

Update for NPHET 27th August 2020



22,810

Daily Confirmed Total Confirmed Total Deaths Daily Deaths 28,363 1,777 164 ICU Totals - The following figures update daily at approximately 11.00 and 18.45 ICU Capacity % (% Occ Beds / Max COVID in ICU Suspected COVID in ICU New COVID Cases (Last 24hrs) Susp. COVID Cases (Last 24hrs) COVID Discharges (Last 24 COVID in ICU (Ventilation) Capacity) hrs) 67.2 Acute Hospital Totals - The following figures are counts taken at 8.00, 14.00 and 20.00 daily. The first daily count refresh is at approximately 9.15am COVID in Hospital Suspected COVID in Hospital New Hospital COVID Admissions (Last 24hrs) COVID in Hospital - Discharges (Last 24 hrs) 26 181 Testing Totals - The following figures are updated on a daily basis (3.30-5pm, Monday - Saturday) Cherry Orchard **Total Tests Completed** NVRL Hospitals

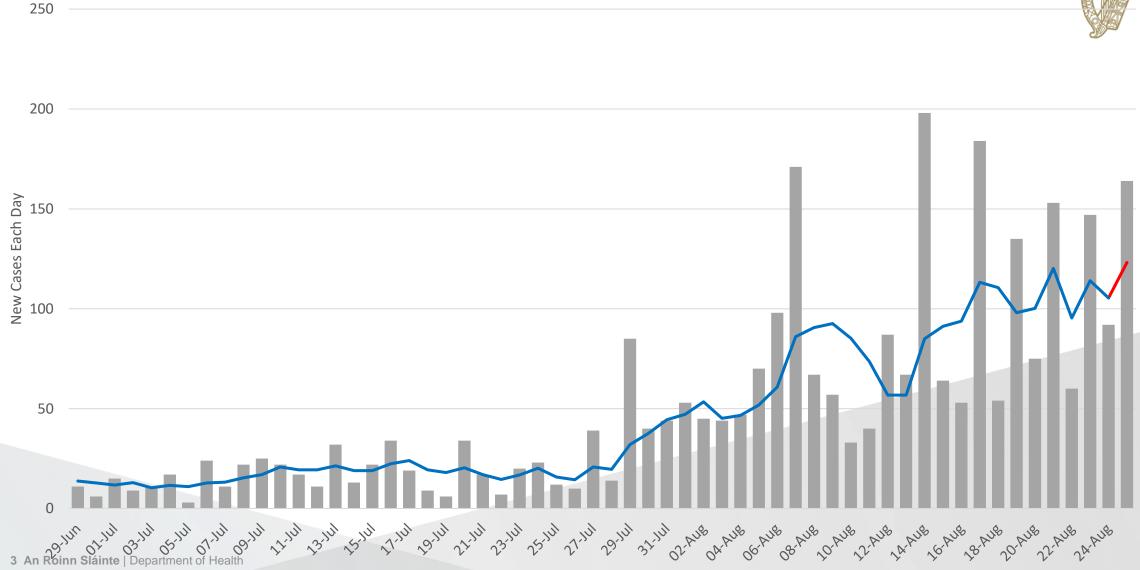
300,022

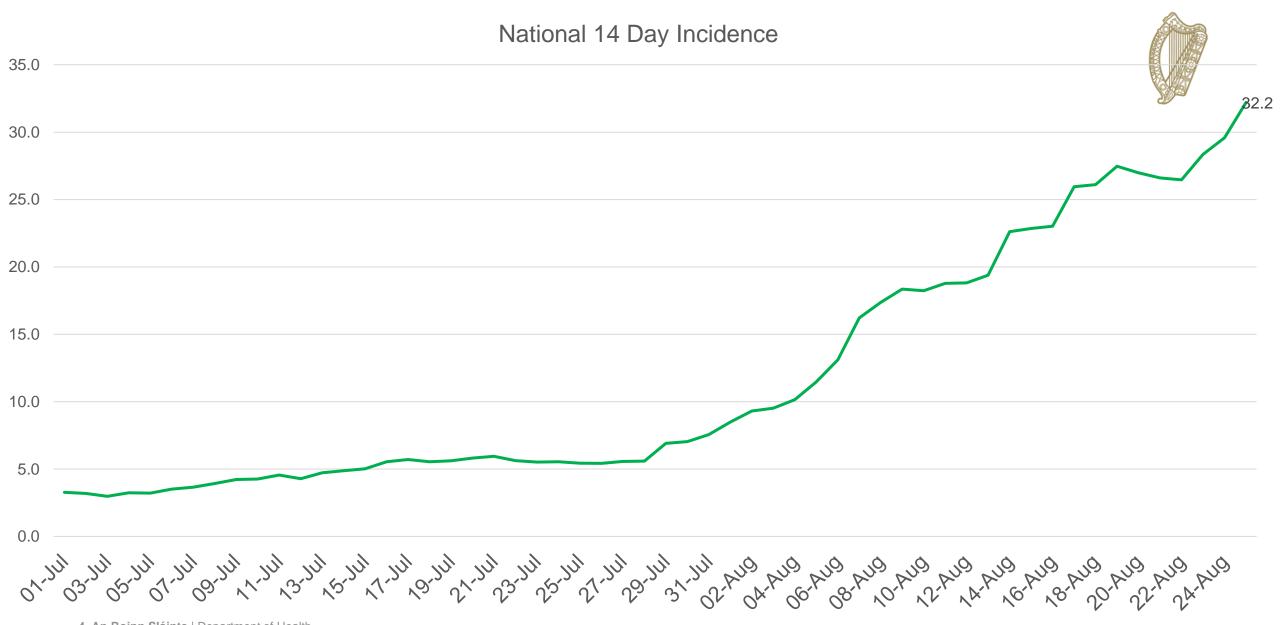
467,466

790,298

Confirmed Cases Each Day Daily Count and 5-day Rolling Average







County_Name	Incidence_7_days	Incidence_14_days_	Incidence_prev_14_days
Ireland	17.3	32.2	18.8
Leitrim	0.0		
Westmeath	1.1	2.3	
Mayo	1.5		
Kerry	1.4		
Sligo	0.0		
Galway	1.9		2.3
Cavan	5.3	5.3	17.1
Cork	5.7	7.7	4.4
Roscommon	7.7	9.3	3.1
Longford	2.4	9.8	0.0
Donegal	5.7	13.2	15.1
Louth	5.4	15.5	5.4
Wicklow	11.9	16.9	4.9
Meath	7.7	17.9	12.8
Wexford	13.4	18.0	15.4
Waterford	12.9	18.1	0.0
Monaghan	9.8	21.2	3.3
Clare	8.4	29.5	30.3
Kilkenny	19.1	36.3	4.0
Offaly	21.8	37.2	133.4
Laois	15.3	39.0	
Dublin	27.4	41.2	10.8
Limerick	19.0	43.6	18.5
Carlow	43.9	79.0	21.1
Tipperary	Health 44.5	81.5	3.1
Kildare	56.2	154.2	148.3

