
K'xkuq	3045	23015	2259
0-25	27	272	574
30-55	1184	21812	1463
60 ir daugiau	1834	931	222

70Xckm 'pg i cno q'fi i kq'f'ko lplq'xgtvpo q'tg| wncck

Xgtvpo 'unc kwi	2342
P wncv\vcu'pg i cno q'fi i ku	2273

80Fctdipi wo q'fi i kq.'twllwuk'w'pgrco lpi ck'c'vskno ck'fctdg'k'rtqhgupk 'fi 'fctfckek" xgtvpo cu

Rko 'netv 'xgtvpo'fctdipi wo q'fi i kq'unc kwi	879
''''''k-1 'pwncv\vcu'2/77'rtqegpv 'fctdipi wo q'fi i ku	419
''''''P wncv\vcu'2/47'rtqegpv 'fctdipi wo q'fi i ku	13
''''''P wncv\vcu'52/77'rtqegpv 'fctdipi wo q'fi i ku	406
Rcnetvqkpc'xgtvpo'fctdipi wo q'fi i kq'unc kwi	2043
''''''k-1 'pwncv\vcu'2/77'rtqegpv 'fctdipi wo q'fi i ku	1240
''''P wncv\vcu'2/47'rtqegpv 'fctdipi wo q'fi i ku	38
''''P wncv\vcu'52/77'rtqegpv 'fctdipi wo q'fi i ku	1202

90Fk dcp k 'x{t "fctdipi wo q'f(i k)'r kto lplq'xgt vlplo q'tg| wncvk"

"9080X{t . 'mwtlgo u'r kto 'netv 'pwncv\vcu'2/77'r tqeOfctdipi wo q'f(i k)'r kucukntu\o cu'r ci crtki cu.'co flk 'k'fctdipi wo q'f(i k)' r tqegpwu

Nk 'k'l 'i twk " rxcflplo ck	Eil. Nr.	Nk " kodal pagal TLK -10	K'xluq	k-'l					darbingumo lygis, proc.	
				3:/46" o gv	47/66" o gv	67/76" o gv	77/'knk" r gpulpk q" co flcwu	r gpulpk q" co flcwu	0-25	30-55
A	B	C	1	2	3	4	5	6	7	8
K'xluq<			7884	171	1831	3064	2812	6	498	7386
RHGMEP U'KT" RCTC\ KVP UNK QU.'k-1 <	1	A00-B99	155	6	62	63	24	0	3	152
Vvdgtmwiq .'k-1 <	1.1	A15-A19	93	5	31	38	19	0	2	91
mx r cxlo q'qti cp " wvdgtmwiq	1.1.1	A15-A16	81	4	27	35	15	0	2	79
P CXKCK'k-1 <	2	C00-D48	1000	17	148	357	478	0	198	802
piktybiniai navikai	2.1	C00-C97	961	15	133	344	469	0	195	766
MTCWQ'KT" MTCWQFCTQU' QTI CP 'NK QU	3	D50-D89	7	1	1	4	1	0	0	7
GFQMT'P'P U" O K\ DQU'K"O GF fi KCI " CR\ MCKVQUNK QU.'k-1 <	4	E00-E90	259	4	74	118	63	0	4	255
cukrinis diabetas	4.1	E10-E14	228	4	62	107	55	0	2	226
RUEJ KMQU'K"GNI GUKQ" UWVTKMO CK'k-1 <	5	F00-F99	116	9	62	31	14	0	11	105
schizofrenija	5.1	F20-F29	58	5	41	11	1	0	3	55
protinis atsilikimas	5.2	F70-F79	12	1	4	6	1	0	0	12
P GTX "UKVGO QU" NK QU.'k-1 <	6	G00-G99	710	15	183	290	221	1	15	695
epizodiniai ir paroksizminiai sutrikimai	6.1	G40-G47	104	2	19	53	30	0	0	104
CMIGU'K" LQURTGF P K " QTI CP 'NK QU	7	H00-H59	58	1	13	25	19	0	9	49
CWUGU'K"URGP P U' CVCW QU'NK QU	8	H60-H95	8	1	1	3	3	0	0	8
MTCWQVCMQU" UKVGO QU'NK QU.'k-1 <	9	I00-I99	2397	8	292	993	1104	0	115	2282
n vlp u'tgwo vlp u"-kf lgu" {f qu	9.1	I05-I09	36	0	5	16	15	0	3	33
j k'gtvpl) lp u'hi qu	9.2	I10-I15	502	1	66	216	219	0	9	493
k-go lp "nqtqptkp -"kf lgu" rki c	9.3	I20-I25	1135	0	100	462	573	0	15	1120
egtgdtxcumvlp u'hi qu	9.4	I60-I69	366	3	37	154	172	0	69	297
MX RCXIO Q"UKVGO QU" NK QU.'k-1 <	10	J00-J99	148	2	19	64	63	0	2	146
n vlp u'rcvlpk 'hx r cxlo q" vcm 'hi qu	10.1	J40-J47	131	2	14	54	61	0	2	129
XKT"MP HO Q"UKVGO QU" NK QU.'k-1 <	11	K00-K93	195	1	85	84	25	0	12	183
ngr gp "hi qu	11.1	K70-K77	99	1	36	44	18	0	7	92
QF QU'K"RQQF fi KQ" NK QU	12	L00-L99	40	1	11	15	13	0	0	40
LWP I KO QLQ'CVF P KQ" K"UMGNGVQ"/"TCWO GP UKVGO QU'NK QU.'k-1 <	13	M00-M99	1678	24	488	657	509	0	5	1673
ctvql u	13.1	M15-M19	269	1	46	101	121	0	1	268
dorsopatijos	13.2	M40-M54	1193	14	394	468	317	0	3	1190
WTQI GP KVCN'P U' UKVGO QU'NK QU	14	N00-N99	45	0	16	19	10	0	20	25

