

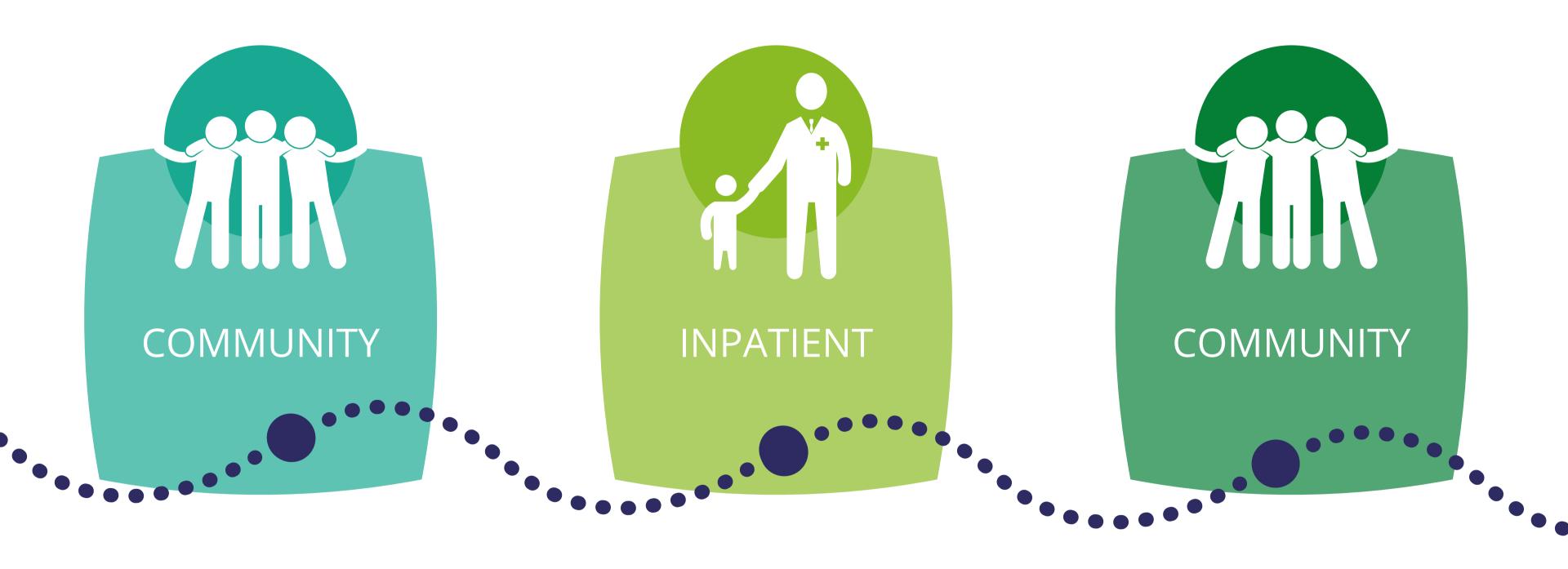
Session two

Our Child and Youth stream KPIs... learning through benchmarking

November 2020



Every data point represents a rangatahi's journey through our services



Client Access Composition

Family/whānau engagement

Community Treatment Days

Waiting times

Did not attend (DNA)