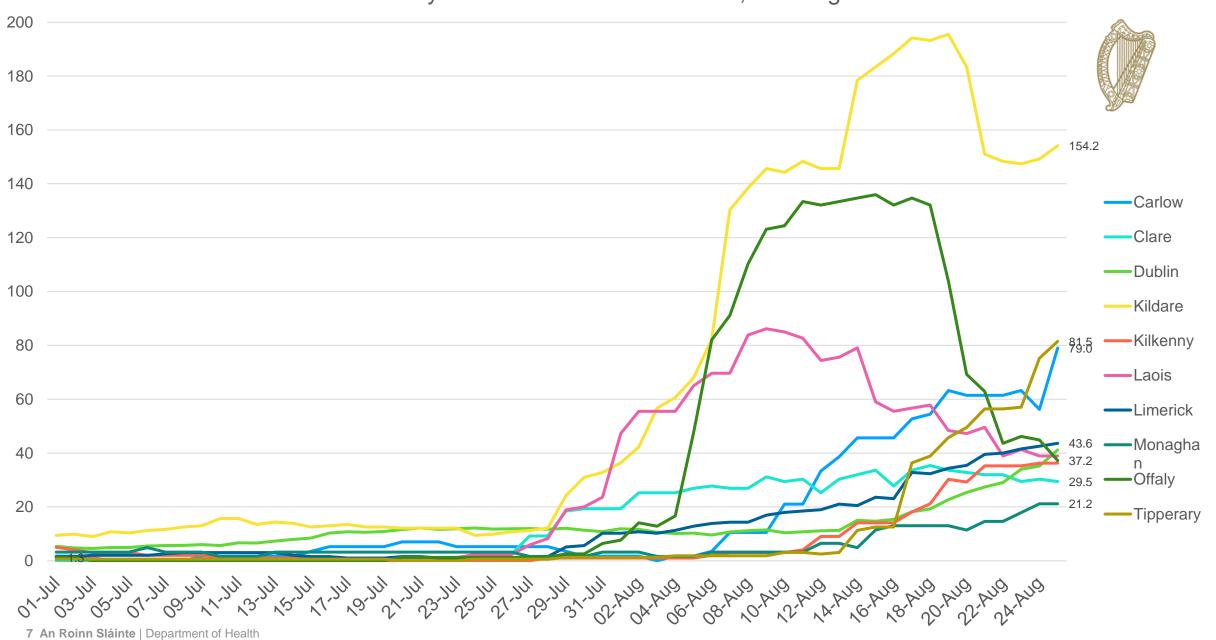


14-Day Incidence by CCA Dublin



CCA	Local Health Office	Number of cases in past 14 days based on event date	14 day incidence rates based on event dates	Population (2016 Census)
CCA1	Dublin South	28	20.6	136,074
CCA2	Dublin South East	44	35.6	123,704
CCA3	Dublin South City	50	33.3	149,935
CCA4	Dublin South West	64	39.8	160,898
CCA5	Dublin West	92	59.2	155,343
CCA6	Dublin North West	109	52.5	207,670
CCA7	Dublin North Central	94	60.8	154,583
CCA8	Dublin North	74	28.6	259,152
Unknown		0		
	Dublin	555	41.2	1,347,359

14 day incidence selected counties, Jul -Aug



Age

- 11% of 15-34 year olds were associated with workplace outbreaks
- 12% of 15-34 year olds with private house outbreaks

	Number of Cases 12/08-	•		Previous 14 Day Incidence
Age Group	25/08	12/08-25/08		29/07-11/08
0 - 4 years	50	15.1	40	12.1
5 - 9 years	64	18.0	32	9.0
10 - 14 years	56	17.5	29	9.1
15 - 19 years	143	47.2	71	23.4
20 - 24 years	216	78.9	89	32.5
25 - 29 years	167	56.1	107	36.0
30 - 34 years	159	43.9	117	32.3
35 - 39 years	140	36.0	95	24.4
40 - 44 years	94	26.3	75	21.0
45 - 49 years	98	30.1	74	22.7
50 - 54 years	113	37.7	63	21.0
55 - 59 years	89	33.0	35	13.0
60 - 64 years	42	17.6	24	10.0
65 - 69 years	36	17.0	21	9.9
70 - 74 years	27	16.6	7	4.3
75 - 79 years	14	12.1	8	6.9
80 - 84 years	13	16.0	3	3.7
85 years and				
over	11	16.3	4	5.9
Ireland	1532	32.2	894	18.8