P T'WVOCU'I KO F[OCU' K'RQI KO F[O P K' NCMQVCTRU	15	O00-O99	1	0	0	0	1	0	0	1
TAM TIKROS PERINATALINIO PERIODO LIGOS	16	P00-P96	0	0	0	0	0	0	0	0
I KO VQUHQTO CXIO QUK' [FQU'FGHQTO CEKQU' K'EJ TQO QUQO " CPQO CNKQU	17	Q00-Q99	28	2	14	9	3	0	1	27
UO RVQO CK'RCMK'KO CK K'P GP QTO CN U' MNP KMP KCDGK' NCDQTCVQTP KCK TCF P KCK" P GMNCUHRMQLCO K' MKWT	18	R00-R99	2	0	0	2	0	0	0	2
VTCWO QU" CRUP WQF KKO CKK' MKVK KQTP K 'RTIGhCU K " RCFCTP KCK'k-1 <	19	S00-T98	787	68	309	257	153	0	89	698
i co {dlp u'tcwo qu	19.1		103	11	38	33	21	0	11	92
UGTI CO WO Q'K" O K'VPI WO Q'KQTP U' RTIGhCUV[U	20	V01-Y98	0	0	0	0	0	0	0	0
UXGMCVQU'D MN " XGMKCP V[U' HCMVQTHCKK" MQP VCMVCKUW' UXGMCVQU'VCTP[DC	21	Z00-Z99	85	0	14	28	41	2	3	82
RTQHUP UNK QU'K" CRUP WQF KKO CK	22		62	0	1	12	46	3	0	62

9040Rko "netv 'xgtwcpv."2/77"r tqeOf ctdkpi wo q'h'i ku'pwucv\cu'kn'ugpcw u'r gpukqu"co filewu **1806**

'9050F kdep k 'x{t .mwigo u'r ko "netv 'pwucv\cu'2/77"r tqeOf ctdkpi wo q'h'i ku.'mpnek 'uwtkno ck

Hypnek 'rcxf lpo cu"	K'xkuq	k-1 <				
		3:/46'o gv	47/66'o gv	67/76'o gv	77/knk' r gpukpq" co filewu	r gpukpq" co filewu
K'xkuq	18682	318	3863	7138	7295	68
Psichikos	346	17	127	116	86	0
Regos	261	5	49	93	114	0
Klausos	333	5	23	110	185	10
Kalbos	154	1	19	58	76	0
Lwf lko q	6474	140	1513	2449	2330	42
Kraujotakos	3636	11	494	1453	1675	3
Mx rcxko q	491	5	70	187	229	0
Xkt-nlpo q	701	4	181	292	224	0
Wtqi gpkcrlp u	530	9	85	168	268	0
Kitos	5756	121	1302	2212	2108	13

