Weekly COVID-19 Surveillance Report in Leicestershire



Cumulative data from 01/03/2020 - 26/05/2021

This report summarises the information from the surveillance system which is used to monitor the cases of the Coronavirus Disease 2019 (COVID-19) pandemic in Leicestershire. The report is based on daily data up to 26th May 2021.

The maps presented in the report examine counts and rates of COVID-19 at Middle Super Output Area. Middle Layer Super Output Areas (MSOAs) are a census based geography used in the reporting of small area statistics in England and Wales. The minimum population is 5,000 and the average is 7,200.

Disclosure control rules have been applied to all figures not currently in the public domain. Counts between 1 to 5 have been suppressed at MSOA level.

An additional dashboard examining weekly counts of COVID-19 cases by Middle Super Output Area in Leicestershire, Leicester and Rutland can be accessed via the following link: https://public.tableau.com/profile/r.i.team.leicestershire.county.council#!/vizhome/COVID-19PHEWeeklyCovID-19byMSOA

Data has been sourced from Public Health England. The report has been complied by Strategic Business Intelligence in Leicestershire County Council.

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Breakdown of testing by Pillars of the UK Government's COVID-19 testing programme:

Pillar 1 + 2

combined data from both Pillar 1 and Pillar 2 of the UK Government's COVID-19 testing programme

Pillar 1

data from swab testing in PHE labs and NHS hospitals for those with a clinical need, and health and care workers

Pillar 2

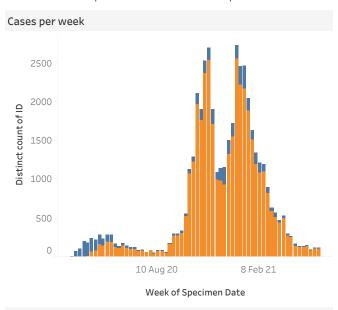
data from swab testing for the wider population, as set out in government auidance

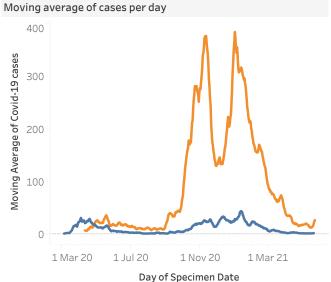
COVID-19 cases | Cumulative data from 01/03/2020 - 26/05/2021

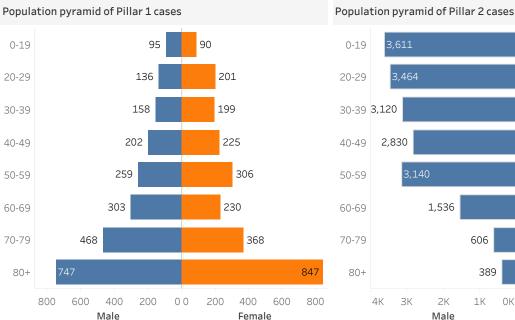
45,152 cases | **4,998** Pillar 1 cases | **40,154** Pillar 2 cases

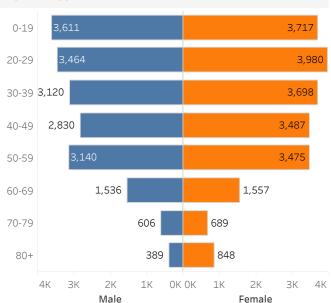
COVID-19 cases | Fortnightly data from 13/05/2021 - 26/05/2021

280 cases | 9 Pillar 1 cases | 271 Pillar 2 cases









69 years median age*

37 years median age*

^{*} median age is the middle value in a range - half of the cases are younger than this age and half are older

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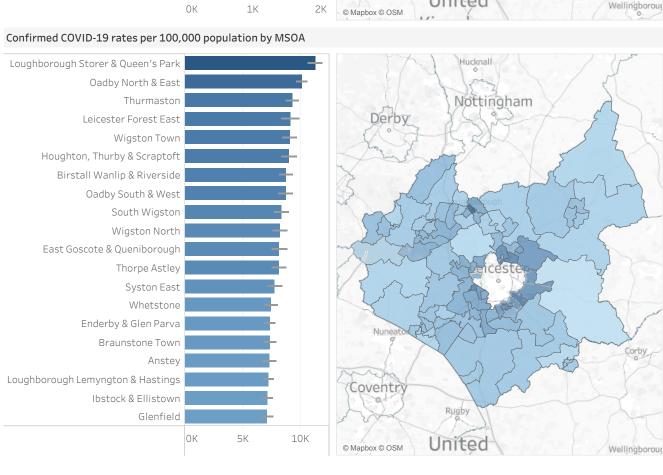
Tiering Indicators by district (weekly) 20/05/2021 - 26/05/2021

NB-This sheet examines weekly figures whereas the lower geography maps present fortnightly figures.