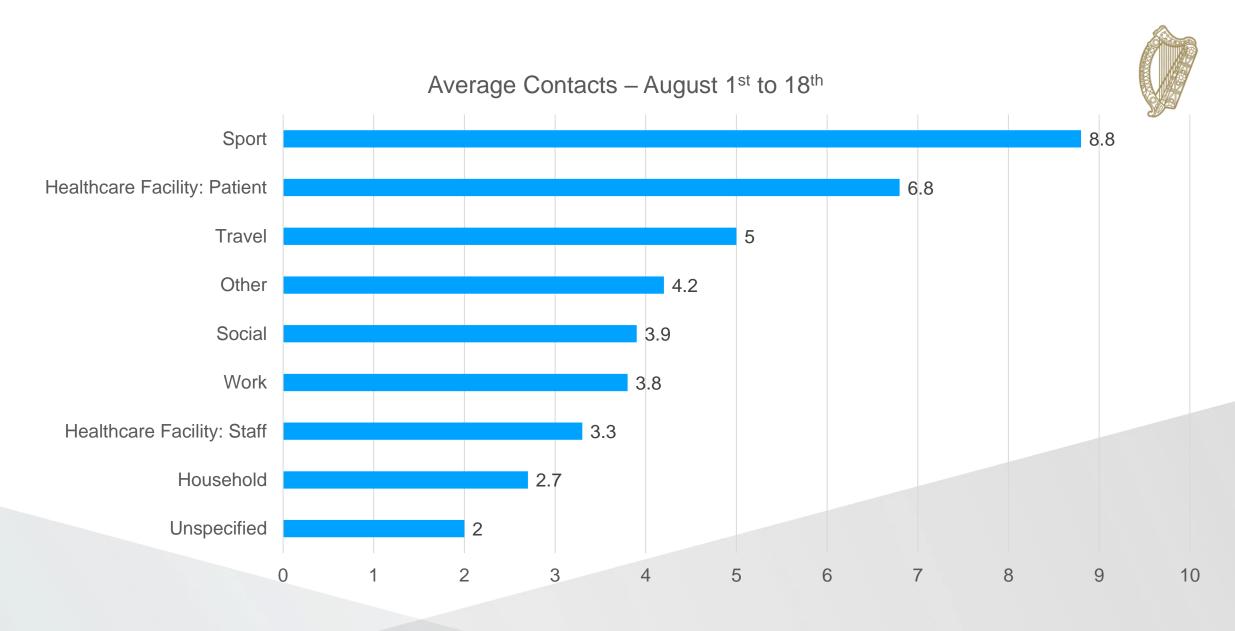


Contact Tracing and Testing TAT



Over the past seven days (18th-24th August)

- the median turnaround time for "not detected" cases in the community setting is 2.23 days.
- the median turnaround time for detected cases in the community is 3 days from GP referral to completion of Call 1 (patient informed). All tracing is done within this same day.



Clusters





- 2 outbreaks occurred in hospitals
- 3 outbreaks occurred in nursing homes

6 were workplace outbreaks:

- 2 outbreaks occurred in meat processing facilities
- 1 outbreak occurred in a food processing plant
- 1 outbreak occurred in a garage
- 1 outbreak occurred in a personal grooming service (hairdressing)
- 1 outbreak occurred in a building products manufacturing plant
- 1 was a community outbreak arising from a social gathering

3 outbreaks were associated with restaurants/cafés

- 4 outbreaks occurred in residential institutions
- 69 outbreaks were family outbreaks in private houses or extended family outbreaks

Clusters



Table 7. Number of COVID-19 outbreaks in settings involving vulnerable populations, including the Roma community, Irish Traveller community, outbreaks in Direct Provision Centres, facilities for the homeless/those with addiction issues and prisons notified up to midnight on 22/08/2020 and laboratory confirmed cases linked to these outbreaks. *Data source: CIDR*

Vulnerable populations	Number of outbreaks notified		Laboratory confirmed cases linked to outbreaks					
	Week 34			Total ICU cases	Total number dead*			
Roma community	0	4	1	0	42	10	5	4
Irish Traveller community	0	11	4	1	92	5	2	0
Direct provision centres	2	24	8	8	284	15	0	0
Homeless^ / those with addiction issues	0	4	0	0	15	5	1	2
Prisons	0	6	0	0	24	2	0	0
Total	2	49	13	9	457	37	8	6

[^] Homeless facilities include some facilities that provide long term supported accommodation. Also includes staff of homeless facilities.

^{*}All COVID-19 cases that died and were linked to outbreaks in these settings have been laboratory confirmed. No deaths in probable/possible cases linked to outbreaks in these settings have been notified.

Clusters



Table 8. Number of COVID-19 workplace outbreaks notified up to midnight on 22/08/2020 and laboratory confirmed cases linked to workplace outbreaks.

	Num	ber of outbreaks	notified	Laborat	ory confirmed	cases linked to ou	tbreaks	
Workplace outbreaks	Week 34 2020	Week 10-34 2020	Number open	Cases notified in week 34	Total cases	Total hospitalised cases	Total ICU cases	Total number dead
Workplace - Meat/poultry plant	2	30	9	24	1474	35	11	0
Workplace - other	5	38 ⁴	16	74	274	15	5	1
Total	7	68	25	98	1748	50	16	1