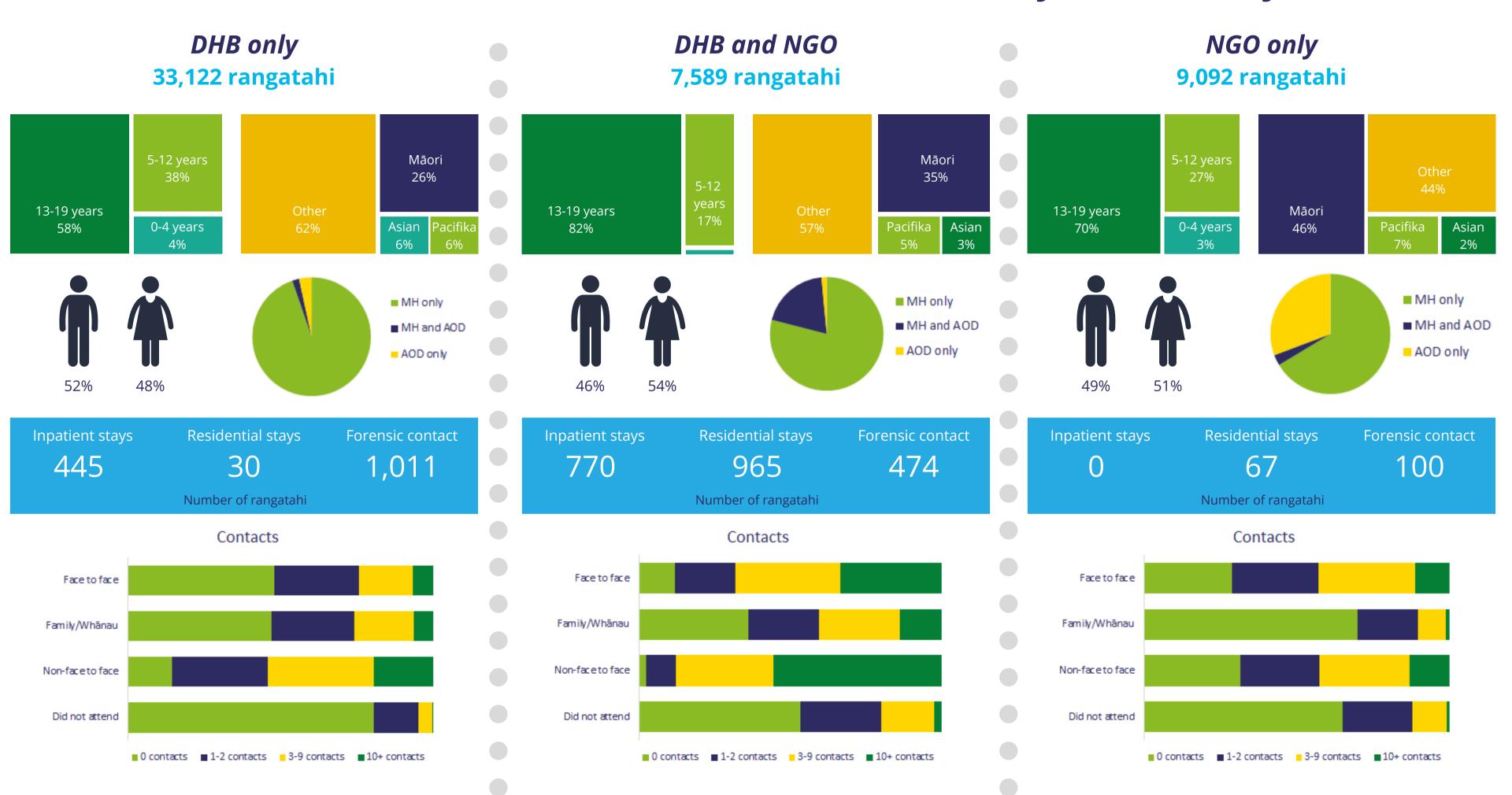


In June 2020...

You noted there had been little to no change in the Child and Youth stream KPI's over time.