TAM TIKROS PERINATALINIO PERIODO LIGOS	16	P00-P96	0	0	0	0	0	0	0	0
I KO VQUHQTO CXIO QUK FQU'F GHQTO CERQU'K" EJ TQO QUQO " CP QO CNKQU	17	Q00-Q99	56	3	25	25	3	0	0	56
UKO RVQO CK'RCMKVIO CK K'P GP QTO CN U' MNP KMP K KD GK' NCDQTCVQT K'K' TCF K'K' P GMNCUHKMQLCO K' MKWT	18	R00-R99	2	0	0	2	0	0	0	2
VTCWO QU" CRUK WQF KKO CKK' MKVK K'QT K' RTKGICU K " RCFCT K'K'K-1 <	19	S00-T98	328	13	88	135	92	0	15	313
i co {dip u'cwo qu	19.1		47	1	12	23	11	0	2	45
UGTI CO WO Q'K" O K'V I WO Q'K'QT U' RTKGICU U	20	V01-Y98	0	0	0	0	0	0	0	0
UXGMCVQU'D MN " XGMCVP V UHCMVQTKK K'MQP VCMVC KUW' UXGMCVQU'VCTP DC	21	Z00-Z99	19	0	2	11	6	0	0	19
RTQHGUK UNH QU'K" CRUK WQF KKO CK	22		16	0	1	10	5	0	0	16

: 040Rko "netv 'xgtvpcpv."2/77'r tqeOf ctdkpi wo q'ni i ku'pwucv'vcu'knk'ugpcv u'r gpukqu"co flcww

1504

": 050F kdcp k 'o qvgt .mwtkqo u'r ko "netv 'pwucv'vcu'2/77'r tqeOf ctdkpi wo q'ni i ku'hwpnkl "uwtknko ck

Hwpnkl 'r cxcf lpo cu"	K'xluq	k-1				
		3:/46"o gv	47/66"o gv	67/76"o gv	77/knk' r gpukpq" co flcww	r gpukpq" co flcww
K'xluq	19560	137	3900	9666	4915	942
Psichikos	496	9	139	250	84	14
Regos	237	4	40	117	63	13
Klausos	212	0	19	97	53	43
Kalbos	74	3	10	24	25	12
Lwf llo q	7161	43	1528	3545	1741	304
Kraujotakos	3391	4	374	1746	1087	180
Mx r cxko q	351	3	65	160	92	31
Xkt-nkpo q	461	4	117	200	112	28
Wtqi gpkcrk u	623	4	159	276	134	50
Kitos	6554	63	1449	3251	1524	267

;OPgf kdep k 'x{t 'f ctdlpi wo q'hi i kq"r kto lplq'xgt vplqo q'tgl vncvck"*****

;BOX{t .mwtlgo u'r kto 'nctv 'pwncv\vcu'2/77'r tqeOf ctdlpi wo q'hi i ku.'r cukunkuv\o cu'r ci cihki cu."co flk 'k"
f ctdlpi wo q'hi i kq"r tqegpwu