Acute Hospitals Confirmed Cases, Admissions and Discharges

Click here for more information

Confirmed Cases in Hospital

Admissions to Hospital

Discharges from Hospital

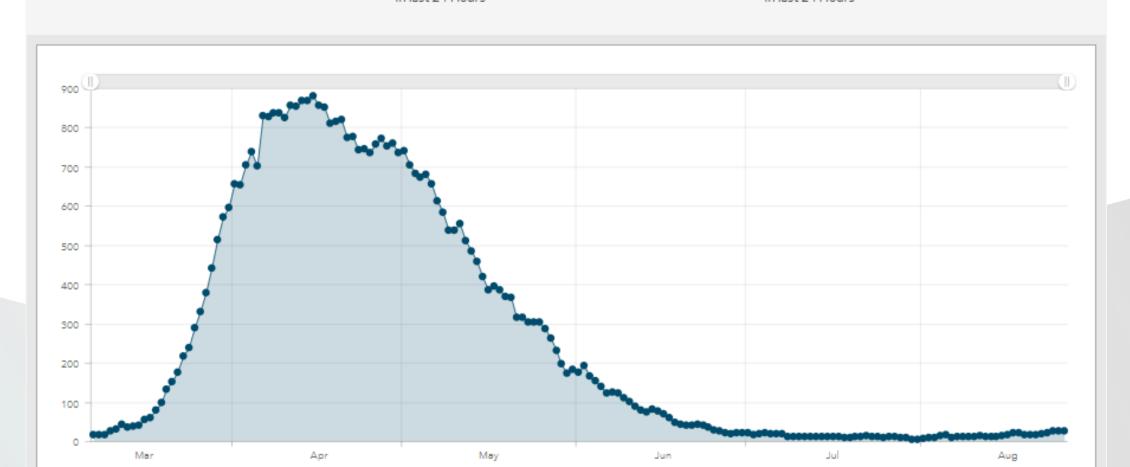
26

2

in last 24 Hours

6

in last 24 Hours



Confirmed Cases in Hospital

Admissions to Hospital

Discharges from Hospital

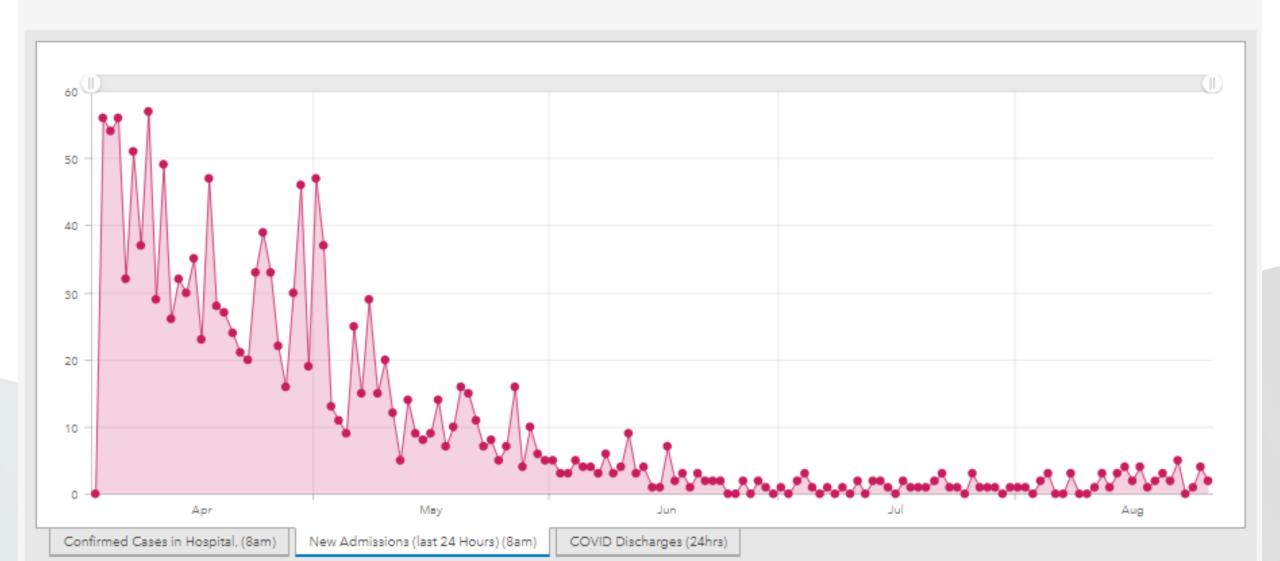
26

2

in last 24 Hours

6

in last 24 Hours



Discharges from ICU Confirmed Cases in ICU Admissions to ICU recorded at 11am and 7:30pm in last 24 Hours in last 24 Hours ICU COVID-19 Confirmed Cases 180 160 140 120 100 80 60 20 Apr May Jun