CHILD AND YOUTH NATIONAL SERVICE USE DASHBOARD - JULY 2019 TO JUNE 2020



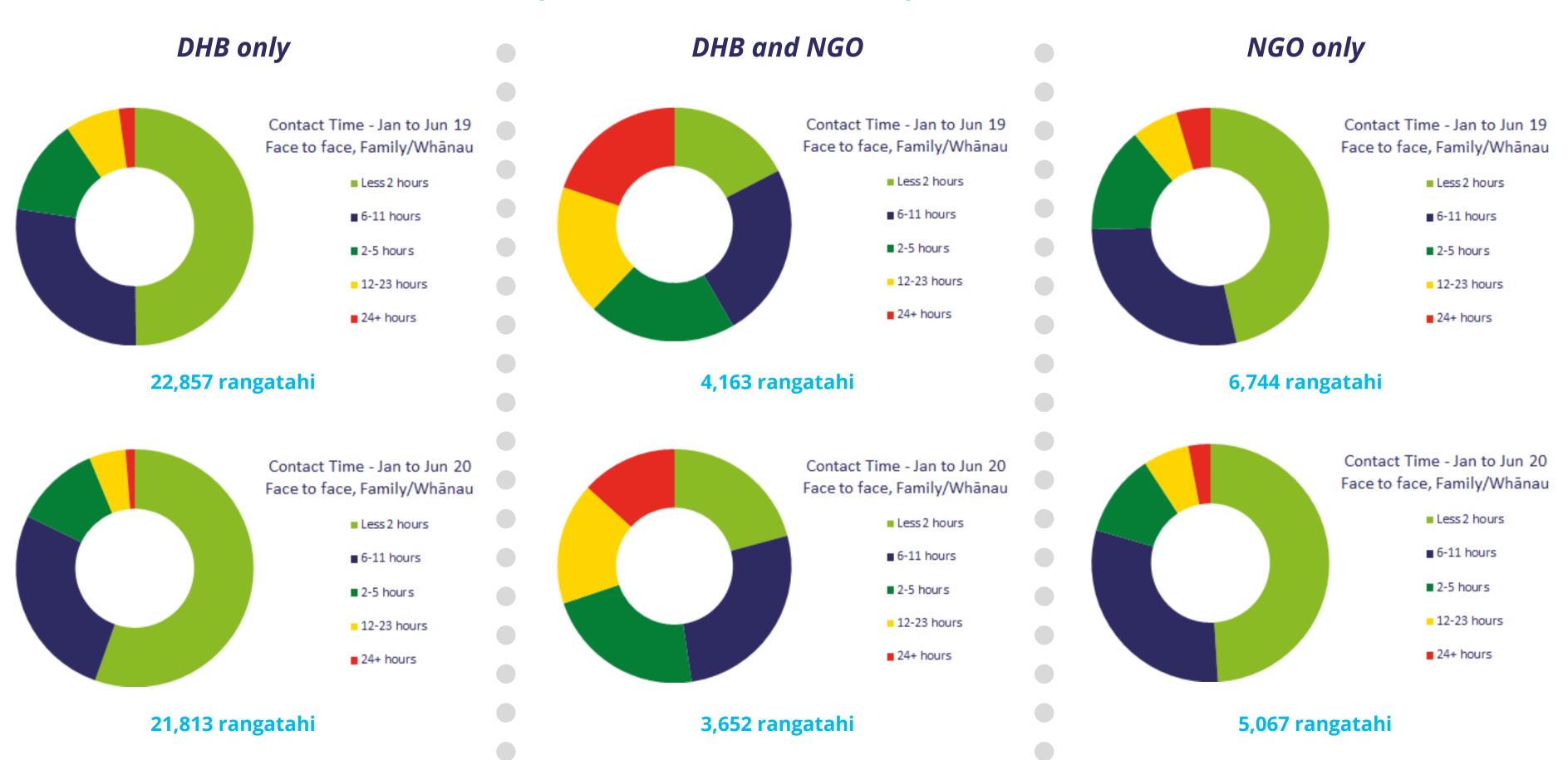
CHILD AND YOUTH NATIONAL SERVICE CONTACTS COMPARISON

January to June 2019 vs January to June 2020



CHILD AND YOUTH NATIONAL SERVICE CONTACTS COMPARISON

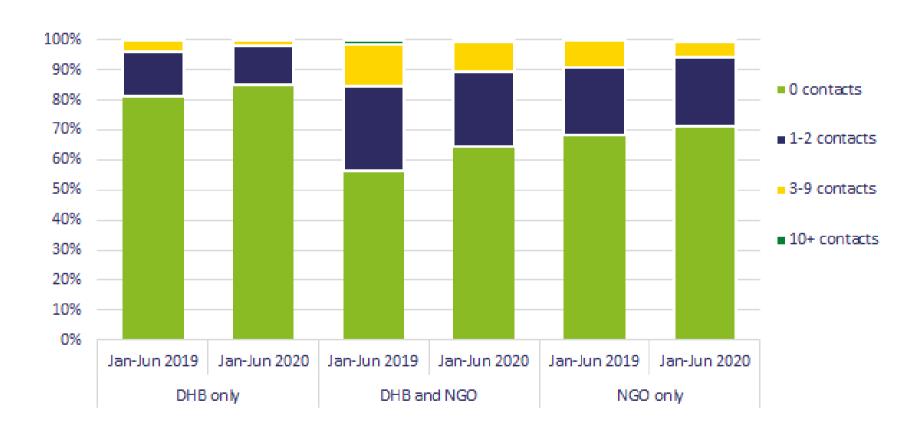
January to June 2019 vs January to June 2020