Nli 'k'l 'i twrk 'r excf lplqo ck	Eil. Nr.	Nli " kodas pagal TLK-10	K'xluq	k"l					darbingumo lygis,proc.	
				3:/46" o gv	47/66" o gv	67/76" o gv	77/"nk' r gplpkl" co filewu	r gplpkl" q" co filewu	0-25	30-55
A	B	C	1	2	3	4	5	6	7	8
K'xluq<			6286	877	1634	2036	1724	15	933	5353
RPHMERP U'KT" RCTC\KVP UNK QU.'k-1 <	1	A00-B99	431	17	189	162	63	0	26	405
Vwdgtmwiq .'k-1 <	1.1	A15-A19	372	15	161	136	60	0	23	349
mx r cxlo q"qti cp " wdgtnwiq	1.1.1	A15-A16	357	15	152	132	58	0	20	337
P CXKCK'k-1 <	2	C00-D48	522	33	69	162	257	1	221	301
piktybiniai navikai	2.1	C00-C97	503	26	63	158	255	1	219	284
MTCWLQ'KT" MTCWLQFCTQU' QTI CP 'NK QU	3	D50-D89	4	2	1	0	1	0	1	3
GFQMT'RP U" O K\ DQU'KT"O GF fi KCI " CR\ MCKVQUNK QU.'k-1 <	4	E00-E90	178	51	40	52	35	0	7	171
cukrinis diabetas	4.1	E10-E14	158	47	35	42	34	0	3	155
RUEJ KMQU'KT"GNI GUKQ" UWWTMIO CK'k-1 <	5	F00-F99	737	333	210	131	63	0	162	575
schizofrenija	5.1	F20-F29	263	92	125	31	15	0	31	232
protinis atsilikimas	5.2	F70-F79	268	219	26	16	7	0	75	193
P GTX "UKVGO QU" NK QU.'k-1 <	6	G00-G99	790	112	198	307	173	0	112	678
epizodiniai ir paroksizminiai sutrikimai	6.1	G40-G47	199	29	59	75	36	0	7	192
CMIGU'KT" LQURT'GF RP K " QTI CP 'NK QU	7	H00-H59	86	10	32	24	20	0	16	70
CWUGU'KT"URGP RP U' CVCWI QU'NK QU	8	H60-H95	48	29	5	8	6	0	0	48
MTCWLQVCMQU" UKVGO QU'NK QU.'k-1 <	9	I00-I99	1225	22	165	458	576	4	141	1084
n vlp u'tgwo cvlp u'-kf lgu' {f qu	9.1	I05-I09	14	0	5	4	5	0	0	14
j k'gtvpl lp u'hi qu	9.2	I10-I15	293	5	35	108	145	0	9	284
k-go lp "nqtqptkl +-kf lgu" rki c	9.3	I20-I25	442	0	46	188	206	2	11	431
egtgdtxcumvlp u'hi qu	9.4	I60-I69	234	5	33	76	118	2	87	147
MX RCXHO Q"UKVGO QU" NK QU.'k-1 <	10	J00-J99	162	31	12	52	67	0	8	154
n vlp u'cr cvlpk 'hx r cxlo q" vcm 'hi qu	10.1	J40-J47	146	28	9	44	65	0	4	142
XKT"MRHO Q"UKVGO QU" NK QU.'k-1 <	11	K00-K93	302	8	151	101	42	0	55	247
ngr gp 'hi qu	11.1	K70-K77	227	3	113	79	32	0	49	178
QFQU'KT"RQQF fi KQ'NK QU	12	L00-L99	34	6	8	11	9	0	1	33
LWP I KCO QIQ'CVF RP KQ" KT"UMGNVQ"/TCWO GP " UKVGO QU'NK QU.'k-1 <	13	M00-M99	756	40	218	275	220	3	9	747
ctvq u	13.1	M15-M19	178	4	40	61	73	0	1	177
dorsopatijos	13.2	M40-M54	446	15	147	178	103	3	5	441
WTQI GP KVCNR U' UKVGO QU'NK QU	14	N00-N99	33	8	12	5	8	0	15	18

P TWWOCU'I IOF[OCU' KT'RQI IOF[O P K' NCMQVCTRU	15	O00-O99	0	0	0	0	0	0	0	0
TAM TIKROS PERINATALINIO PERIODO LIGOS	16	P00-P96	0	0	0	0	0	0	0	0
I KO VQUHQTO CXIO QUK' [FQU'FGHQTO CEKQU" KT'EJ TQO QUQO " CPQO CNKQU	17	Q00-Q99	80	66	8	6	0	0	12	68
UORVQO CK'RCMK/OK CK' KT'P GP QTO CN U' MNP KMP KCDGK' NCDQTCVQTP KCK' TCF P KCK" P GMNCUHRMQLCO K' MKWT	18	R00-R99	5	2	2	1	0	0	1	4
VTCWO QU" CRUP WQF KKO CKK' MKK' KQTP K 'RTIGhCU K " RCFCTP KCK'k-1 <	19	S00-T98	825	102	304	263	156	0	138	687
i co {dlp u'tcwo qu	19.1		5	0	2	2	1	0	1	4
UGTI CO WO Q'KT" O K'VPI WO Q'KQTP U' RTIGhCU[U	20	V01-Y98	0	0	0	0	0	0	0	0
UXGMCVQU'D MN " XGMKCP V[UHCMVQTICK' KT'MQP VCMVCKUW" UXGMCVQU'VCTP[DC	21	Z00-Z99	41	5	6	13	15	2	7	34
RTQHGUP U'NK QU'KT" CRUP WQF KKO CK	22		22	0	2	3	12	5	0	22

