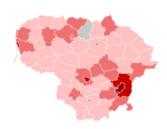
en.wikipedia.org

COVID-19 pandemic in Lithuania - Wikipedia

50-63 minutes

COVID-19 pandemic in Lithuania



Number of confirmed COVID-19 cases by municipality (**as of 14 July**):

500-999 confirmed cases

100-499 confirmed cases

10-99 confirmed cases

1-9 confirmed cases



Number of confirmed COVID-19 deaths by municipality (as of 14 July):

1-9 confirmed deaths

10-99 confirmed deaths

Disease	COVID-19
Virus strain	SARS-CoV-2
Location	<u>Lithuania</u>

Index case	<u>Šiauliai</u>								
Arrival date	28 February 2020								
	(4 months, 2 weeks and 5 days)								
Confirmed cases	1,902								
Active cases	217								
Recovered	1,593								
Deaths	79								
Go	overnment website								
Government of the Repu	ublic of Lithuania								
<u>Lietuvos Respublikos sv</u>	<u>Lietuvos Respublikos sveikatos apsaugos ministerija</u> (in								
Lithuanian)									

The COVID-19 pandemic in Lithuania is part of the ongoing worldwide pandemic of coronavirus disease 2019 (COVID-19) caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). The virus was confirmed to have reached Lithuania in February 2020. On 18 March 2020, the first domestic case was confirmed, the first infected being an immediate family member of a known case. [1] The first cases of community spread were found in the country on 19 March and the first related death occurred on 20 March 2020. [2]

The Lithuanian government initially declared quarantine from 16 March to 30 March, but it was extended several times [3][4][5][6] and was set to end on 16 June. [7] On 17 June, the quarantine was lifted. [8]

As of 15 July, coronavirus cases have not yet been confirmed in 2 out of 60 municipalities in Lithuania: <u>Birštonas</u> and <u>Pakruojis</u> <u>District</u>.

Background[edit]

On 12 January 2020, the <u>World Health Organization</u> (WHO) confirmed that a <u>novel coronavirus</u> was the cause of a respiratory illness in a cluster of people in Wuhan City, Hubei Province, China, which was reported to the WHO on 31 December 2019. [9][10]

The <u>case fatality ratio</u> for COVID-19 has been much lower than <u>SARS of 2003, [11][12]</u> but the <u>transmission</u> has been significantly greater, with a significant total death toll. [13][11]

Timeline[edit]

COVID-19 cases in Lithuania(• ⊻ • <u>t</u> • <u>e</u>)											
Deaths Recoveries Active cases Feb Mar Apr May Jun Jul Last 15 days											
Date	# of cases	# of deaths									
2020-07-03	1,828(+0.2%)	79(+1.3%)									
2020-07-04	1,831(+0.2%)	79(=)									
2020-07-05	1,836(+0.3%)	79(=)									
2020-07-06	1,841(+0.3%)	79(=)									
2020-07-07	1,844(+0.2%)	79(=)									
2020-07-08	1,854(+0.5%)	79(=)									

2020-07-09	1,857(+0.2%)	79(=)
2020-07-10	1,861(+0.2%)	79(=)
2020-07-11	1,865(+0.2%)	79(=)
2020-07-12	1,869(+0.2%)	79(=)
2020-07-13	1,874(+0.3%)	79(=)
2020-07-14	1,875(+0.1%)	79(=)
2020-07-15	1,882(+0.4%)	79(=)
2020-07-16	1,902(+1.1%)	79(=)
2020-07-17	1,908(+0.3%)	79(=)

Sources: Government of the Republic of Lithuania (in English) **Notes:**

1. ^ The number of confirmed infection cases. Until 28 April, information has been provided on positive laboratory test results rather than on positive cases (people).



Warning about the quarantine at the entrance to hospital in Kaunas

December 2019: <u>Vilnius Airport</u> conducted an exercise to prepare for virus containment. [14]

25 January 2020: Specialists from the National Public Health Centre started consulting travellers to and from China at all three airports in Lithuania. [14]

26 February: Lithuania declared a state of emergency as a preventive measure against the spread of COVID-19.[15]

28 February: Lithuania confirmed the first case of COVID-19, a 39-year-old woman who arrived to <u>Kaunas</u> from <u>Verona</u>, <u>Italy</u> after a <u>business trip</u>. She was then hospitalised in <u>Šiauliai</u>. The same day, the <u>Seimas</u> cancelled all public events on its premises until 30 April.

10 March: Two cases of COVID-19 were confirmed positive in Kaunas. These people (a couple) were in a ski resort in Cortina d'Ampezzo, Italy, at the end of February and first week of March. [18][19]

12 March: The <u>Government of Lithuania</u> ordered all public indoor events of more than 100 attendees to be cancelled.^[20] On the

same day, the government ordered the closure of all educational institutions including kindergartens, public schools, and universities for two weeks with a recommendation to utilise online learning. [21] All museums, cinemas, and gyms were also closed. [22]

13 March: Three new cases of COVID-19 were confirmed: a female Spanish citizen from Madrid was confirmed in Vilnius, a woman in Klaipėda who arrived from Tenerife, and a man in Kaunas who arrived from Northern Italy. [23]

14 March: Two new cases were confirmed. A male student (who also worked as a <u>barista</u>) returned home from <u>Denmark</u> to <u>Kaunas Airport</u> on 10 March, and went by bus to <u>Vilnius</u>, and from there to <u>Kretinga</u>. Another male Lithuanian returning from Italy was tested positive in Vilnius and received treatment at <u>Santara Clinics</u>. Later in the day, the first recovery (39-year-old woman from <u>Šiauliai</u>) was reported. One more case was confirmed in <u>Panevėžys</u> – a 31-year-old man who arrived from the <u>Netherlands</u>. Border control are reintroduced, preventing foreign nationals without work permits to enter the country.

15 March: Three new cases related to abroad travel were confirmed: a 25-year-old man from Rietavas who returned from Denmark (he worked together with the student whose COVID-19 testing results were positive on 14 March), and two people, a male and young female, in Vilnius who had returned from Norway and Austria. [29]

16 March: Two new cases were confirmed. Both patients were in Vilnius, and they had returned from Spain (Barcelona via Paris) and Germany. [30] Later in the day, three more cases were confirmed: one person in Telšiai who returned from the Dominican Republic on 8 March, and two people in Vilnius who returned from Austria. [31] Also on the same day, Lithuania was put under quarantine. All public indoor and outdoor gatherings were prohibited; all shops and businesses excluding grocery shops, pharmacies and veterinary pharmacies were closed; all restaurants and bars were closed, leaving the option for food take-away; borders were closed for foreigners regardless of the means of transport, excluding cargo and special transport; all international outbound passenger travel

was prohibited. The quarantine was set to last until 30 March. Lithuanian Railways also halted all international rail services for the duration of the lockdown. [32]

17 March: A man of over 60 years of age who returned to Panevėžys from South Africa (via Istanbul Airport) was tested positive. [33] His condition was announced severe and he needed artificial ventilation, becoming the first severe case of the disease in the country. [34] Later on, four new cases were confirmed: two cases in Klaipėda – a young male having returned from Denmark and a young female having returned from Italy; and two cases in Vilnius – two males who have returned from Czechia and the Netherlands. [35] In the evening, three more cases were confirmed in Vilnius – they had visited Belgium (Brussels), Switzerland (Geneva), France (Méribel), the United Kingdom (London) and Cuba. [36][37]

18 March: Four new cases were confirmed in Vilnius: a young man who had returned from North Macedonia and the United Kingdom, two men who had returned from the United Kingdom and a man from the United Arab Emirates (via the Netherlands). [38][39] Two cases were confirmed in Klaipėda District, both (a couple) returned from Austria. [40] Yet another case was confirmed in Šiauliai (the person returned from the United Kingdom). [41] The first case of local transmission of the virus was confirmed in Kaunas when a woman who returned from the United Kingdom infected her father. [42]

19 March: Two new cases were confirmed in Klaipėda, the patients had returned from Norway and Spain. [43] Later in the day, five new cases were confirmed, all hospitalised in Vilnius. Three cases are from people who returned from Turkey, the United Kingdom and northern Italy. One case is locally infected from a sick family member. One case is a doctor from Ukmergė with no recent travel history, making her a suspected case of community transmission between patient and doctor. [44] Also on the same day, the statewide quarantine was tightened – people are not allowed to gather in groups larger than five people in public spaces; playgrounds are only to be used by children of one family at one time; national park

access was severely restricted to prevent an influx of people. [45]