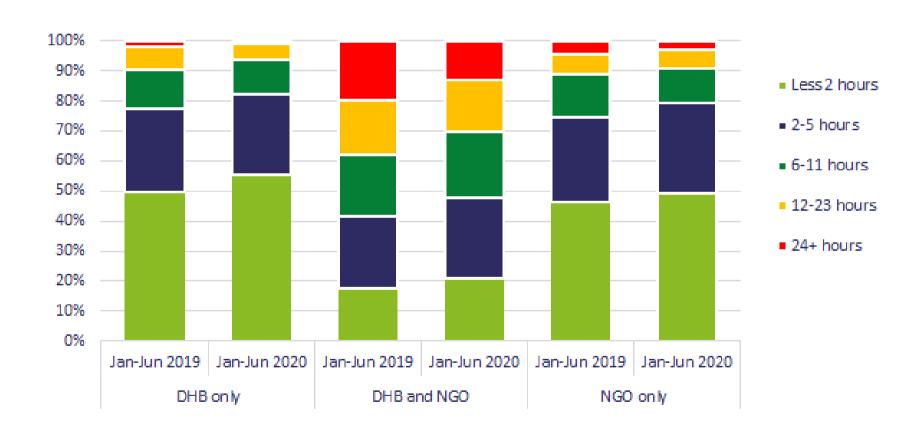
CHILD AND YOUTH NATIONAL SERVICE CONTACTS COMPARISON

January to June 2019 vs January to June 2020

Number of contacts comparison - Jan to Jun 2019 vs Jan to Jun 2020

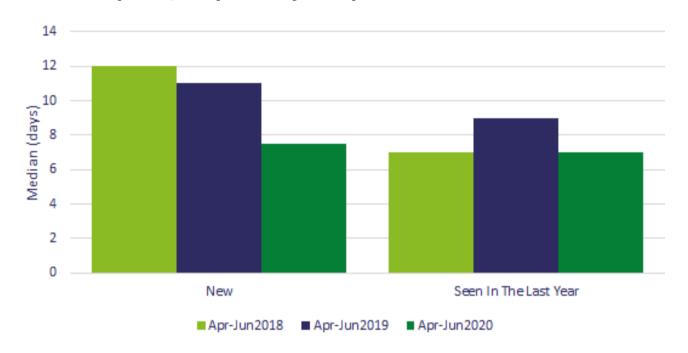


Duration of contacts comparison - Jan to Jun 2019 vs Jan to Jun 2020



CHILD AND YOUTH WAITING TIMES COMPARISON DASHBOARD

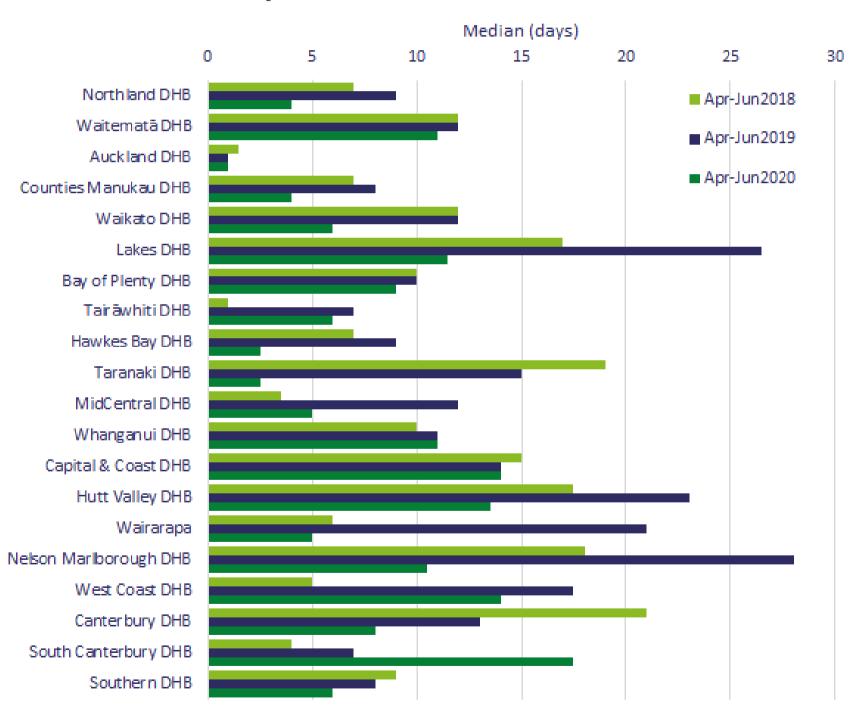
National median waiting times (days) New vs Seen in The Last Year - Apr to Jun quarterly comparison 2018, 2019 and 2020



National median waiting times (days) by ethnicity - Apr to Jun quarterly comparison 2018, 2019 and 2020



All DHBs median waiting times (days) - Apr to Jun quarterly comparison 2018, 2019 and 2020





In June 2020 we asked...

What do we believe our data story will say about how services have responded during COVID 19?