; 040Rko "netv 'xgtvpcpv."2/77'r tqeOf ctdkpi wo q'h'i ku'pwucv\vcu"knk'ugpcw u'r gpukqu"co fikwu 1328

"; 050P gf kdep k 'x{t .nwtlgo u'r ko "netv 'pwucv\vcu"2/77'r tqeOf ctdkpi wo q'h'i ku.'hwpnek 'uwtknko ck

Hwpnek 'r excf kplu cu"	K'xluq	k-1 <				
		3:/46'b gv	47/66'b gv	67/76'b gv	77/knk' r gpukplq" co fikwu	r gpukplq" co fikwu
K'xluq	13702	1569	3285	4567	4156	125
Psichikos	1319	475	366	298	179	1
Regos	257	46	58	70	83	0
Klausos	254	41	19	69	105	20
Kalbos	154	52	19	36	46	1
Lwf lko q	4178	366	1021	1431	1280	80
Kraujotakos	1820	72	271	693	781	3
Mx r cxlo q	527	47	87	181	212	0
Xkt-nplo q	696	19	264	246	167	0
Wtqi gpkerkp u	261	40	43	66	112	0
Kitos	4236	411	1137	1477	1191	20

320Pgf k dcp k 'b qvgt "f et d lpi wo q' h i kq" r k o l p k' x g t v p l o q' t g l w a c v k"

32000 qvgt .mwtko u'r k o 'netv 'pwucv\vcu'2/77"r t qe0f et d lpi wo q' h i k u. r c u k n t u v\ o c u' r c i c n' h i c u. "c o f l k "k" f et d lpi wo q' h i k q' r t q e g p w u

Nk 'k'l 'i twk " rxcflplo ck	Eil. Nr.	Nk " kodas pagal TLK -10	K'xluq	k"l					darbingumo lygis.proc.	
				3:/46" o gv	47/66" o gv	67/76" o gv	77/'knk' r gpulpk' q" co flkwu	r gpulpk' q" co flkwu	0-25	30-55
A	B	C	1	2	3	4	5	6	7	8
K'xluq<			5104	652	1112	2115	1224	1	423	4681
RPHGMEP U'K" RCTC\KVP UNK QU'k-1 <	1	A00-B99	136	11	58	47	20	0	7	129
Vwdgtmwrlq] .'k-1 <	1.1	A15-A19	101	5	43	38	15	0	7	94
mx r cxlo q'qti cp " w d g t m w r l q]	1.1.1	A15-A16	94	5	38	37	14	0	6	88
P CXKMK'k-1 <	2	C00-D48	504	31	148	196	128	1	89	415
piktybiniai navikai	2.1	C00-C97	462	25	138	182	116	1	87	375
MTCWLQ'K" MTCWLQFCTQU' QTI CP 'NK QU	3	D50-D89	9	1	2	6	0	0	1	8
GP F Q M T R P U " O K V I D Q U K T " O G F f i K C I " C R I M C K V Q U N K Q U ' k - 1 <	4	E00-E90	195	57	42	70	26	0	2	193
cukrinis diabetas	4.1	E10-E14	114	43	18	35	18	0	0	114
RUEJ KMQU'K"GNI GUKQ" UWWTMIOCK'k-1 <	5	F00-F99	699	236	221	190	52	0	122	577
schizofrenija	5.1	F20-F29	288	38	128	98	24	0	44	244
protinis atsilikimas	5.2	F70-F79	225	182	28	13	2	0	51	174
P GTX "UKVGO QU" NK QU'k-1 <	6	G00-G99	576	90	125	236	125	0	53	523
epizodiniai ir paroksizminiai sutrikimai	6.1	G40-G47	152	29	31	60	32	0	1	151
CMIGU'K" LQURTGF R P K " QTI CP 'NK QU	7	H00-H59	69	8	23	23	15	0	12	57
CWUGU'K"URGP R U' CVCWI QU'NK QU	8	H60-H95	52	33	4	9	6	0	0	52
MTCWLQVCMQU" UKVGO QU'NK QU'k-1 <	9	I00-I99	1100	12	100	589	399	0	50	1050
n v p u' t g w o c v p u' - k f l g u' { f q u	9.1	I05-I09	20	1	5	9	5	0	1	19
j k r g t v g p l p u' h i q u	9.2	I10-I15	482	0	39	279	164	0	6	476
k-go lp "nqtqcpkq +-kf lgu" r i c	9.3	I20-I25	351	0	20	177	154	0	3	348
egtgdtxcumvlp u' h i q u	9.4	I60-I69	164	1	21	82	60	0	35	129
MX RCXHO Q"UKVGO QU" NK QU'k-1 <	10	J00-J99	106	21	25	37	23	0	3	103
n v p u' c r c v l p k ' h x r c x l o q " v c m ' h i q u	10.1	J40-J47	97	21	22	34	20	0	1	96
XKT"MPHO Q"UKVGO QU" NK QU'k-1 <	11	K00-K93	178	6	54	88	30	0	34	144
ngr gp 'h i q u	11.1	K70-K77	149	1	47	75	26	0	33	116
QF QU'K" RQQF fi KQ" NK QU	12	L00-L99	38	10	11	11	6	0	0	38
LWP I KCO QLQ' CWF R P K Q " K T " U M G N G V Q " / " T C W O G P " U K V G O Q U ' N K Q U ' k - 1 <	13	M00-M99	1035	31	206	474	324	0	2	1033
ctvql u	13.1	M15-M19	207	1	19	87	100	0	0	207
dorsopatijos	13.2	M40-M54	679	9	157	332	181	0	1	678
WTQI GP KVCNRP U' UKVGO QU'NK QU	14	N00-N99	27	3	11	9	4	0	5	22