20 March: Jonava District confirmed its first case. [46] On the same day, the first case of death from COVID-19 complications was reported in Ukmergė – an 83-year-old woman. The disease was confirmed as the cause of death after a posthumous examination. [47][48] Two doctors from Ignalina District were also confirmed to have COVID-19. They had come from the Dominican Republic via the Helsinki Airport. [49]

21 March: Raseiniai District, Palanga and Marijampolė Municipality reported their first cases. [50][51]

22 March: Early in the morning, the number of confirmed cases rose above 100.^[52] Jurbarkas District, Biržai District, Švenčionys District, Radviliškis District and Vilkaviškis District reported their first cases. [53]

23 March: Alytus and Joniškis District reported their first cases. [54][55]

24 March: Silute District confirmed its first case. [51] Border control was extended for 20 days to 12 April. [56] The quarantine was tightened – everyone was advised to mask their mouth and nose (with masks or scarfs), people were only allowed to be in public spaces in groups no larger than two, family members must shop alone. Also shops were mandated to control movement of customers within the shops. [57] Also starting from 24 March, people who would come from abroad by plane to Vilnius Airport would be guarantined in a hotel. [58] Late in the evening, the second death from COVID-19 complications was reported. A 90-year-old woman got infected at a hospital in Ukmergė, from which she was discharged on 16 March. On 23 March, she was admitted to Santaros Klinikos with fever and fatigue. [59] COVID-19 has been confirmed for eight soldiers in a NATO multinational battalion battle group. Five soldiers from the Royal Netherlands Army have been transported back to their home country. [60] A 2 billion euro aid package for businesses is extended by the government of Lithuania. [61]

- 25 March: Major coach companies temporarily suspended their intercity routes in Lithuania due to extremely low demand. [62] The third death was reported in Ukmergė Hospital. [63] The fourth death was reported in Panevėžys. The deceased person had been confirmed for COVID-19 on 17 March. [64] In the afternoon, the nationwide quarantine was extended to 13 April. [3] A resolution was enacted by the Government of Lithuania to create a situation handling committee, which would be headed by Prime Minister Saulius Skvernelis, to help the Government control the state of emergency. [65] Plungė District and Trakai District confirmed their first cases. [51]
- **27 March:** The fifth death was confirmed in <u>Klaipėda</u>, a 94-year-old patient with several chronic diseases. [66] <u>Šakiai District</u>, <u>Tauragė District</u>, <u>Prienai District</u> and <u>Mažeikiai District</u> reported their first cases. [66][67]
- **28 March:** The sixth case of death, a 75-year-old patient with several chronic diseases, was confirmed in <u>Ukmergė</u>. [68] The seventh case of death was confirmed in <u>Klaipėda</u>. [69]
- **30 March:** It was confirmed that 116 patients have been hospitalised for COVID-19 in Lithuania as of this day, five of which were in critical condition. New travel restrictions for citizens returning from abroad were announced in particular, a ban on special flights starting from 3 April. Mayor of Klaipėda announced that six patients previously diagnosed with COVID-19 in the region were now clear of the condition, bringing the total number of confirmed recoveries to 7. Anykščiai District reported its first case.
- **31 March:** Confirmed cases surpassed 500. Akmené District and Kelmé District reported their first cases. [51][74] In the afternoon, the eighth case of death was reported in Vilnius the deceased was a 77-year-old transferred from a compromised hospital in Ukmergė on 29 March. [75]
- **1 April:** The Government of Lithuania has banned export of medical equipment to countries outside of the <u>European Union</u>.[76]

- **2 April:** As of this day, 108 medics are infected with COVID-19 in Lithuania. After four confirmed cases, the <u>Šeškinė</u> clinic in Vilnius, a large health centre with more than 80,000 registered citizens, had closed. Later in the day, the ninth case of death was confirmed a risk-group patient in <u>Ukmergė</u>.
- **3 April:** The <u>Military Police</u> started aiding police and <u>Lithuanian</u>

 <u>Riflemen's Union</u> in patrolling streets to enforce lockdown rules. [79]
- **4 April:** The borders with <u>Belarus</u> and <u>Russia</u> were closed for passenger transport, leaving only two open checkpoints (with <u>Poland</u> and <u>Latvia</u>) for returning citizens, transiting foreigners and those with a residence or work permit. [80] The 10th case of death was confirmed as an 83-year-old woman who was treated at Klaipėda University Hospital. [81] The 11th case of death was confirmed in Kaunas. [82]
- **5 April:** The 12th case of death was confirmed in <u>Šiauliai</u>: an owner of a restaurant aged 61, without any known chronic health conditions. [83] The 13th case of death was confirmed in <u>Vilnius</u>: a man of old age from <u>Merkinė</u>, having spent only one day in a hospital. [84]
- **6 April:** The 14th case of death was confirmed in Panevėžys. [85]

 The eighth recovery was recorded in Klaipėda. [86]

 The 15th case of death was confirmed in Marijampolė. [87]

 The Lithuanian airspace is closed for commercial passenger flights bound to and from Lithuania. [88]
- **7 April:** The Seimas approved a law to regulate prices of essential goods and services. [89]
- 8 April: The nationwide quarantine was extended to 27 April. [4]
- **9 April:** The 16th case of death was confirmed in <u>Klaipėda</u> a 98-year-old geographer, scientist and former lecturer at the <u>Lithuanian</u> University of Educational Sciences.^[90]
- **10 April:** <u>Šiauliai</u> confirmed the 17th case of death. [91] Five more deaths and 33 recoveries were reported by the Minister of Health during an official press conference. [92] A mandatory requirement to

wear protective masks in public spaces was imposed. From 10 to 13 April, during the <u>Easter</u> weekend, restrictions were imposed on entering the country's towns and cities by non-residents. [4]

- **11 April:** Official confirmed cases surpassed 1,000. [citation needed]
- **14 April:** According to National Public Health Centre officials, 73% of all cases are domestic and there are 40 active hotspots across the country. 62% to 64% of all infected people are older than 61. [93]

April: The town of Nemenčinė was put on lockdown from 16 April to 24 April after an outbreak at a local garment factory. According to Prime Minister Saulius Skvernelis, only those who live and work in Nemenčinė would be allowed to enter. Leaving the town would be allowed to those who work elsewhere and who need to leave due to health. Goods would continue to be delivered. [94] Also on the same day, the Government of Lithuania published a four-stage quarantine exit plan. The first stage starts on the same day and allows certain businesses to reopen, including non-food retailers and shops providing certain services. [95] The operating guidelines state that shops will need to have direct access from the street, limit face-to-face contact to 20 minutes, serve one client at a time, and ensure a density of one client per 10 square metres. [96]

18 April: A record number of 90 new cases was confirmed. Nemenčinė continued to emerge as the new hotspot in the country, adding 52 new cases among the workers of a garment factory. [97] Later in the day a serious situation was reported in hospice in Klaipėda with over 30 infections in total. [citation needed]

22 April: The nationwide quarantine was extended to 11 May and the second stage of the four-stage quarantine exit plan was initiated. [5]

23 April: Starting this day, all retailers (including those in shopping centers) are allowed to open. [5]

27 April: As per the third stage of the quarantine exit plan, hairdressers, manicure services, museums, libraries, golf and tennis courts, shooting ranges, wakeboarding parks, outdoor cafes, restaurants and bars are allowed to reopen. Outdoor activities such as sightseeing paths, parks, zoos, outdoor botanical gardens and

observational towers are also allowed to reopen. Driving and aviation exams are able to take place. All of these businesses and establishments have to follow the previously defined operating guidelines – ensure 10 square metres per client or serve one person at a time. [5]

29 April: An outbreak occurred at a care house and hospital in the small town of Kartena. More than 20 patients tested positive and the institution had to be isolated. The third stage of the quarantine exit plan was initiated. Starting on 30 April, some flights abroad are allowed, non-food markets are allowed to open, all outside leisure activities are allowed, planned healthcare services are reopened, individual sports training are allowed indoors and outdoors. The mandatory requirement to wear masks in public spaces is no longer enforced outside of settled areas, if there is no one else within a 20-meter radius.