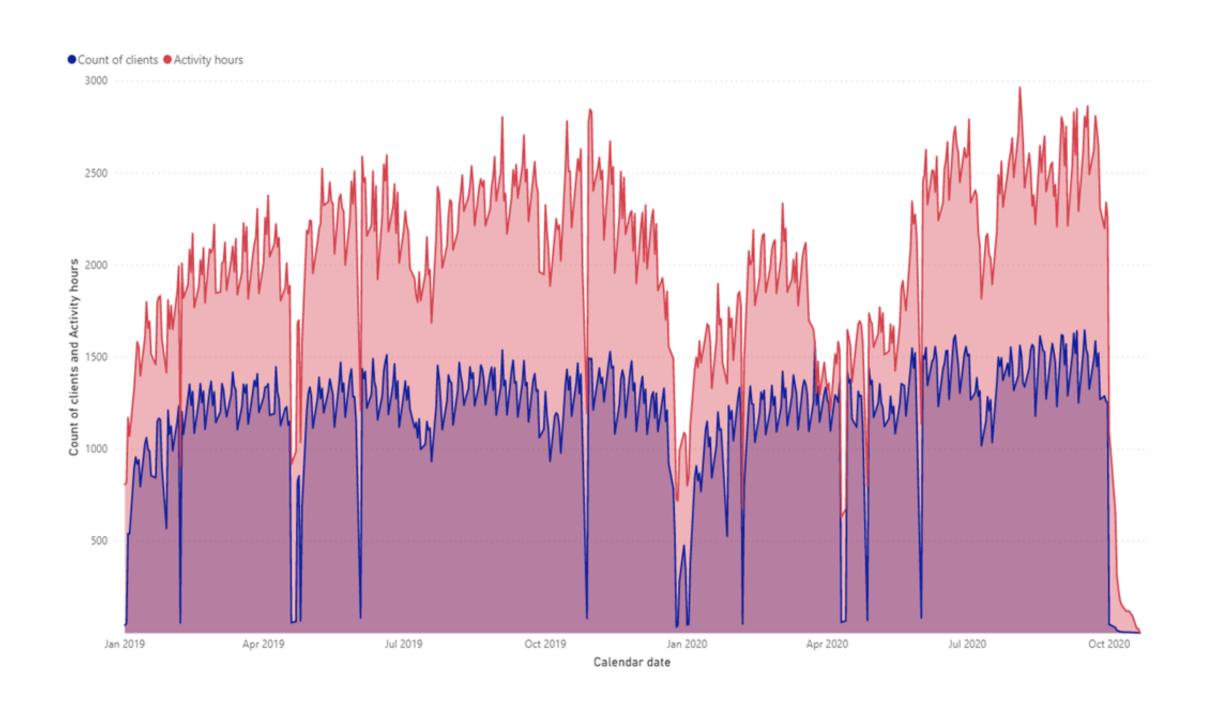


You said...

We've had to change the way we engage with rangatahi and their whānau.



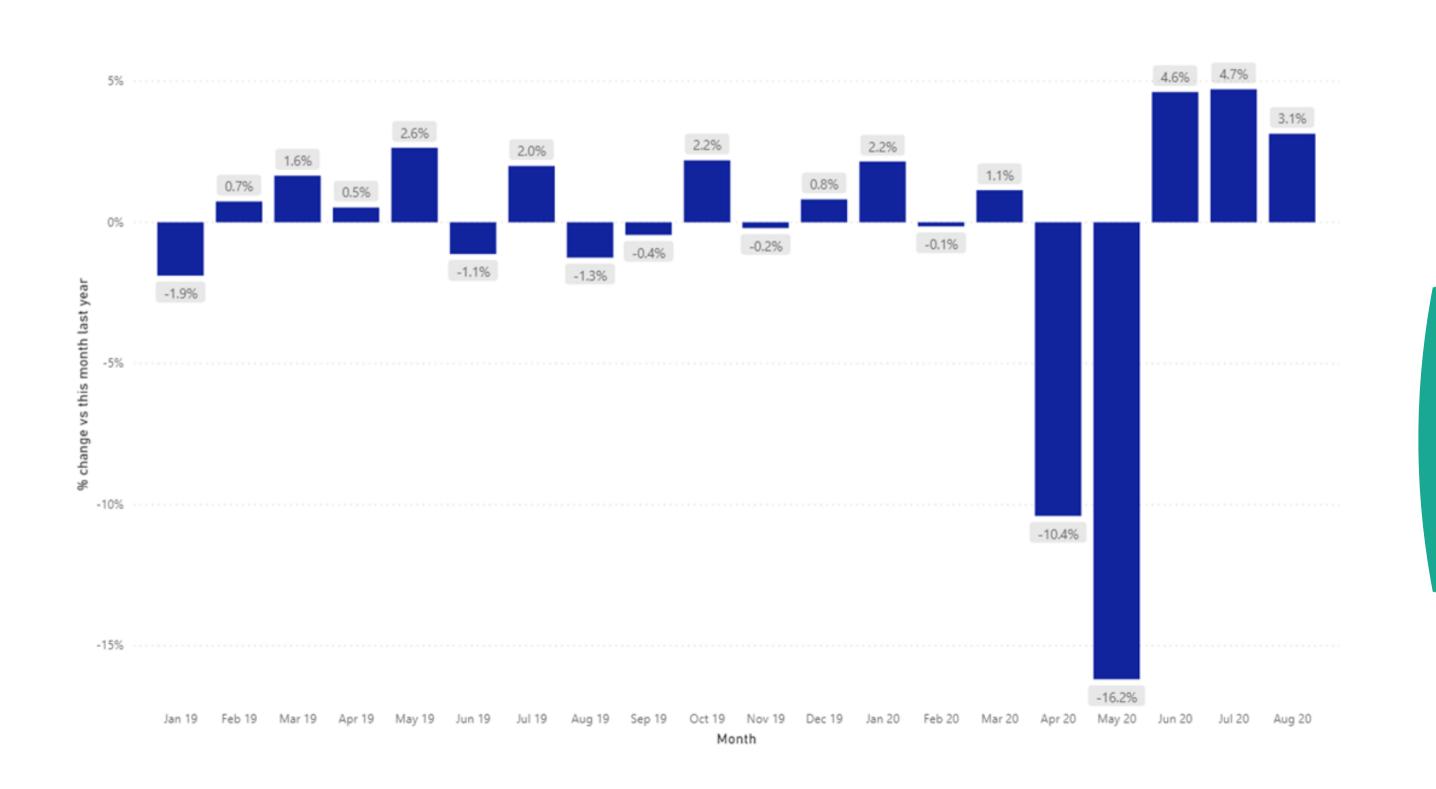
COUNT OF UNIQUE RANGATAHI AND TOTAL ACTIVITY HOURS PER DAY - JANUARY 2019 TO OCTOBER 2020





Compared with April/May 2019, we see a drop in Activity hours in April/May 2020 despite the count of unique rangatahi remaining relatively stable.

