# Public Health Bulletin 

Ngā mihi o te Kirihimete ki a koutou. Christmas
greetings to you all!

## MMR Catch Up Campaign

## Introducing Kylie

Public Health are excited that Waikato DHB has appointed Kylie Bryant (Ngaati Maniapoto) to support the implementation of the national MMR catch up campaign in our rohe. Kylie has an obvious dedication and passion for improving health outcomes for our rangatahi and their whānau.


Ngaa mihi kia koutou moo te waa whakataa!
Ko Kakepuku te Maunga
Ko Waipa Te Awa
Ko Tainui te Waka
Ko Ngaati Urunumia te Hapuu
Ko Ngaati Maniapoto te iwi
Ko te Nehenehenui taaku ukaipo
Ko Kylie Bryant ahau
Teenaa koutou e te whaanau I'm Kylie your MMR catch up campaign project manager for the Waikato rohe. Over the summer you will be seeing and hearing more about the national campaign to close the immunisation gaps with our 15-30 year olds. Feel free to contact me at:
Kylie.bryant@waikatodhb.health.nz


## Our local campaign

The national MMR catch up campaign is designed to engage rangatahi aged between 15-30 years, a group who may have missed out on their measles immunisation during childhood.

Our local programme will be built around the highly successful Whānau Hauora Mobile Response, developed earlier this year in response to COVID-19.

The Whānau Hauora Mobile Response is an Iwi led collaboration and has previously demonstrated significant success in delivering flu vaccinations for high priority Māori populations across the Waikato region. The infrastructure for this service remains in place and in some areas is already engaged in increasing MMR vaccinations amongst rangatahi Māori as well as offering a holistic kaupapa Māori approach to supporting some of the wider health and social needs of our whānau.

## COVID-19: Update

## Make Summer Unstoppable

This will be the first summer that Aotearoa New Zealand has experienced under COVID-19 conditions. To try and prevent COVID-19 disrupting the festive season and our beloved New Zealand summer the "Make Summer Unstoppable" campaign commenced last week. This campaign is aimed at keeping individuals, whānau and the wider community safe by ensuing we continue with the good habits that have helped to restrict the spread of COVID-19 so far. The key messages you will see being promoted are:

1. Wash your hands
2. Scan QR codes
3. Turn on Bluetooth tracing in your NZ COVID tracer app
4. Stay home and recover if you are feeling unwell

Additional resources for business and organisations to support this campaign and "Make Summer Unstoppable" can be found here.

## COVID-19 vaccine planning

It is expected that a COVID-19 vaccine will be available for use in New Zealand during the second quarter of 2021. Under current circumstances (no community transmission) it is anticipated that the first people to be offered vaccination will be those who work at the border or in managed isolation and quarantine facilities, healthcare workers with high risk of exposure and the household contacts of the above groups. Te Tiriti o Waitangi and equity will continue to be the driving principals behind delivery of the vaccine throughout the Waikato. In anticipation of this, planning has begun to ensure the appropriate processes and infrastructure are in place to support an equitable and accessible immunisation programme that is responsive to the needs of our local population.

| Disease name | Waikato ${ }^{1}$ |  |  |  | YTD |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2019 | 2020 | Change | 29-2020 | Waikato | National | $\%^{2}$ |
| Campylobacteriosis | 71 | 61 | -10 | $\nabla$ | 516 | 4,431 | 12 |
| Chikungunya fever | 1 | 0 | -1 | $\nabla$ | 0 | 6 | 0 |
| COVID-19 | 0 | 0 | 0 | - | 194 | 2,084 | 9 |
| Cryptosporidiosis | 5 | 5 | 0 | - | 110 | 713 | 15 |
| Dengue fever | 4 | 0 | -4 | $\nabla$ | 3 | 49 | 6 |
| Gastroenteritis - unknown cause | 0 | 1 | 1 | - | 5 | 135 | 4 |
| Gastroenteritis / foodborne intoxication | 10 | 9 | -1 | $\nabla$ | 34 | 202 | 17 |
| Giardiasis | 12 | 13 | 1 | - | 144 | 1,055 | 14 |
| Hepatitis A | 0 | 0 | 0 | - | 1 | 21 | 5 |
| Hepatitis B | 0 | 0 | 0 | - | 5 | 25 | 20 |
| Hepatitis NOS | 2 | 0 | -2 | $\nabla$ | 2 | 13 | 15 |
| Invasive pneumococcal disease | 5 | 4 | -1 | $\nabla$ | 39 | 307 | 13 |
| Latent tuberculosis infection | 0 | 0 | 0 | - | 10 | 122 | 8 |
| Lead Poisoning | 1 | 0 | -1 | $\nabla$ | 8 | 91 | 9 |
| Legionellosis | 1 | 1 | 0 | - | 7 | 153 | 5 |
| Leptospirosis | 1 | 2 | 1 | - | 16 | 57 | 28 |
| Listeriosis | 0 | 0 | 0 | - | 3 | 28 | 11 |
| Malaria | 0 | 0 | 0 | - | 1 | 15 | 7 |
| Measles | 1 | 0 | -1 | $\nabla$ | 0 | 9 | 0 |
| Meningococcal disease | 0 | 0 | 0 | - | 4 | 30 | 13 |
| Mumps | 14 | 0 | -14 | $\nabla$ | 2 | 144 | 1 |
| Murine Typhus | 0 | 0 | 0 | - | 1 | 2 | 50 |
| Pertussis | 5 | 0 | -5 | $\nabla$ | 14 | 163 | 9 |
| Rheumatic fever - initial attack | 1 | 2 | 1 | - | 20 | 140 | 14 |
| Rheumatic fever - recurrent attack | 0 | 0 | 0 | - | 1 | 11 | 9 |
| Rickettsial disease | 0 | 0 | 0 | - | 2 | 5 | 40 |
| Salmonellosis | 7 | 11 | 4 | - | 71 | 648 | 11 |
| Shigellosis | 0 | 0 | 0 | - | 8 | 77 | 10 |
| Taeniasis | 0 | 0 | 0 | - | 1 | 5 | 20 |
| Tuberculosis disease - new case | 5 | 5 | 0 | - | 29 | 294 | 10 |
| Typhoid fever | 1 | 0 | -1 | $\nabla$ | 0 | 24 | 0 |
| VTEC/STEC infection | 7 | 3 | -4 | $\nabla$ | 82 | 774 | 11 |
| Yersiniosis | 10 | 10 | 0 | - | 99 | 1,166 | 8 |

${ }^{1}$ Number of cases. Source Waikato DHB.
${ }^{2}$ Waikato Year to Date (YTD) count as a proportion of national data.

Medical Officers of Health: Felicity Dumble - Richard Wall - Richard Vipond - Richard Hoskins- Geoff Cramp

## After hours:

MooH: 021359650
HPO: 021999521
If there is no answer, please contact Waikato Hospital's switchboard 078398899 and ask for the on-call MOoH.
During office hours:

Population Health (MOoH or HPO): (07) 8382569
Notifications: 078382569 ext. 22065 or 22020
Notifications outside Hamilton: 0800800977 Fax: 078382382 Email: notifiablediseases@waikatodhb.health.nz

