

## Canterbury, South Canterbury and West Coast DHBs

Notifiable Diseases By Territorial Authority

**Week 46 ending 13 November 2020**

[EpiSurv extract P023 17.11.2020 at 0830 hrs]

	Previous Week	Total	Buller	Grey	Westland	Kaikoura	Hurunui	Waimakariri	Christchurch	Selwyn	Ashburton	Timaru	Mackenzie	Waimate
Campylobacteriosis	32	20						3	9	5		3		
Cryptosporidiosis	3													
Gastroenteritis <sup>C</sup>		7							7					
Giardiasis	2													
Hepatitis C	1	1								1				
Invasive pneumococcal dis.	2													
Legionellosis	2	1							1					
Salmonellosis	4	3		1					2					
Tuberculosis - new case	1													
VTEC/STEC infection	2													
Yersiniosis	3	2							2					

Notifications include confirmed, probable and suspect cases as at the above indicated time when data are extracted from EpiSurv. COVID-19 notifications are not being reported at the level of territorial authority. Zika notifications are only being reported nationally.

<sup>C,S,W</sup> The trend of the incidence of this disease in either Canterbury (c), South Canterbury (s) or West Coast (w) has been graphed (see following pages) because it either has been flagged by the Early Aberration Reporting System (EARS), or is a disease of interest.

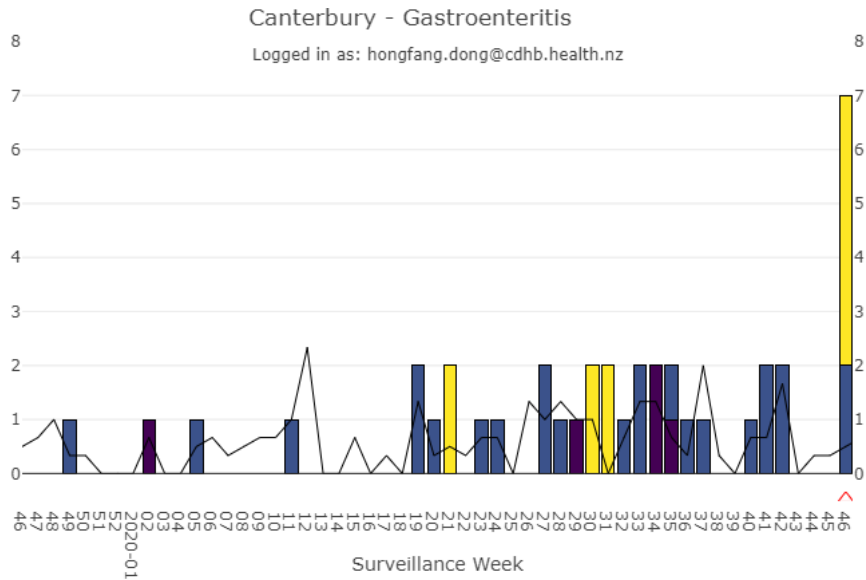
### Outbreak reports in the two weeks ending 13 November 2020

Outbreak Number	Report Type	Condition
OB-20-109137-CH	Interim	COVID-19
OB-20-109154-GM	Interim	Gastroenteritis - unknown cause

**Key to the symbols for the graphs of incidence trends**

- OUTBREAK CASE
- NON-OUTBREAK CASE - Unknown Travel History
- NON-OUTBREAK CASE - Travel History
- NON-OUTBREAK CASE - No Travel History
- NON-OUTBREAK CASE
- ▲ Alert
- Historical Average

**Canterbury**



**South Canterbury**

There are no trends to report this week

**West Coast**

There are no trends to report this week

For more information about incidence trends for each DHB, please visit ESR Early Aberration Reporting System (EARS) <https://surv.esr.cri.nz/EARS/> (Access to the interactive EARS dashboard requires a user name and password)