P TWWOCU'I JOF[OCU' K'RQI JOF[O P K' NCMQVCTRU	15	O00-O99	0	0	0	0	0	0	0	0
TAM TIKROS PERINATALINIO PERIODO LIGOS	16	P00-P96	0	0	0	0	0	0	0	0
I KO VQUHQTO CXIO QUK' [FQU'FGHQTO CEKQU" K'EJ TQO QUQO " CPQO CNKQU	17	Q00-Q99	95	77	10	5	3	0	13	82
UORVQO CK'RCMK/OKK K'P GP QTO CN U' MNP KMP KCKDGK NCDQTCVQTP KCK TCF P KCK" P GMNCUHRMQLCO K' MKWT	18	R00-R99	1	0	0	1	0	0	0	1
VTCWO QU" CRUP WQF KKO CKK" MK/K KQTP K 'RTIGhCU K " RCFCTP KCK'k-1 <	19	S00-T98	266	23	67	116	60	0	28	238
i co {dlp u'tcwo qu	19.1		0	0	0	0	0	0	0	0
UGTI CO WO Q"K" O K'VPI WO Q'KQTP U' RTIGhCUV[U	20	V01-Y98	0	0	0	0	0	0	0	0
UXGMCVQU'D MN " XGMKCP V[UHCMVQTKK K'MQP VCMVCKUW" UXGMCVQU'VCTP[DC	21	Z00-Z99	15	2	5	5	3	0	2	13
RTQHGUP U'NK QU'K" CRUP WQF KKO CK	22		3	0	0	3	0	0	0	3

32040Rko "netv "xgtwpcpv."2/77"r tqeOf ctdkpi wo q"n i ku'pwuxv'vcu"knk'ugpcx u'r gpukqu"co flcwu 1315

"32050P gf kdep k 'o qvt . 'mxtkq u'r kto "netv 'pwuxv'vcu'2/77"r tqeOf ctdkpi wo q"n i ku.'hwpnek 'uwtkno ck

Hwpnek 'r excf lpo cu"	K'xkuq	k-1 <				
		3:/46'o gv	47/66'o gv	67/76'o gv	77/knk' r gpukpq" co flcwu	r gpukpq" co flcwu
K'xkuq	11751	1173	2181	5197	3189	11
Psichikos	1054	337	299	305	113	0
Regos	183	47	39	56	41	0
Klausos	137	46	11	44	35	1
Kalbos	78	43	9	15	11	0
Lxf lko q	3840	227	643	1804	1160	6
Kraujotakos	1888	57	217	960	654	0
Mx r exko q	261	32	57	109	62	1
Xkt-mplq q	379	22	103	161	93	0
Wtqi gpkcrp u	286	22	78	123	63	0
Kitos	3645	340	725	1620	957	3