4 May: The restriction of Lithuanian citizens leaving Lithuania is lifted, and citizens are allowed to go abroad if they can prove that their travel will not impact the epidemiological situation in the country. [99]

6 May: The nationwide quarantine was extended to 31 May and the fourth stage of the quarantine exit plan was initiated. [citation needed]

11 May: Driving lessons and examinations in cars are allowed, as well as foreign language examinations for students who need language proficiency certificates. From 18 May, kindergartens and other pre-school education establishments and all beauty and dental services will be allowed to reopen. Private gym trainings and professional athlete trainings indoors will be allowed. Hospital visits will be allowed with doctor's permission, and partners will be allowed during childbirth. Outdoor events of under 30 people will be allowed if organisers can ensure 2-metre distances between people and 10-square-metre space per participant. [6] The border with Poland was reopened for passenger traffic and Polish nationals were allowed to go to the country. A cluster has been found in Vilnius City Clinical Hospital (5 cases). Also one imported case has been identified in Klaipėda. The patient was an 11-year-old child, who had returned from Moscow (via Vilnius Airport) by private

plane.[100]

13 May: Lufthansa resumed regular service between Vilnius Airport and Frankfurt, becoming the first airline to resume flights from Vilnius following an airspace halt that lasted for almost two months. [101] The Lithuanian government detailed the next phase of the quarantine exit plan that will go into effect gradually over a few weeks, including opening indoor cafes and removing the mandatory requirement to wear masks. [102]

14 May: The wearing of facemasks in outdoor public space is no longer mandatory, but still recommended. Covering the face outdoors is still mandatory in markets and other places of commerce, events, tours, as well as public transport stops and stations. Gathering in groups of up to five people is also allowed. [102]

15 May: Residents and citizens of <u>Estonia</u> and <u>Latvia</u> are able to enter Lithuania, provided they had not travelled outside the Baltic states in the previous 14 days. Residents of <u>Poland</u> are also allowed to enter Lithuania. [102]

18 May: All indoor places, including restaurants, cafes, bars, nightclubs, casinos and entertainment venues are allowed to open, provided they can follow previously defined operating guidelines. Outdoor events with up to 30 people are allowed. Non-essential treatments are allowed to resume. Indoor sports activities are also allowed. [102]

25 May: Primary schools are allowed to resume teaching in classrooms. Higher and professional education is allowed to resume courses that cannot be held remotely. [102]

27 May: The government of Lithuania extended the nationwide quarantine to 16 June, and presented a further exit plan that includes allowing mass events with restrictions, lifting the limit of people allowed to congregate and removing border control with Latvia. [7]

30 May: Professional sport is allowed to resume without spectators. Spas are allowed to reopen. Private events with fewer than 30 people are allowed indoors and outdoors, indoor public events of

under 30 people are allowed to resume.[7]

1 June: Outdoor mass events up to 300 people and indoor mass events up to 100 people are allowed with certain distance restrictions. The limit of people allowed to congregate is lifted, and outdoor sports activities are allowed. The border checkpoints with Latvia are removed. [7]

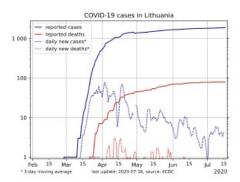
10 June: The government decided to lift the nationwide quarantine on 17 June. [103]

17 June: The nationwide quarantine is lifted after 93 days. [8]

15 July: 21 new cases are confirmed, the largest single-day increase since 10 May, after an outbreak in a transport firm. [104]

17 July: Foreign nationals coming to Lithuania from countries outside the <u>European Economic Area</u> will be required to self-isolate for two weeks. [105]

Medical testing[edit]



Number of confirmed cases (blue line) and deaths (pink line) on a logarithmic scale. A straight line on a logarithmic scale suggests exponential growth.

17 March 2020: Three mobile testing facilities were set up in Vilnius and one in Kaunas. [106][107] Other counties have also proposed setting up mobile facilities, one for each county. [108]

18 March: COVID-19 testing began in the laboratories of the main hospitals in Vilnius, Kaunas, Klaipėda, and Šiauliai. [109]

20 March: A mobile testing facility was set up in Klaipėda. [110]

22 March: Due to shortage of diagnostic panels, testing was temporarily stopped at Kaunas and Klaipėda mobile testing

facilities.^[111] By night, new panels arrived with assistance from the Lithuanian Air Force^[112] and mobile testing facilities resumed their work following day.

24 March: Mobile testing facilities were opened in <u>Šiauliai</u>, <u>Alytus</u>, <u>Marijampolė</u>, and <u>Telšiai</u>.[113]

25–26 March: Mobile testing facilities were opened in Panevėžys, Tauragė, and Utena.. <a href="Intentation: Intentation of the Intenta

Statistics[edit]

COVID-19 cases in Lithuania (

- <u>V</u>
- <u>t</u>
- <u>e</u>

) hide

Date	Conf	irmed	Dea	aths	ICU	Rec.	Active	Te	ested	Sources
	New	Total	New	Total	Total	Total	Total	New	Total	
28 Feb	1	1					1	46	116	[117][118]
29 Feb		1					1	26	142	[119]
1 Mar		1					1	23	165	[120]
2 Mar		1					1	26	191	[121]
3 Mar		1					1	24	215	[122]
4 Mar		1					1	16	231	[123]
5 Mar		1					1	8	239	[124]
6 Mar		1					1	8	247	[125]
7 Mar		1					1	7	254	[126]
8 Mar		1					1	6	260	[127]

9 Mar		1				1	15	275	[128]	
10 Mar	2	3				3	15	290	[129][130]	
11 Mar		3				3	31	321	[131]	
12 Mar		3				3	45	366	[132]	
13 Mar	3	6				6	76	442	[133]	Te: ba: Ma Ma
14 Mar	3	9			1	8	78	520	[134][135] [136][137]	
15 Mar	2	11			1	10	104	624	[138][139]	
16 Mar	7	18			1	17	118	742	[140][141]	
17 Mar	8	26		1	1	25	193	935	[142][143] [144][145] [146][147]	Th sol inc in I fro we So rep that exi rep cas day
18 Mar	8	34		1	1	33	92	1,027	[148][149]	
<u>19</u> <u>Mar</u>	14	48		1	1	47	127	1,154	[150]	

20 <u>Mar</u>	21	69	1	1	1	1	67	233	1,466	[<u>151</u>]	
21 Mar	30	99		1	1	1	97	384	2,086	[151]	
22 Mar	44	143		1	1	1	141	278	2,361	[151]	
<u>23</u> <u>Mar</u>	36	179		1	1	1	177	373	2,734	[151]	
24 Mar	30	209	1	2	1	1	206	737	3,471	[<u>152</u>][<u>153</u>] [<u>154</u>][<u>151</u>]	
25 Mar	65	274	2	4		1	270	849	4,320	[<u>155</u>][<u>156</u>] [<u>157</u>][<u>158</u>]	Fir pa
										[159][151]	Pa ha:
26 Mar	25	299		4		1	295	1,175	5,495	[151]	
27 Mar	59	358	1	5		1	352	1,405	6,900	[160]	sal lrv. difl sal
											34 ca: (26
											11 54
											- 3
											(26 12
											55: tes
											Irv.
											ma sai