Total Tests Completed 790,298

31,586

Total Positive Tests

Total Positive Rate (%)

Tests Completed

Tests Completed

Positive Rate (%)

7,648

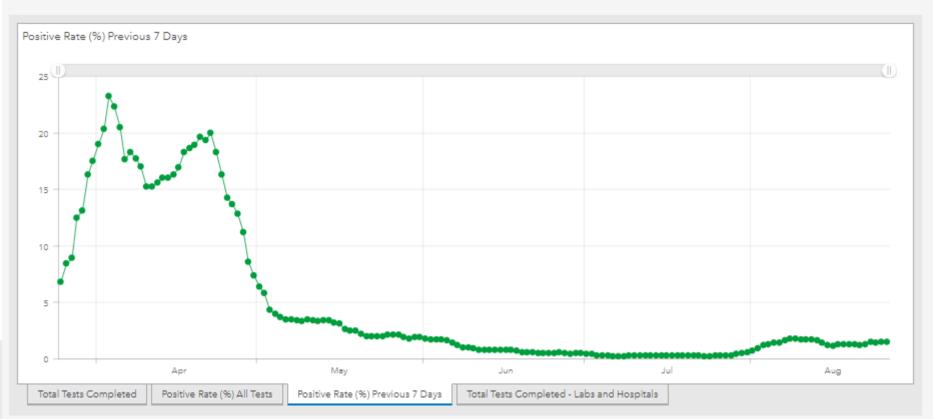
54,193

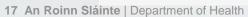
1.5

in last 24 Hours

in last 7 Days

in last 7 Days







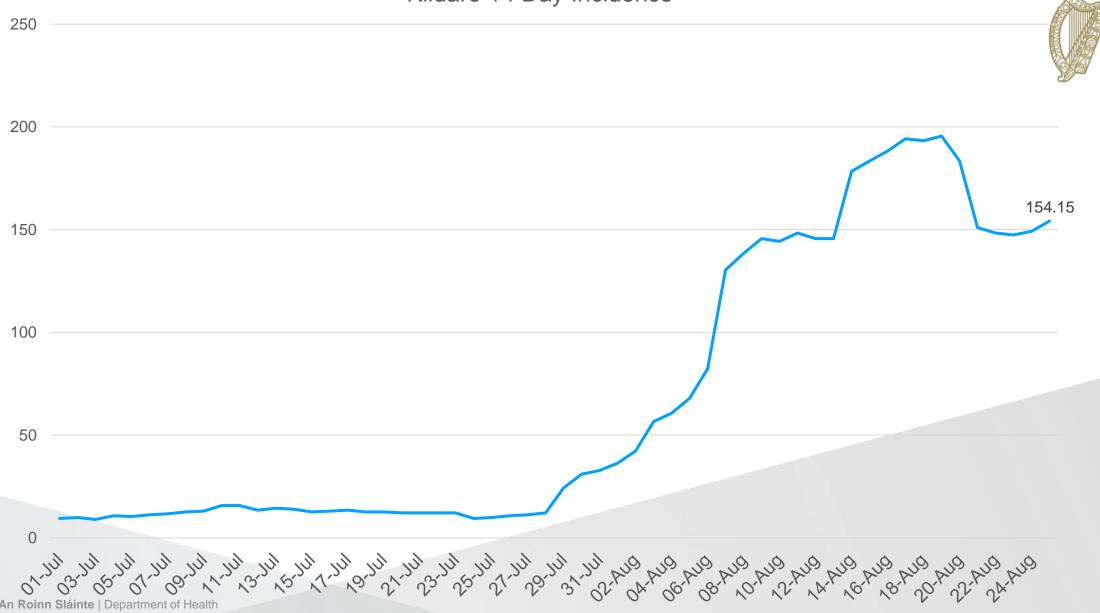


Kildare

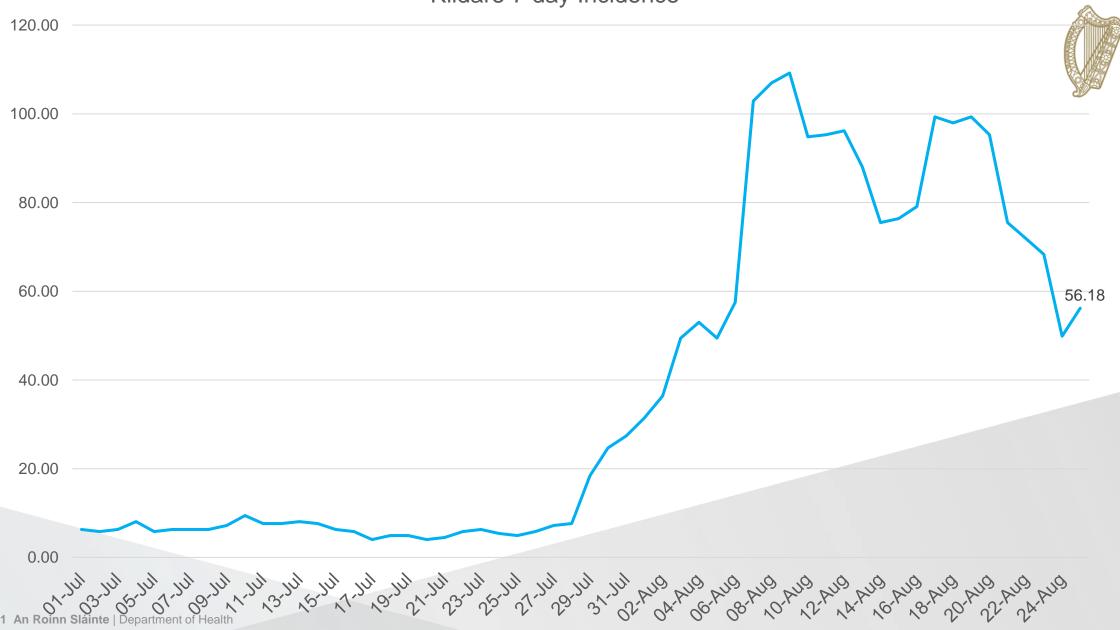
County Name	Incidence 7 days	Incidence 14 days_	Incidence prev 14_days
Ireland	17.3	32.2	18.8
Leitrim	0.0	0.0	3.1
Westmeath	1.1	2.3	3.4
Mayo	1.5	2.3	6.1