TAM TIKROS PERINATALINIO PERIODO LIGOS	16	P00-P96	3	3	0	0	0	0	1	2	0
I KO VQUHQTO CXIO QUK [FQU'FGHQTO CEKQU'KT" EJ TQO QUO " " CP QO CNKQU	17	Q00-Q99	216	135	25	10	25	21	18	97	101
UKO RVQO CK'RCMKVIO CKKT" P GP QTO CN U'MNRP KMFP KCK DGNCDQTCVQT RP KCK TCF RP KCK" P GMNCUHKMWOQLCO KMKVWT	18	R00-R99	1	0	0	0	1	0	0	0	1
VTCWO QU'CRURP WQF KJO CK KT'MKVK'QT RP K " RTIGfi CU K 'RCFCT RP KCK'k-" I <	19	S00-T98	34	4	0	3	8	19	5	20	9
i co {dlp u'tcwo qu	19.1		0	0	0	0	0	0	0	0	0
UGTI CO WO Q'KT" O KT'VFP I WO Q'K'QT RP U" RTIGfi CUV[U	20	V01-Y98	0	0	0	0	0	0	0	0	0
UXGKMCVQU'D MN " XGKMKCP V[U'HCMVQTICKKT" MQP VCMVC KUW'UXGKMCVQU" VCTP[DC	21	Z00-Z99	4	1	0	0	2	1	2	1	1
RTQHGUFP UNK QU'KT" CRURP WQF KJO CK	22		0	0	0	0	0	0	0	0	0

33040'Rkto "netv 'xgtvpcpv'pg i cmo q'h'i ku'dgtplkmo u'pwucv'cu"knk'cuo gpkvk'uwnem'u'3: 'o gv **313**
33050Dgtplkm .'hwtlgo u'r kto "netv 'pwucv'cu'pg i cmo q'h'i ku.'hwpnek 'uwtlko ck'

Hwpnek "" pavadinimas	K'xluq	k'l				
		2/5'o gv	6/8'o gv	9/; 'o gv	32/36'o gv	37/39'o gv
K'xluq	2040	754	342	246	399	299
Psichikos	621	164	137	100	141	79
Regos	56	22	5	4	11	14
Klausos	53	29	4	9	6	5
Kalbos	133	48	35	23	18	9
Lwf lko q	289	121	37	17	52	62
Kraujotakos	117	58	9	12	25	13
Mk r cxko q	113	35	25	19	24	10
Xkt-nplo q	35	22	2	1	7	3
Wtqi gpkcrkp u	25	12	3	1	3	6
Kitos	598	243	85	60	112	98

TAM TIKROS PERINATALINIO PERIODO LIGOS	16	P00-P96	1	1	0	0	0	0	0	0	1
I KO VQUHQTO CXIO QUK [FQU'FGHQTO CEKQU'KT" EJ TQO QUO " " CP QO CNKQU	17	Q00-Q99	193	116	12	11	27	27	22	78	93
UKO RVQO CK'RCMKVKO CKKT" P GP QTO CN U'MNRP KMFP KCK DGNCDQTCVQT RP KCK TCF RP KCK" P GMNC UHBMWQLCO KMKVWT	18	R00-R99	1	1	0	0	0	0	0	1	0
VTCWO QU'CRURP WQF KJO CK KT'MKVK'QT RP K " " RTIGfi CU K 'RCFCT RP KCK'k-" I <	19.1	S00-T98	20	1	2	1	5	11	5	6	9
i co {dlp u'tcwo qu	19.1		0	0	0	0	0	0	0	0	0
UGTI CO WO Q'KT" O KT'VFP I WO Q'K'QT RP U" RTIGfi CUV[U	20	V01-Y98	0	0	0	0	0	0	0	0	0
UXGKMCVQU'D MN " " XGKMKCP V[U'HCMVQTICKKT" MQP VCMVC KUW'UXGKMCVQU" VCTP[DC	21	Z00-Z99	3	0	2	0	0	1	0	2	1
RTQHGUFP UNK QU'KT" CRURP WQF KJO CK	22		0	0	0	0	0	0	0	0	0

34040'Rkt o 'netv 'xgtvpcpv'pg i cmo q'h'i ku'o gti clk o u'pwucv'vcu''knk'cuo gpkvk'uvnu'mi'3: 'o gv **222**