PERCENTAGE (%) CHANGE IN COUNT RANGATAHI – VS THIS MONTH LAST YEAR

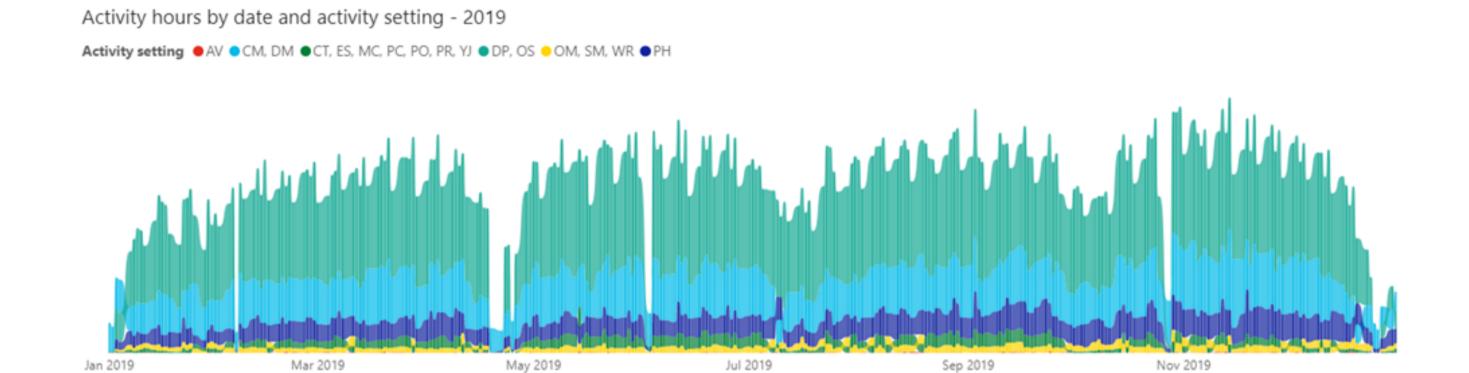




Did you spot the contradiction?

It appears to be a similar number of rangitahi per day, but fewer rangitahi per month, equaling a higher frequency of activity for a smaller number of rangitahi.

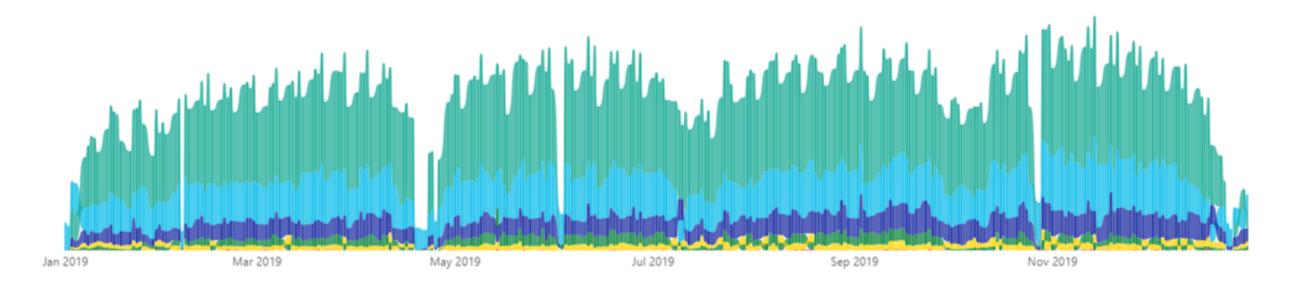
2019 - THE YEAR BEFORE COVID-19 WAS RELATIVELY CONSISTENT....