Kerry	1.4	3.4	2.0
Sligo	0.0	4.6	6.1
Galway	1.9	4.7	2.3
Cavan	5.3	5.3	17.1
Cork	5.7	7.7	4.4
Roscommon	7.7	9.3	3.1
Longford	2.4	9.8	0.0
Donegal	5.7	13.2	15.1
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Meath	7.7	17.9	12.8
Wexford	13.4	18.0	15.4
Waterford	12.9	18.1	0.0
Monaghan	9.8	21.2	3.3
Clare	8.4	29.5	30.3
Kilkenny	19.1	36.3	4.0
Offaly	21.8	37.2	133.4
Laois	15.3	39.0	82.6
Dublin	27.4	41.2	10.8
Limerick	19.0	43.6	18.5
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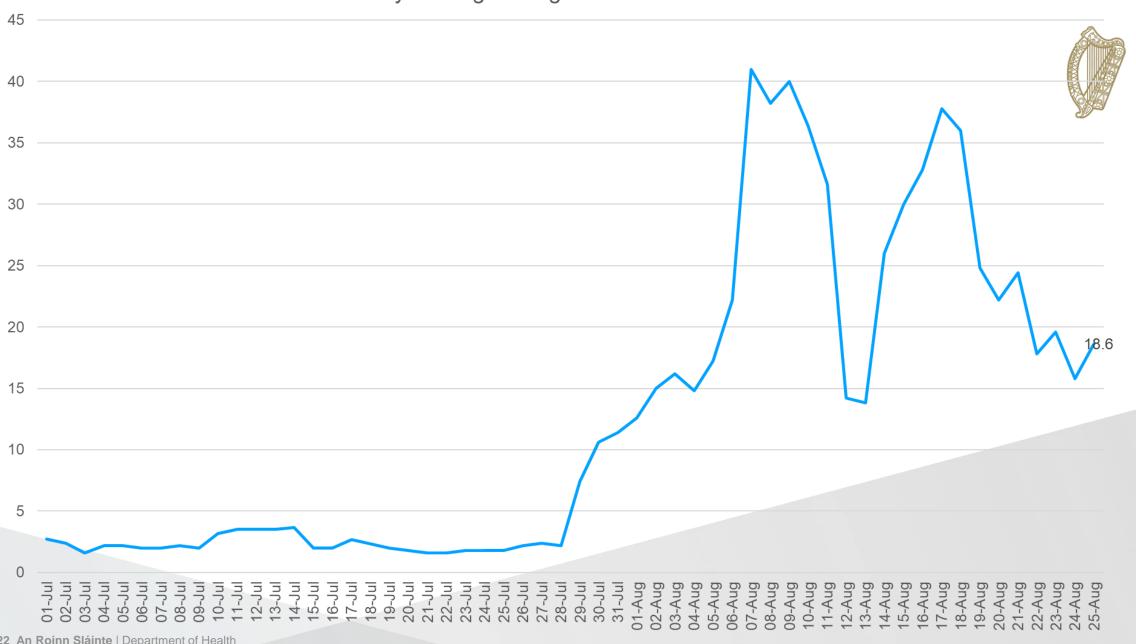
Kildare 14 Day Incidence