34050O gti ck k .'malko u'r kto 'netv 'pwucv'vcu'pg i cmo q'h'i ku.'hwpnek' 'uwtknko ck'

Hwpnek' "" pavadinimas	K'xluq	k-1				
		2/5'o gv	6/8'o gv	9/; 'o gv	32/36'o gv	37/39'o gv
K'xluq	1389	495	218	180	249	247
Psichikos	301	75	58	66	58	44
Regos	38	16	6	3	9	4
Klausos	43	19	7	8	6	3
Kalbos	64	16	18	13	9	8
Lwf lko q	249	83	34	21	42	69
Kraujotakos	106	65	8	9	13	11
Mx r cxlo q	85	28	21	12	12	12
Xkt-nkpo q	36	19	1	2	8	6
Wtqi gpkckrp u	23	15	2	2	3	1
Kitos	444	159	63	44	89	89

350 Rcnct vqvpk'xgt vpklo q'tgl wncvckf nif ctdlpi wo q'hi i kq'pwucv o q'

Rcnct vqvpk'xgt vpklo cu'f ctdlpi q'co flcwu'cuo gp "f ctdlpi wo cu"	73686
Rtr cflpvk'f ctdlpi cku	3224

3500F kdep k "cuo gp "f ctdlpi wo q'hi i kq'r cnet vqvpk'xgt vpklo q'tgl wncvck

Darbingumo lygis iki pakartotinio vertinimo proc.	Rcnct vqvpk xgt vpklo " unc ksu	Nustatytas 0-55 proc. darbingumo lygis	k-1	
			0_25 proc.	30_55 proc.
"K'xluq	22568	21226	455	20771
0-25				
30-55				

35040 Rcnct vqvpk'xgt vpklo cu'f kdep k "cuo gp "f ctdlpi wo . "2/77" r tqe0f ctdlpi wo q'hi i kq'pwucv cu'knkugpcw u" r gpukqu'co flcwu"6546

3500P gf kdep k "cuo gp "f ctdlpi wo q'hi i kq'r cnet vqvpk'xgt vpklo q'tgl wncvck

Darbingumo lygis iki pakartotinio vertinimo proc.	Rcnct vqvpk xgt vpklo " unc ksu	Nustatytas 0-55 proc. darbingumo lygis	k-1	
			0_25 proc.	30_55 proc.
"K'xluq	51118	49236	6897	42339
0-25				
30-55				

35060 Rcnct vqvpk'xgt vpklo cu'f kdep k "cuo gp "f ctdlpi wo . "2/77" r tqe0f ctdlpi wo q'hi i kq'pwucv cu'knkugpcw u" r gpukqu'co flcwu"35: 23

360 Rcnct vqvpk'xckm 'pg i cno q'hi i kq'xgt vpklo q'tgl wncvck'

Rcnct vqvpk "xgt vpklo "unc ksu	6329
"pg i cno cu'pgpwucv cu	98

3600R Rcnct vqvpk'xckm 'pg i cno q'hi i kq'xgt vpklo q'tgl wncvck

Pg i cno q'hi i kq iki pakartotinio vertinimo	Rcnct vqvpk xgt vpklo " unc ksu	Nustatytas pg i cno q lygis	k-1 <		
			sunkus	vidutinio sunkumo	lengvas
"K'xluq	6329	6231	1138	2350	2743
Lengvas					
Sunkus					
Vidutinis					

370 Rlt o lplq'lt' r cnet vqvpk'xgt vpklo q'tgl wncvckf nldgpf tq'lt o lplq'pg i crik l 'ur gekcrl l 'r qt glnk " pwucv o q

Rlt o 'hctv 'xgt vpv 'f n

Vgku u" "ur gekcrlcu'cwqo qdrlq" uki kko 101 , nustatyta 93
Vgku u" "tcpu r qt v'k-rckf "nqo r gpucekqu 1738 , nustatyta 1655

Rcnct vqvpk'xgt vpv 'f n

Vgku u" "ur gekcrlcu'cwqo qdrlq" uki kko 1162 , nustatyta 850
Vgku u" "tcpu r qt v'k-rckf "nqo r gpucekqu 8756 , nustatyta 7785

NDNT direktorius