BUT WHAT YOU SENSED WAS RIGHT... COVID-19 LOCKDOWNS CHANGED THE WAY WE ENGAGED AND DISRUPTED WHAT WE KNEW TO BE NORMAL

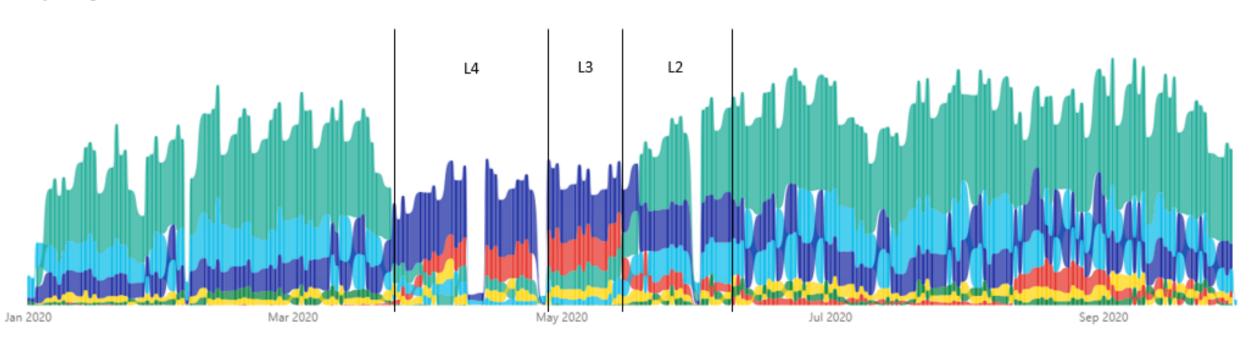
Activity hours by date and activity setting - 2019

Activity setting ● AV ● CM, DM ● CT, ES, MC, PC, PO, PR, YJ ● DP, OS ● OM, SM, WR ● PH



Activity hours by date and activity setting

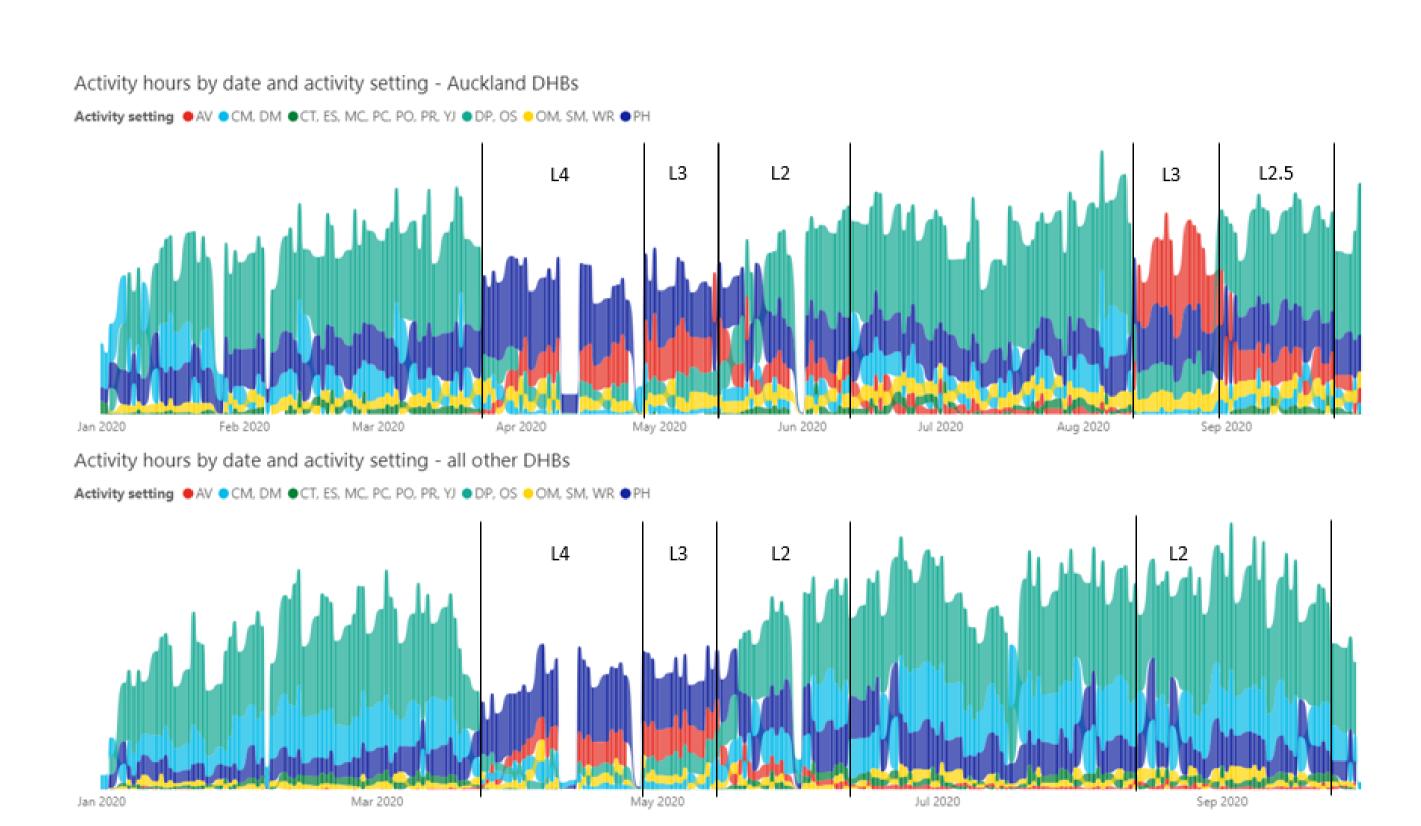
Activity setting ● AV ● CM, DM ● CT, ES, MC, PC, PO, PR, YJ ● DP, OS ● OM, SM, WR ● PH