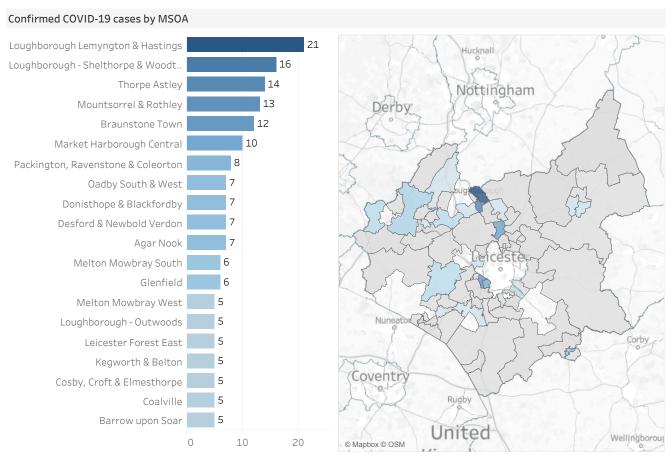
			Blaby	Charnwood	Harborough	Hinckley and Bosworth	Melton	North West Leicestershire	Oadby and Wigston
Weekly count of cases			39	74	4	19	14	28	12
Weekly incidence rate per 100,000 population (All Ages)			38.4	39.8	4.3	16.8	27.3	27.0	21.0
Weekly incidence rate per 100,000 population (60+)			7.5	4.6	0.0	0.0	0.0	7.4	6.4
	age change in e	cases	23.6%	10.9%	0.0%	0.0%	0.0%	0.0%	0.0%
Rate per 100,000 population 000 000 000 000 000 000 000 000 000 0					J. Min	Walter Comments			
	1 Sep 20	1 Oct 20	1 Nov 2	20 1 Dec 20		1 Feb 21	1 Mar 21 1	. Apr 21 1 Mag	y 21 1 Jun 2
Blaby Charnwood			Harborough Hinckley and Bosworth		Me	Date Melton North West Leicestershire		Oadby and Wigston	
ate of	cumulative ca	ses per 100),000 popu	lation by distr	ict				
Rate per 100,000	Average England Ra 6K 4K 2K 0K		te		ń		vs. Eng S	ig. higher Simila	r Sig. lower
	or back	Wigston	Blaby	Charnwood	North West	sicestershire	Harborough	Hinckley and Bosworth	Melton

45,152 cases | 4,998 Pillar 1 cases | 40,154 Pillar 2 cases

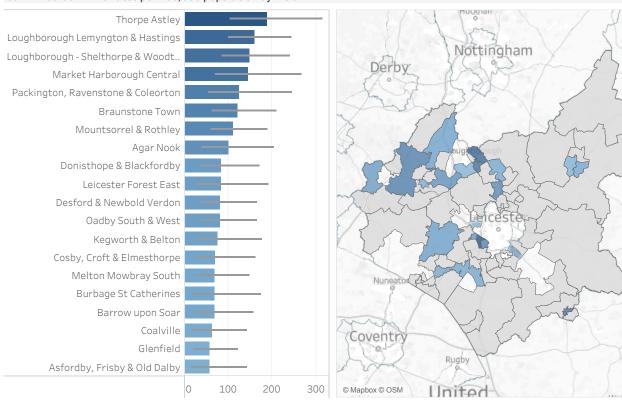
Confirmed COVID-19 cases by MSOA Oadby North & East 1,562 Hudmall Loughborough Storer & Queen's Park 1,268 953 Loughborough Lemyngton & Hastings Nottingham 952 Thurmaston 908 Loughborough - University 849 Ibstock & Ellistown Enderby & Glen Parva 802 Birstall Wanlip & Riverside 769 Oadby South & West 760 Glenfield 757 Wigston Town 740 734 Braunstone Town Mountsorrel & Rothley 730 Loughborough - Shelthorpe & Woodt.. 727 Houghton, Thurby & Scraptoft 701 Kibworth & Great Glen 682 675 South Wigston Coventr Wigston North 674 Hugglescote & Bardon Hill 673 Rugby Thorpe Astley 607 United Wellingboroug

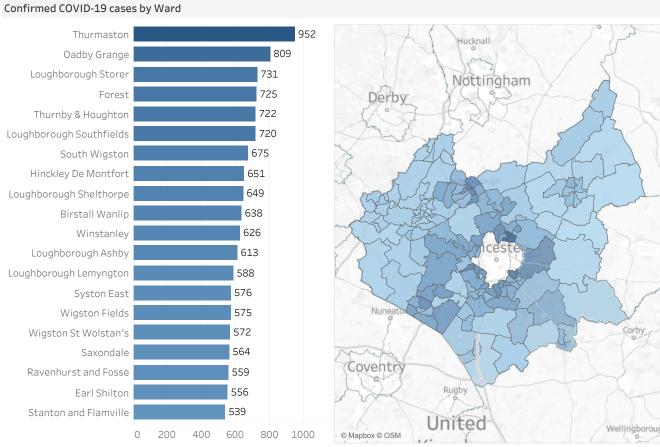


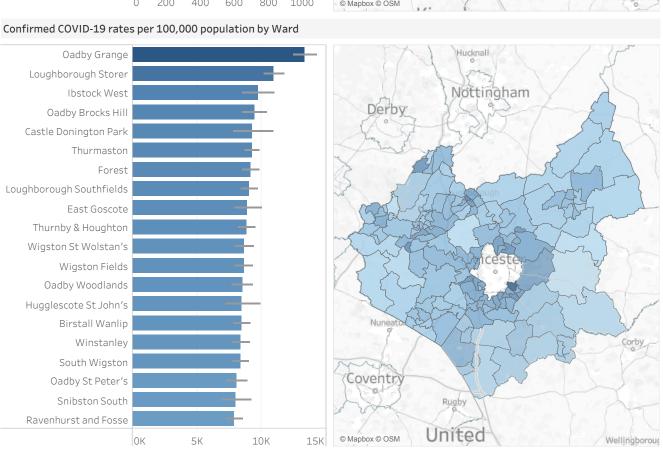
NB-Case counts below 5 have been suppressed and are shown as grey on the map, blank areas indicate no cases in that area.











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