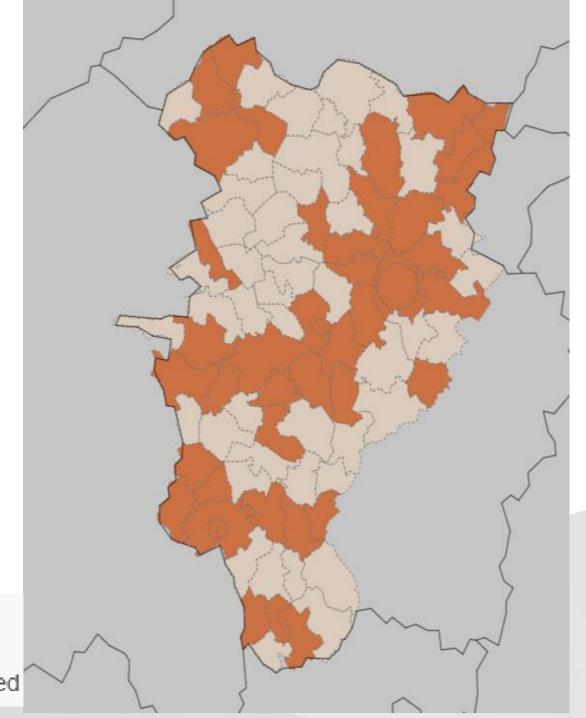


Kildare 7 day Incidence



5-Day Moving Average of Cases in Kildare







No cases

Number of cases notified



Proportion of Cases in Kildare with Community Transmission



	Number of Cases with	Community
	Community transmission	Transmission %
Week of 26/07-01/08	2	2.9%
Week of 02/08-08/08	16	6.7%
Week of 09/08-15/08	50	29.4%
Week of 16/08-22/08	24	15.0%
Partial Week of 23/08-25/08	18	40.9%

Source: HPSC CIDR Extract 26082020,

Notes: Community Transmission refers to cases where community transmission, blank or under investigation is reported. Some of these cases may be reallocated to other transmission sources as contact tracing progresses.

Outbreak Cases are those where an outbreak ID has been associated with the case in CIDR. Again, some further cases may be associated with outbreaks as contact tracing progresses.

Outbreaks - Kildare



- 5 Food Processing Outbreaks
- 8 Nursing Home Outbreaks
- 2 Restaurant/Cafe outbreak
- 1 Hospital Outbreaks
- 1 Construction Outbreak
- 4 Residential Institution Outbreaks including 2 Direct provision centres
- 3 Business Outbreaks
- 3 Creche Outbreaks

*Outbreaks with centres located in particular counties can have cases who reside in other counties Source: COVID-19 Outbreaks Update 26082020

		Percent of Cases Associated with
		Outbreaks Kildare
Week of 26/07-01/08	64	91.4%
Week of 02/08-08/08	228	95.7%
Week of 09/08-15/08	127	74.7%
Week 16/08-22/08	96	60.0%
Partial Week 23/08-		
25/08	0	0%



Number of Cases in Kildare by Week



	Number of Cases (% of national total for week)
Week of 26/07-01/08	70 (25%)
Week of 02/08-08/08	238 (44%)
Week of 09/08-15/08	170 (31%)
Week 16/08-22/08	160 (22%)
Partial Week 23/08-25/08	44 (11%)