										Ma 9:2
28 Mar	36	394	2	7		1	386	1,524	8,424	
29 <u>Mar</u>	43	437		7		1	429	1,467	9,891	
30 Mar	49	486		7		7	472	1,389	11,280	
31 Mar	48	534	1	8		7	519	1,294	12,574	
1 Apr	44	581		8		7	566	2,444	15,635	
2 Apr	68	649	1	9		7	633	2,809	18,432	
3 Apr	47	696		9		7	680	2,944	21,376	
4 Apr	75	771	2	11		7	753	2,269	23,645	
5 Apr	40	811	2	13		7	791	1,954	25,599	
6 Apr	32	843	2	15		8	820	2,208	27,807	
7 Apr	37	880		15		8	857	2,301	30,108	
8 Apr	32	912		15	21	8	889	2,699	32,809	
9 Apr	42	955	1	16	21	8	931	3,242	36,051	
10 Apr	44	999	6	22	14	54	923	2,421	38,472	De rec we rep the of du offi col and inc pre und cas

										be
11 Apr	27	1,026	1	23		54	949	2,113	40,712	
12 Apr	27	1,053		23		97	933	791	41,503	
13 Apr	9	1,062	1	24		101	937	1,187	42,690	
14 Apr	8	1,070	5	29		101	940	1,987	44,677	
15 Apr	21	1,091	1	30	14	138	924	3,860	48,537	
16 Apr	37	1,128	2	32	14	178	919	4,564	53,101	
17 Apr	21	1,149	1	33		210	907	5,715	58,816	
18 Apr	90	1,239		33		228	978	5,219	64,035	
19 Apr	59	1,298	4	37		242	1,019	2,310	66,352	
20 Apr	28	1,326		37		242	1,047	4,401	70,753	
21 Apr	24	1,350	1	38		298	1,014	6,040	76,793	
22 Apr	20	1,370		38	17	357	975	6,798	83,591	
23 Apr	28	1,398	2	40		399	959	7,401	90,992	
24 Apr	12	1,410		40		430	940	7,956	98,948	
25 Apr	16	1,426	1	41		460	925	5,540	104,488	
26 Apr	12	1,438		41		467	930	2,287	106,775	
27 Apr	11	1,449	3	44		474	934	5,034	111,809	
28 Apr	5	1,344		44		536	764	6,392	118,201	Ac
										th€
										Pu Ce
										pre
										pu
										figı
										rep
										the
										nu
										po:
										res
										thi:
										TIU

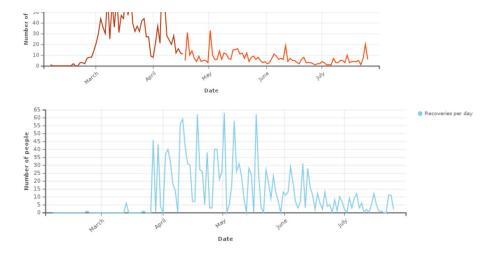
										bei upi ref nui ind pei har
29 Apr	31	1,375	1	45		563	767	7,354	125,555	
30 Apr	10	1,385		45		589	751	7,213	132,768	
1 May	14	1,399		45		594	760	5,502	138,270	
2 May	7	1,406	1	46		632	728	3,408	141,678	
3 May	4	1,410		46		635	729	2,351	144,029	
4 May	9	1,419		46	14	638	735	5,077	149,106	
5 May	4	1,423	2	48		678	699	7,387	156,493	
6 May	5	1,428		48		718	662	7,597	164,088	
7 May	5	1,433	1	49		739	645	8,101	172,191	
8 May	3	1,436		49		765	622	8,141	180,332	
9 May	33	1,469		49		828	567	3,581	183,913	
10 <u>May</u>	10	1,479	1	50		828	601	2,652	186,565	
<u>11</u> <u>May</u>	6	1,485		50		833	602	5,821	192,386	
<u>12</u> <u>May</u>	6	1,491		50	12	850	587	7,878	200,264	
<u>13</u> <u>May</u>	14	1,505	4	54		908	537	7,989	208,253	
<u>14</u> <u>May</u>	6	1,511		54	9	934	523	7,994	216,247	
<u>15</u> <u>May</u>	12	1,523		54	10	965	498	7,793	224,040	

<u>16</u> <u>May</u>	11	1,534	1	55		988	485	4,686	228,726	
<u>17</u> May	7	1,541	1	56		997	488	2,378	231,104	
18 May	6	1,547	3	59		997	494	6,496	237,600	
19 <u>May</u>	15	1,562	1	60		1,025	477	7,980	245,580	
20 May	15	1,577		60		1,049	460	7,424	253,004	
21 May	16	1,593	1	61	9	1,049	475	6,039	259,043	
22 May	11	1,604		61		1,111	424	5,839	264,882	
23 May	12	1,616	2	63		1,135	418	2,837	267,719	
24 May	7	1,623		63		1,138	422	2,170	269,889	
25 May	12	1,635		63		1,138	434	5,169	275,058	
26 May	4	1,639	2	65		1,165	409	6,174	281,232	
27 May	8	1,647	1	66	5	1,184	397	6,750	287,982	
28 May	9	1,656	2	68		1,193	395	6,109	294,091	
29 May	6	1,662		68		1,216	378	5,337	299,428	
30 May	8	1,670	2	70		1,229	371	3,431	302,859	
31 May	5	1,675		70		1,236	369	1,995	304,854	

90 7							w positive test result		
Total	1,	733	7	74	1,369				
10 Jun	19	1,752	3	74	1,372	296	5,396	350,788	
									to
									no
									de
									pa
									th
									ha C
									illi
									dı
									ha
									th
									af in
									ho
									Li
									D
									in at
									Ce
									Pi
	•	.,		- •	.,	333	5,510	3.0,002	N:
9 Jun	7	1,727		71	1,321	308		345,392	At
8 Jun	6	1,720		71	1,331	309	4,387	340,073	
7 Jun	9	1,714		71	1,328	306	2,253	335,686	
6 Jun	11	1,705		71	1,321	304	2,204	333,433	
5 Jun	7	1,694		71	1,302	321	4,935	331,229	
4 Jun	3	1,687		71	1,273	343	5,254	326,294	
3 Jun	2	1,684		71	1,260	353	5,928	321,040	
2 Jun	4	1,682	1	71	1,249	362	5,387	315,112	
1 Jun	3	1,678		70	1,236	372	4,871	309,725	

New positive test results per day

New cases per day



Source: Government of the Republic of Lithuania

See also[edit]

- COVID-19 pandemic by country and territory
- COVID-19 pandemic in Europe

References[edit]

- <u>"Lietuvoje patvirtintas pirmasis neįvežtinis koronaviruso atvejis: užsikrėtė šeimos narys"</u>. Irt.lt (in Lithuanian). 18 March 2020.
 Retrieved 18 March 2020.
- 2. <u>^ "Lietuvoje mirė pirmasis koronavirusu užsikrėtęs žmogus"</u>. sam.lrv.lt (in Lithuanian). 20 March 2020. Retrieved 28 March 2020.
- 3. ^ Jump up to: a b "Po sprendimo pratesti karantina, Skvernelio zinia: jeigu būsime neatsakingi, baigsime kaip Italijoje". Irt.lt (in Lithuanian). 25 March 2020. Retrieved 25 March 2020.
- 4. ^ Jump up to: a b c "Vyriausybé pratesé karantiną dar dviem savaitéms, kaukes dévéti viešumoje bus privaloma". Irt.lt (in Lithuanian). 8 April 2020. Retrieved 8 April 2020.
- 5. ^ Jump up to: a b c d "Lithuania moves ahead with quarantine easing: all shops, outdoor bars to reopen". Irt.lt. 22 April 2020. Retrieved 22 April 2020.
- 6. ^ Jump up to: a b "Lithuania proceeds with quarantine easing: small events, more services to resume". Irt.lt. 6 May 2020. Retrieved 6 May 2020.
- 7. ^ Jump up to: a b c d "Lithuania extends quarantine, allows mass