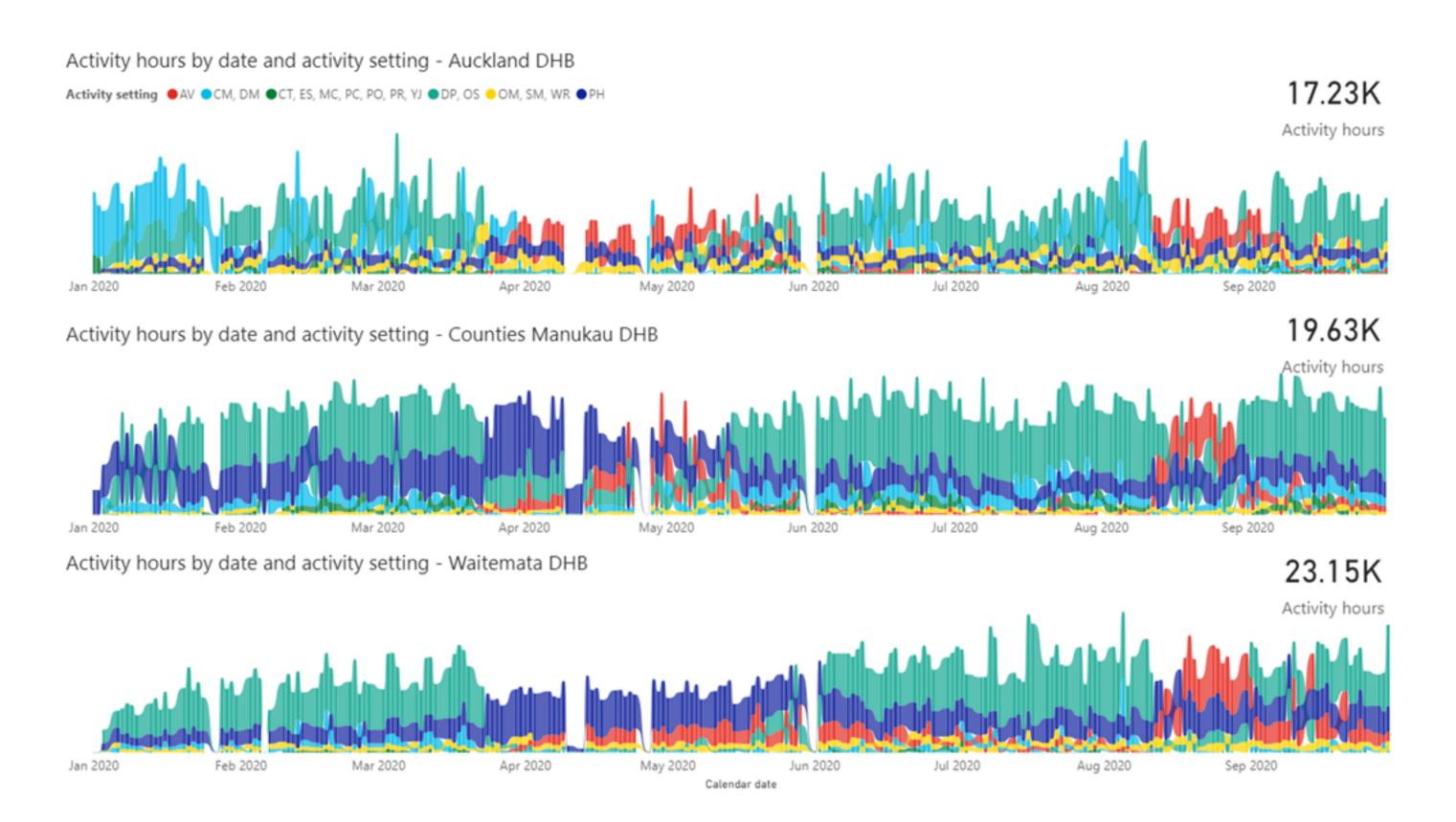


Our use of audio visual and phone to make contact with rangatahi through lockdown levels noticeably increases, but diminishes again in Level One.

ACTIVITY SETTING TRENDS DURING LOCKDOWN – AUCKLAND DHBS VS ALL OTHER DHBS



ACTIVITY SETTING TRENDS DURING LOCKDOWN – AUCKLAND DHBS COMPARISON



ACTIVITY SETTING TRENDS DURING LOCKDOWN – BY ETHNICITY (ALL NON AUCKLAND DHBS)



ACTIVITY SETTING TRENDS DURING LOCKDOWN – BY ETHNICITY (AUCKLAND DHBS)





Questions:

Did the data give us the insights we anticipated?

Where do we need to keep focusing as a sector?