- events and outdoor sports". Irt.It. 27 May 2020. Retrieved 27 May 2020.
- 8. ^ Jump up to: a b "Lithuania lifts quarantine timeline of key events". Irt.lt. 17 June 2020. Retrieved 19 June 2020.
- 9. <u>^ "Novel Coronavirus Information Center"</u>. Elsevier Connect. 27 January 2020. <u>Archived</u> from the original on 30 January 2020. Retrieved 15 March 2020.
- ^ Reynolds, Matt (4 March 2020). "What is coronavirus and how close is it to becoming a pandemic?". Wired UK. ISSN 1357-0978.
 Archived from the original on 5 March 2020. Retrieved 5 March 2020.
- 11. ^ Jump up to: ^a ^b "Crunching the numbers for coronavirus". Imperial News. <u>Archived</u> from the original on 19 March 2020. Retrieved 15 March 2020.
- <u>"High consequence infectious diseases (HCID); Guidance and information about high consequence infectious diseases and their management in England"</u>. gov.uk. 22 October 2018. <u>Archived from the original on 3 March 2020</u>. Retrieved 17 March 2020.
- <u>"World Federation Of Societies of Anaesthesiologists –</u>
 <u>Coronavirus"</u>. wfsahq.org. <u>Archived</u> from the original on 12 March 2020. Retrieved 15 March 2020.
- 14. ^ Jump up to: a b "Lietuvos oro uostuose laikinosios priemonés koronaviruso rizikai suvaldyti". MadeinVilnius.lt (in Lithuanian). 25 January 2020. Retrieved 26 January 2020.
- <u>"Coronavirus: Lithuania declares state emergency"</u>. Irt.lt. 26 February 2020. Retrieved 26 February 2020.
- <u>"Lietuvoje patvirtintas pirmasis koronaviruso atvejis susirgo 39 metų moteris, atskridusi į Kauną"</u>. 15min.lt (in Lithuanian). 28 February 2020. Retrieved 28 February 2020.
- 17. <u>^ "Porai mėnesių atšaukti renginiai Seime"</u>. Irs.lt (in Lithuanian). 28 February 2020. Retrieved 28 February 2020.
- 18. <u>^ "Naujausia šaltinių informacija: 2 koronavirusu užsikrėtę žmonės</u>
 <u>izoliuoti Kaune"</u>. delfi.lt (in Lithuanian). 11 March 2020. Retrieved 11
 March 2020.
- 19. ^ "Koronavirusu susirgę kauniečiai į Italija vyko žinodami apie

- pavojų, tyrimų rezultatų laukia ir kita šeima su dviem vaikais". 15min.lt (in Lithuanian). 11 March 2020. Retrieved 11 March 2020.
- 20. <u>** "Ekstremalių situacijų metu masiniai renginiai uždarose patalpose nevyks"</u>. Irv.It (in Lithuanian). 12 March 2020. Retrieved 12 March 2020.
- 21. <u>^ "Visoje Lietuvoje dėl koronaviruso dviem savaitėms uždaromos švietimo įstaigos"</u>. Irv.lt (in Lithuanian). 12 March 2020. Retrieved 12 March 2020.
- 22. <u>Nuo penktadienio dėl koronaviruso grėsmės nebedirbs dalis ugdymo įstaigų, atšaukiami kultūriniai, sporto renginiai</u>". Irt.It (in Lithuanian). 13 March 2020. Retrieved 16 March 2020.
- 23. <u>Lietuvoje patvirtinti dar trys koronaviruso infekcijos atvejai</u>". Irt.lt (in Lithuanian). 13 March 2020. Retrieved 13 March 2020.
- 24. <u>^ "Veryga: visų koronavirusu užsikrėtusio klaipėdiečio kontaktų praktiškai neįmanoma nustatyti"</u>. Irt.lt (in Lithuanian). 14 March 2020. Retrieved 14 March 2020.
- 25. <u>Patvirtintas dar vienas koronaviruso infekcijos atvejis Lietuvoje</u>. Irt.lt (in Lithuanian). 14 March 2020. Retrieved 14 March 2020.
- 26. ^ Jump up to: a b "Skvernelis pranešė, kad šeštadienį bus priimtas sprendimas dėl karantino šalies mastu". Irt.lt (in Lithuanian). 14 March 2020. Retrieved 14 March 2020.
- 27. <u>Lietuvoje patvirtintas dar vienas koronaviruso atvejis: šįkart</u>

 <u>Panevėžyje"</u>. Irt.lt (in Lithuanian). 14 March 2020. Retrieved 15

 March 2020.
- 28. <u>^ "Lithuania reintroduces border controls, considers barring entry to foreigners"</u>. Irt.It. 14 March 2020. Archived from the original on 21 June 2020. Retrieved 19 June 2020.
- 29. <u>"Sekmadienį patvirtinti trys nauji koronaviruso infekcijos atvejai</u>
 <u>Lietuvoje"</u>. Irt.lt (in Lithuanian). 15 March 2020. Retrieved 15 March 2020.
- 30. <u>Naktį patvirtinti dar du koronaviruso infekcijos atvejai Lietuvoje</u>". Irt.It (in Lithuanian). 15 March 2020. Retrieved 16 March 2020.
- 31. <u>*Lietuvoje koronaviruso atvejų skaičius toliau auga: patvirtinti dar trys nauji susirgimai"</u>. Irt.lt (in Lithuanian). 16 March 2020. Retrieved 16 March 2020.

- 32. <u>^ "Koronavirusas Lietuvoje: dar trys užsikrėtimo atvejai, uždaromos Lietuvos banko kasos, stabdomi tarptautiniai traukiniai"</u>. 15min.lt (in Lithuanian). 15 March 2020. Retrieved 15 March 2020.
- 33. <u>^ "Veryga apie paskutinį koronaviruso atvejį Lietuvoje: žmogus priklauso rizikos grupei, jo būklė sudėtinga"</u>. Irt.lt (in Lithuanian). 17 March 2020. Retrieved 17 March 2020.
- 34. <u>^ "Lietuvoje dar vienas koronaviruso atvejis: infekcija nustatyta iš</u>

 <u>PAR grįžusiam pacientui, jo būklė sunki"</u>. 15min.lt (in Lithuanian).

 17 March 2020. Retrieved 17 March 2020.
- 35. <u>"Patvirtintas dar vienas koronaviruso atvejis, pacientas grįžo iš</u>
 <u>Nyderlandų"</u>. Irt.It (in Lithuanian). 17 March 2020. Retrieved 17
 March 2020.
- 36. <u>^ "Lietuvoje patvirtinti dar trys koronaviruso atvejai"</u>. Irt.lt (in Lithuanian). 17 March 2020. Retrieved 17 March 2020.
- 37. <u>"Patvirtinti dar trys koronaviruso infekcijos atvejai, visi jie įvežtiniai"</u>. Ministry of Health of the Republic of Lithuania (in Lithuanian). 17 March 2020. Retrieved 17 March 2020.
- 38. <u>^ "Santaros klinikose koronaviruso atvejis: jaunas vyras lankėsi Makedonijoje ir Britanijoje"</u>. Irt.lt (in Lithuanian). 18 March 2020. Retrieved 18 March 2020.
- 39. <u>"Patvirtintas dar vienas koronaviruso infekcijos atvejis, iš viso –</u>
 34". sam.lrv.lt (in Lithuanian). 18 March 2020. Retrieved 19 March 2020.
- 40. <u>^ "Klaipėdoje dar du koronaviruso atvejai"</u>. Irt.lt (in Lithuanian). 18 March 2020. Retrieved 18 March 2020.
- 41. <u>^ "Patvirtinti 7 koronaviruso infekcijos atvejai, iš viso 33"</u>. sam.lrv.lt (in Lithuanian). 18 March 2020. Retrieved 18 March 2020.
- 42. <u>Lietuvoje pirmasis vietinis koronaviruso infekcijos atvejis"</u>. sam.lrv.lt (in Lithuanian). 18 March 2020. Retrieved 18 March 2020.
- 43. <u>^ "Ketvirtadienį du nauji įvežtiniai koronaviruso atvejai Lietuvoje, Veryga nedrįso spėti dėl infekcijos piko šalyje"</u>. Irt.lt (in Lithuanian). 19 March 2020. Retrieved 19 March 2020.
- 44. <u>^ "Lietuvoje patvirtinti dar penki koronaviruso atvejai, viena iš</u>
 <u>užsikrėtusiųjų Ukmergės medikė"</u>. Irt.lt (in Lithuanian). 19 March
 2020. Retrieved 19 March 2020.

- 45. <u>"Siekiant suvaldyti grėsmes, keičiasi tvarka parkuose ir kitose viešose erdvėse"</u>. Ministry of Health (in Lithuanian). 19 March 2020. Retrieved 21 March 2020.
- 46. <u>"Jonavos meras patvirtino, kad mieste užfiksuotas pirmasis koronaviruso atvejis"</u>. Irt.lt (in Lithuanian). 20 March 2020. Retrieved 21 March 2020.
- 47. <u>Lietuvoje mirė pirmasis koronavirusu užsikrėtęs žmogus"</u>. sam.lrv.lt (in Lithuanian). 20 March 2020. Retrieved 21 March 2020.
- 48. <u>^ "Lietuvoje pirmasis mirties nuo koronaviruso atvejis, miré moteris iš Ukmergės"</u>. Irytas.lt (in Lithuanian). 21 March 2020. Retrieved 21 March 2020.
- 49. ^ Damulytė, Jūratė; Jakubauskas, Ramūnas (21 March 2020).

 <u>"Koronavirusas COVID-19 nustatytas dviem medikams iš</u>

 Ignalinos". Isveikata.lt (in Lithuanian). Retrieved 21 March 2020.
- 50. <u>"Raseinių meras šeštadienį paskelbė apie dar vieną koronaviruso atvejį"</u>. tv3.lt (in Lithuanian). 21 March 2020. Retrieved 21 March 2020.
- 51. ^ Jump up to: a b c d e "COVID-19 atvejų epidemiologinio tyrimo rezultatai". nvsc.lrv.lt (in Lithuanian). Retrieved 24 March 2020.
- 52. <u>^ "Lietuvoje užsikrétusiųjų koronavirusu skaičius perkopė šimtą"</u>. Irt.It (in Lithuanian). 21 March 2020. Retrieved 22 March 2020.
- 53. <u>^ "Patvirtinti 24 nauji koronaviruso atvejai Lietuvoje"</u>. Irt.lt (in Lithuanian). 22 March 2020. Retrieved 22 March 2020.
- 54. <u>^ "Cesiulis praneša apie pirmajį koronaviruso atvejį Alytuje, bendras užsikrėtimų skaičius šalyje 154"</u>. Irt.lt (in Lithuanian). 23 March 2020. Retrieved 23 March 2020.
- 55. <u>^ "Gailius: patvirtinti du pirmieji koronaviruso atvejai Joniškio</u>
 <u>rajone"</u>. Irt.It (in Lithuanian). 23 March 2020. Retrieved 23 March 2020.
- 56. <u>^ "Prabilo apie galimus naujus apribojimus: pasivaikščiojimai lauke tik po du žmones"</u>. Irt.lt (in Lithuanian). 24 March 2020. Retrieved 24 March 2020.
- 57. <u>^ "Iš Vyriausybės naujos žinios apie koronaviruso krizę: griežtėja apsipirkimo tvarka, rekomenduojama dėvėti kaukę"</u>. Irt.It (in Lithuanian). 24 March 2020. Retrieved 24 March 2020.

- 58. <u>^ Tracevičiūtė, Roberta (24 March 2020). "Vilniuje pirmieji priverstiniai karantinuojamieji: jie išsiųsti į viešbutį, bus saugomi"</u>. 15min.lt (in Lithuanian). Retrieved 24 March 2020.
- 59. <u>Patvirtinta: antroji koronaviruso auka taip pat iš Ukmergės"</u>. Irt.lt (in Lithuanian). 24 March 2020. Retrieved 25 March 2020.
- 60. <u>^</u> Beniušis, Vaidotas (24 March 2020). <u>"Koronavirusas patvirtintas aštuoniems NATO bataliono Lietuvoje kariams"</u>. Irt.It (in Lithuanian). Retrieved 26 March 2020.
- 61. <u>^ "Lithuanian government to extend €2bn aid package to 'responsible businesses'"</u>. Irt.It. 24 March 2020. Retrieved 19 June 2020.
- 62. <u>^ "I kitą miestą autobusu nenuvyksite vežėjai atšaukia reisus, keleiviams lieka tik traukiniai"</u>. Irt.It (in Lithuanian). 24 March 2020. Retrieved 24 March 2020.
- 63. <u>"Patvirtintas trečiasis mirties nuo koronavirusinės infekcijos</u>
 <u>atvejis"</u>. sam.lrv.lt (in Lithuanian). 25 March 2020. Retrieved 25
 March 2020.
- 64. <u>"Daugiau detalių apie nuo koronaviruso Panevėžyje mirusį vyrą:</u>
 <u>būklė buvo sunki, turėjo daug ligų"</u>. Irt.lt (in Lithuanian). 25 March
 2020. Retrieved 25 March 2020.
- 65. <u>^</u> Jačauskas, Ignas (25 March 2020). <u>"Koronaviruso krizės valdymą perima Skvernelio vadovaujamas komitetas"</u>. Irt.lt (in Lithuanian). Retrieved 26 March 2020.
- 66. ^ Jump up to: a b "SAM patvirtino: Lietuvoje penktasis mirties nuo koronaviruso atvejis". Irt.lt (in Lithuanian). 27 March 2020.

 Retrieved 27 March 2020.
- 67. <u>"Koronavirusas Lietuvoje: iš viso užsikrėtusiųjų 358, pirmieji atvejai Tauragėje ir Mažeikiuose"</u>. 15min.lt (in Lithuanian). 27 March 2020. Retrieved 28 March 2020.
- 68. <u>Lithuanian</u>. 28 March 2020. Retrieved 28 March 2020.
- 69. <u>Lietuvoje septinta koronaviruso auka"</u>. Irt.lt (in Lithuanian). 28 March 2020. Retrieved 28 March 2020.
- 70. ^ Grinkaitė, Žiedūnė Juškytė; Gabrielė. <u>"Veryga: dėl koronaviruso</u> <u>šiuo metu ligoninėse guli 116 pacientų, 5 iš jų sunkios būklės"</u>.

- DELFI (in Lithuanian). Retrieved 30 March 2020.
- 71. <u>**Skvernelis paskelbė naujus nutarimus: mokslo metai nebus nutraukiami, tačiau stabdys skrydžius ir keliones keltais**</u>. Irt.lt (in Lithuanian). 30 March 2020. Retrieved 30 March 2020.
- 72. <u>Narkevičius: užsakomiesiems skrydžiams dedame tašką, visi, kurie norėjo, turėjo galimybę sugrįžti"</u>. Irt.lt (in Lithuanian). 30 March 2020. Retrieved 30 March 2020.
- 73. <u>^ BNS. "Oficialu: Klaipėdoje nuo COVID-19 pasveiko šeši pacientai"</u>. DELFI (in Lithuanian). Retrieved 30 March 2020.
- 74. <u>Naujausia informacija: Lietuvoje 533 koronaviruso atvejai"</u>. Irt.lt (in Lithuanian). 31 March 2020. Retrieved 31 March 2020.
- 75. <u>^ "Aštuntas nuo koronaviruso miręs asmuo į Vilnių buvo atvežtas iš</u>
 <u>Ukmergės ligoninės Slaugos skyriaus"</u>. Irt.lt (in Lithuanian). 31
 March 2020. Retrieved 31 March 2020.
- 76. <u>"Spręsdama apsaugos priemonių trūkumo problemą, Vyriausybė uždraudė jų eksportą i trečiąsias šalis"</u>. Irt.It (in Lithuanian). 1 April 2020. Retrieved 2 April 2020.
- 77. ^ <u>Jump up to: ^a ^b "Aštuonioliktoji karantino diena Lietuvoje: naujausia informacija trumpai"</u>. Irt.lt (in Lithuanian). 1 April 2020. Retrieved 2 April 2020.
- 78. <u>^ "Ukmergėje dar viena koronavirusu užsikrėtusio žmogaus</u> mirtis". Irt.It (in Lithuanian). 2 April 2020. Retrieved 2 April 2020.
- 79. ^ Saldžiūnas, Vaidas (3 April 2020). <u>"Nuo penktadienio į Lietuvos miestų gatves patruliuoti išeina kariuomenė"</u>. DELFI (in Lithuanian). Retrieved 3 April 2020.
- 80. <u>^ "Dvidešimtoji karantino diena Lietuvoje: naujausia informacija</u> trumpai". Irt.lt (in Lithuanian). 3 April 2020. Retrieved 4 April 2020.
- 81. <u>* "Klaipėdos universitetinėje ligoninėje nuo koronaviruso mirė buvusi 83-ejų gydytoja"</u>. Irt.lt (in Lithuanian). 4 April 2020. Retrieved 4 April 2020.
- 82. <u>Patvirtintas 11 mirties nuo koronaviruso infekcijos atvejis"</u>. Irt.lt (in Lithuanian). 4 April 2020. Retrieved 5 April 2020.
- 83. <u>^ "12-oji koronaviruso auka Lietuvoje Šeduvos malūno savininkas"</u>. Irt.lt (in Lithuanian). 5 April 2020. Retrieved 5 April 2020.

- 84. <u>^ "Dar viena mirtis: patvirtinta apie 13-ają koronaviruso auką</u>
 <u>Lietuvoje"</u>. Irt.It (in Lithuanian). 5 April 2020. Retrieved 5 April 2020.
- 85. <u>"Lietuvoje patvirtintas keturioliktasis mirties nuo koronavirusinės infekcijos atvejis"</u>. Irt.lt (in Lithuanian). 6 April 2020. Retrieved 6 April 2020.
- 86. <u>^ "Klaipėdoje dar vienas nuo koronaviruso pasveikęs žmogus"</u>. kl.lt (in Lithuanian). 6 April 2020. Retrieved 6 April 2020.
- 87. <u>"Marijampolės ligoninėje mirė koronavirusu užsikrėtęs garbaus amžiaus pacientas, tai pirmoji mirtis rajone"</u>. Irt.It (in Lithuanian). 6 April 2020. Retrieved 7 April 2020.
- 88. <u>^ "Last passenger flight arrives in Vilnius as Lithuania closes airspace"</u>. Irt.lt. 6 April 2020. Retrieved 19 June 2020.
- 89. <u>^ "Oficialu: valdžia galės reguliuoti būtiniausių prekių kainas"</u>. Irt.lt (in Lithuanian). 7 April 2020. Retrieved 7 April 2020.
- 90. <u>Ministerija patvirtino 16-ają mirtį: mokslininkė Stankūnienė mirė nuo koronaviruso"</u>. Irt.lt (in Lithuanian). 9 April 2020. Retrieved 9 April 2020.
- 91. <u>^ "Keistas mirties nuo koronaviruso Šiauliuose atvejis: pacientas gyveno mažame miestelyje, nėjo iš namų"</u>. Irt.lt (in Lithuanian). 10 April 2020. Retrieved 10 April 2020.
- 92. <u>^ "Veryga pateikė naujausią informaciją: Lietuvoje nuo koronaviruso mirė 22 žmonės"</u>. Irt.lt (in Lithuanian). 10 April 2020. Retrieved 10 April 2020.
- 93. <u>* "Epidemiologė: koronavirusas plinta Lietuvoje 73 proc. atvejų yra vietiniai, šalyje fiksuoti 40 židinių"</u>. Irt.It (in Lithuanian). 14 April 2020. Retrieved 14 April 2020.
- 94. <u>*Lithuania to seal off town to contain coronavirus hotspot"</u>. Irt.lt. 15 April 2020. Retrieved 15 April 2020.
- 95. <u>Lithuania publishes four-stage quarantine exit plan</u>. Irt.lt. 15 April 2020. Retrieved 16 April 2020.
- 96. <u>*Lithuania moves to reopen some shops and businesses"</u>. Irt.It. 15 April 2020. Retrieved 15 April 2020.
- 97. <u>"SAM aiškina didesnį susirgimų COVID-19 skaičių: kalta</u>
 <u>Nemenčinė ir Velykos"</u>. Irt.lt (in Lithuanian). 18 April 2020.

 Retrieved 18 April 2020.

- 98. <u>Nursing hospital in Lithuania isolated after 23 patients test positive for Covid-19</u>". Irt.It. 29 April 2020. Retrieved 29 April 2020.
- 99. ^ <u>Jump up to: a b "Oficialu: atnaujinami skrydžiai, leidžiama prekiauti ne maisto produktais turgavietėse"</u>. Irt.It (in Lithuanian). 29 April 2020. Retrieved 29 April 2020.
- 100. <u>"Klaipėdoje naujas įvežtinis atvejis: iš Maskvos grįžo koronavirusu užsikrėtęs 11-metis"</u>. Irt.It (in Lithuanian). 11 May 2020. Retrieved 19 May 2020.
- 101. <u>^ "First flights from Vilnius to depart for Frankurt"</u>. Irt.It. 13 May 2020. Retrieved 13 May 2020.
- 102. ^ Jump up to: a b c d e "Lithuania eases restrictions: indoor cafes to open, masks no longer mandatory". Irt.lt. 13 May 2020. Retrieved 13 May 2020.
- 103. <u>^ "Lithuania decides to lift quarantine"</u>. Irt.lt. 10 June 2020. Retrieved 19 June 2020.
- 104. <u>^ "Coronavirus update: breakout at transport firm, 18 workers infected"</u>. Irt.It. 15 July 2020. Retrieved 15 July 2020.
- 105. <u>"Lithuania orders 2-week quarantine for all non-EEA travelers"</u>. Irt.It. 17 July 2020. Retrieved 17 July 2020.
- 106. <u>^</u> Gaučaitė, Modesta (17 March 2020). <u>"Šimašius pristatė mobilius koronaviruso patikros punktus: priims po 100 mėginių per dieną"</u>. Irt.It (in Lithuanian). Retrieved 17 March 2020.
- 107. ^ Stažytė, Karolina (17 March 2020). "Pristatė Kauno mobilų viruso tyrimų punktą: per dieną pajėgūs aptarnauti 60–70 asmenų".
 15min.lt (in Lithuanian). Retrieved 17 March 2020.
- 108. <u>^ "Panevėžyje koronaviruso patikros punktas bus prie "Cido"</u>
 arenos". sekunde.lt (in Lithuanian). 17 March 2020. Retrieved 17
 March 2020.
- 109. <u>"Tyrimus dėl koronaviruso atliks daugiau laboratorijų"</u>. DELFI (in Lithuanian). 18 March 2020. Retrieved 19 March 2020.
- 110. <u>^ "Klaipėdoje pradeda veikti mobilusis punktas"</u>. sam.lrv.lt (in Lithuanian). 20 March 2020. Retrieved 21 March 2020.
- 111. ^ Jakučionis, Saulius (22 March 2020). <u>"Iš Belgijos pakilęs kariuomenės "Spartanas" parskraidina Lietuvai koronaviruso reagenty"</u>. Irt.lt (in Lithuanian). Retrieved 24 March 2020.

- 112. ^ Jakučionis, Saulius (22 March 2020). <u>"Valdžia žada neriboti koronaviruso tyrimų: galės būti tiek, kiek norės medikai"</u>. Irt.It (in Lithuanian). Retrieved 24 March 2020.
- 113. <u>^ "Antradienį atidaromi keturi mobilieji koronaviruso patikros punktai regionuose"</u>. Irt.It (in Lithuanian). 24 March 2020. Retrieved 24 March 2020.
- 114. <u>^ "Atidaromi dar trys mobilieji koronaviruso patikros punktai regionuose"</u>. vz.lt (in Lithuanian). 25 March 2020. Retrieved 25 March 2020.
- 115. <u>* "Koronaviruso infekcijos tyrimams rengiama ir Nacionalinio vėžio instituto laboratorija"</u>. sam.lrv.lt (in Lithuanian). 26 March 2020. Retrieved 26 March 2020.
- 116. <u>^ "LRT trumpai. Kaip veiks naujosios karščiavimo klinikos"</u>. Irt.lt (in Lithuanian). 26 March 2020. Retrieved 27 March 2020.
- 117. <u>Lietuvoje patvirtintas pirmasis užsikrėtimo koronavirusu atvejis</u>. sam.lrv.lt (in Lithuanian). 28 February 2020. Retrieved 19 March 2020.
- 118. <u>^ "2020 vasario 29 d. 14 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 29 February 2020.
 Retrieved 19 March 2020.
- 119. <u>^ "2020 kovo 1 d. 13.30 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 1 March 2020.
 Retrieved 19 March 2020.
- 120. <u>^ "2020 kovo 2 d. 13.00 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 2 March 2020.
 Retrieved 19 March 2020.
- 121. <u>^ "2020 kovo 3 d. 13.30 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 3 March 2020.
 Retrieved 19 March 2020.
- 122. <u>^ "2020 kovo 4 d. 11.30 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 4 March 2020.
 Retrieved 19 March 2020.
- 123. <u>^ "2020 kovo 5 d. 11.00 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 5 March 2020.
 Retrieved 19 March 2020.

- 124. <u>^ "2020 kovo 6 d. 12.30 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 6 March 2020.
 Retrieved 19 March 2020.
- 125. <u>^ "2020 kovo 7 d. 12.00 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 7 March 2020.
 Retrieved 19 March 2020.
- 126. <u>^ "2020 kovo 8 d. 11.30 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 8 March 2020.
 Retrieved 19 March 2020.
- 127. <u>^ "2020 kovo 9 d. 8.00 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 9 March 2020.
 Retrieved 19 March 2020.
- 128. <u>^ "2020 kovo 10 d. 9.30 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 10 March 2020.
 Retrieved 19 March 2020.
- 129. <u>^ "Lietuvoje patvirtinti dar du koronaviruso infekcijos atvejai"</u>. sam.lrv.lt (in Lithuanian). 11 March 2020. Retrieved 19 March 2020.
- 130. <u>^ "2020 kovo 11 d. 13.00 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 11 March 2020.
 Retrieved 19 March 2020.
- 131. ^ <u>"2020 kovo 12 d. 8.00 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 12 March 2020.
 Retrieved 19 March 2020.
- 132. <u>^ "2020 kovo 13 d. 8.00 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 13 March 2020.
 Retrieved 19 March 2020.
- 133. <u>* "Patvirtinti trys nauji koronaviruso infekcijos atvejai Lietuvoje".</u> sam.lrv.lt (in Lithuanian). 13 March 2020. Retrieved 18 March 2020.
- 134. <u>Patvirtintas septintasis koronaviruso infekcijos atvejis Lietuvoje</u>. sam.lrv.lt (in Lithuanian). 14 March 2020. Retrieved 19 March 2020.
- 135. <u>"Patvirtintas antras šiandien koronaviruso infekcijos atvejis</u>
 <u>Lietuvoje"</u>. sam.lrv.lt (in Lithuanian). 14 March 2020. Retrieved 19
 March 2020.
- 136. <u>^ "Patvirtintas trečias šeštadienį koronaviruso infekcijos atvejis</u>
 <u>Lietuvoje"</u>. sam.lrv.lt (in Lithuanian). 14 March 2020. Retrieved 19

March 2020.

- 137. <u>^ "2020 kovo 15 d. 9.00 val. duomenimis naujų koronaviruso</u>
 (COVID-19) atvejų nėra". Irv.lt (in Lithuanian). 15 March 2020.
 Retrieved 19 March 2020.
- 138. <u>"Sekmadienį patvirtinti trys nauji koronaviruso infekcijos atvejai Lietuvoje"</u>. sam.lrv.lt (in Lithuanian). 15 March 2020. Retrieved 19 March 2020.
- 139. <u>^ "Kovo 16 d. 9.00 val. duomenys dél koronaviruso"</u>. Irv.lt (in Lithuanian). 16 March 2020. Retrieved 19 March 2020.
- 140. <u>Naktį patvirtinti dar du koronaviruso infekcijos atvejai Lietuvoje"</u>. sam.lrv.lt (in Lithuanian). 16 March 2020. Retrieved 19 March 2020.
- 141. <u>^ "Patvirtinti dar trys nauji koronaviruso infekcijos atvejai Lietuvoje"</u>.

 Irv.It (in Lithuanian). 16 March 2020. Retrieved 19 March 2020. "Iš viso šiuo metu patvirtintų atvejų 17."
- 142. <u>^ "Nustatytas dar vienas įvežtinis koronaviruso atvejis"</u>. Irv.lt (in Lithuanian). 17 March 2020. Retrieved 19 March 2020. "Taigi Lietuvoje patvirtinta šiuo metu 18 COVID-19 atvejų."
- 143. <u>"Lietuvoje dar vienas koronaviruso atvejis: infekcija nustatyta iš</u>

 <u>PAR grįžusiam pacientui, jo būklė sunki"</u>. 15min.lt (in Lithuanian).

 17 March 2020. Retrieved 19 March 2020.
- 144. <u>^ "Antradienį patvirtinti trys nauji koronaviruso infekcijos atvejai</u>
 <u>Lietuvoje"</u>. Irv.lt (in Lithuanian). 17 March 2020. Retrieved 19 March
 2020. "Iš viso šiuo metu patvirtintų atvejų 21."
- 145. <u>"Patvirtintas ketvirtas koronaviruso infekcijos atvejis antradienį"</u>. Irv.It (in Lithuanian). 17 March 2020. Retrieved 19 March 2020. "Iš viso šiuo metu patvirtintų atvejų Lietuvoje – 22."
- 146. <u>^ "Patvirtinti dar trys koronaviruso infekcijos atvejai"</u>. Irv.lt (in Lithuanian). 17 March 2020. Retrieved 19 March 2020. "Taigi šiandien patvirtinti jau iš viso 7 atvejai. (...) Iš viso šiuo metu patvirtintų atvejų Lietuvoje 25."
- 147. <u>"Patvirtintas dar vienas koronaviruso infekcijos atvejis, iš viso –</u>
 <u>26"</u>. Irv.lt (in Lithuanian). 17 March 2020. Retrieved 19 March 2020. "Taigi iš viso šiuo metu patvirtintų atvejų Lietuvoje 26."
- 148. <u>^ "Patvirtinti 7 koronaviruso infekcijos atvejai, iš viso 33"</u>. sam.lrv.lt (in Lithuanian). 18 March 2020. Retrieved 19 March 2020.

- 149. <u>"Patvirtintas dar vienas koronaviruso infekcijos atvejis, iš viso –</u>
 34". sam.lrv.lt (in Lithuanian). 18 March 2020. Retrieved 19 March 2020.
- 150. <u>Prieš vidurnakti dar 7 nauji koronaviruso atvejai</u>". sam.lrv.lt (in Lithuanian). 20 March 2020. Retrieved 24 March 2020.
- 151. ^ <u>Jump up to: a b c d e f g "COVID-19 VIIniuje (© ViIniaus savivaldybė)"</u>. osp.maps.arcgis.com (in Lithuanian). 27 March 2020. Retrieved 27 March 2020.
- 152. <u>^ "Koronovirusas pirmą kartą diagnozuotas vaikui"</u>. sam.lrv.lt (in Lithuanian). 24 March 2020. Retrieved 25 March 2020. "Taigi, remiantis iš laboratorijų gautais duomenimis, bendras patvirtintų atvejų skaičius šįryt –187."
- 153. <u>^ "Šiandien nustatyta dar 16 koronavirusinės infekcijos atvejų"</u>. sam.lrv.lt (in Lithuanian). 24 March 2020. Retrieved 25 March 2020. "Taigi šiuo metu Lietuvoje iš viso yra nustatyti 203 užsikrėtimo šia infekcija atvejai."
- 154. *\tilde{"Vakare nustatyti 6 koronaviruso infekcijos atvejai". sam.lrv.lt (in Lithuanian). 24 March 2020. Retrieved 25 March 2020. "Sveikatos apsaugos ministerija (SAM) praneša, kad kovo 24 d. vakarą nustatyti 6 nauji koronaviruso infekcijos (COVID-19) atvejai, bendras infekuotų žmonių skaičius 209."
- 155. <u>^ "Patvirtintas ketvirtasis mirties nuo koronavirusinės infekcijos</u> atvejis". sam.lrv.lt (in Lithuanian). 25 March 2020.
- 156. <u>"Patvirtintas ketvirtas mirties nuo koronaviruso atvejis: mirė iš</u>

 <u>PAR grįžęs žmogus"</u>. Delfi.lt (in Lithuanian). 25 March 2020.

 Retrieved 25 March 2020.
- 157. <u>^ "Šiuo metu Lietuvoje nustatyti 255 koronavirusine infekcija užsikrėtę asmenys"</u>. sam.lrv.lt (in Lithuanian). 25 March 2020.
- 158. <u>Nuo koronaviruso mirė žinomas verslininkas Panevėžyje</u>. Irytas.lt (in Lithuanian). 25 March 2020. Retrieved 25 March 2020.
- 159. <u>^ "COVID-19 atvejų epidemiologinio tyrimo rezultatai"</u>. nvsc.lrv.lt (in Lithuanian). 18 March 2020. Retrieved 28 March 2020.
- 160. <u>^ "Šiuo metu Lietuvoje nustatyti 345 koronavirusine infekcija užsikrėtę asmenys"</u>. sam.lrv.lt (in Lithuanian). 27 March 2020. Retrieved 27 March 2020.

161. <u>Coronavirus update: Lithuania confirms 5 new cases</u>. Irt.It. 28 April 2020. Retrieved 28 April 2020.

External links[edit]

• Global map of the coronavirus spread