MINUTES OF THE NEW WESTMINSTER BOARD OF EDUCATION OPERATIONS POLICY & PLANNING COMMITTEE

create a video capturing the students walking the stage. Should conditions change after May 25, staff will adapt as necessary to make the ceremony as special as possible. A MS Teams meeting has been scheduled for Thursday, May 13 for NWSS parents and students.

e. 2021-2022 Superintendent Recommendations

Superintendent Hachlaf and members of Senior Management provided a detailed overview of the Recommendations for the 2021-2022 budget:

- New Westminster Schools: pandemic recovery; back to the plan; enrollment growth - the fastest growing District in the Lower Mainland.
 - Structural Deficit needs to be approached gently and in a well-managed and thoughtful way.
 - Anticipated deficit in 2021-22 is \$1,846,449, assuming rebound of International students, adjusted structural deficit is \$1,035,401.

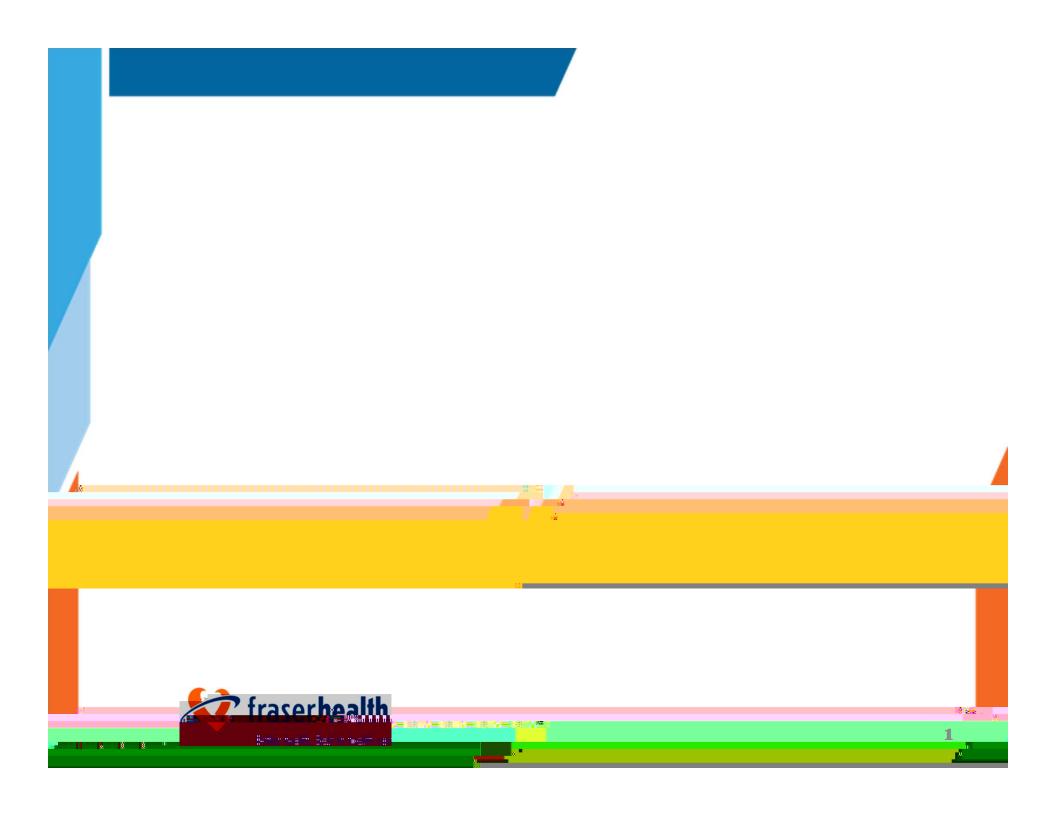
Option 1: do nothing

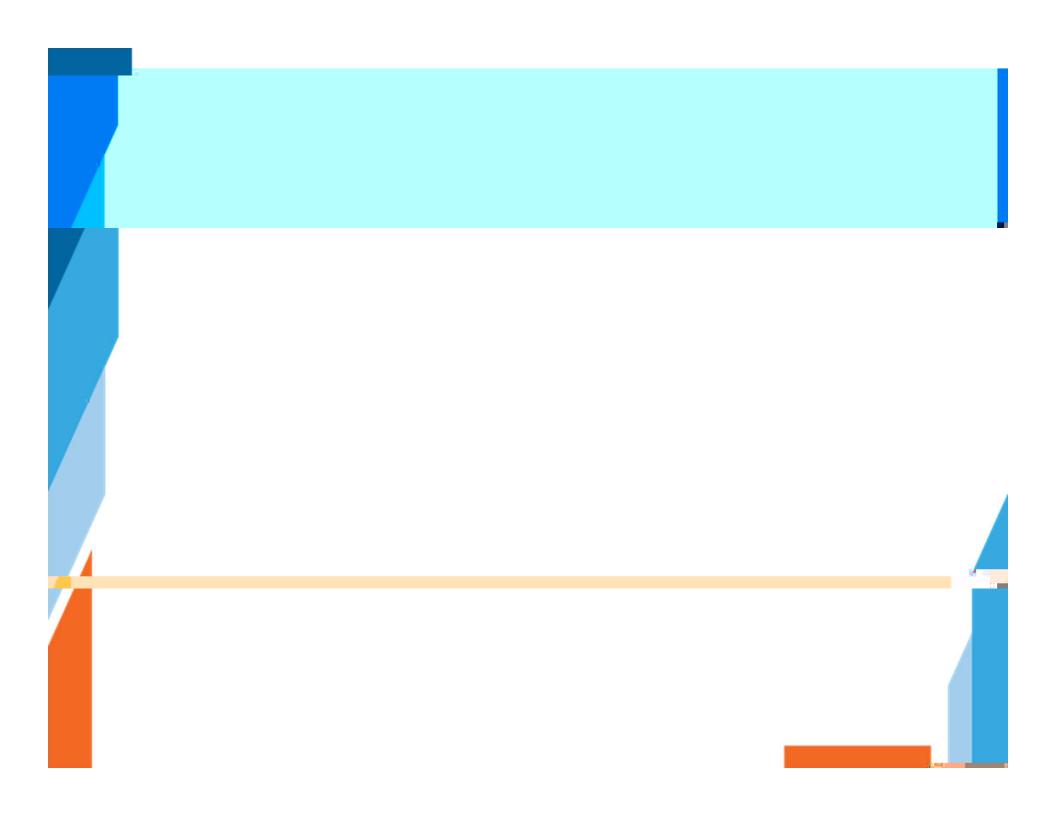
Option 2: do a measured approach; efficiencies taken over time (2 years). Expected Accumulated Surplus - end of 2021-22 is \$2,194,121

- Priorities outlined are one-time initiatives; this lines up well as funding aligns to one-time initiatives.
- O Total Efficiencies: \$538,022
- Next steps: Complete 1st and 2nd reading of budget bylaw.
 - 3rd and final reading will be completed at May 25 Regular Open Board meeting.
- i. Online Learning Grades 2-8 Verbal Update:

Superintendent Hachlaf highlighted discussions had with families about future plans.

For full comments and questions, please refer to the <u>meeting video</u> at 2.48 mark. ed2d2ifR(6ub)(nl)52s)7d2aTroba(f)7(2ub)vdl@rsa2s.







Identified all schools with > 1 case within a 14 day period (excluding cases from the same household)

Determined whether in school transmission occurred based on standardized transmission/acquisition definitions

Cases reviewed by team of epidemiologists, analysts and MHD over 6 week period

MHD consulted for complex and ambiguous cases



defined as

Case attended school during acquisition period

Case has no known exposure to a household or community case with symptom onset two or more days earlier

defined as

Suspect definition above AND

When 2 armore cases within the same classroom/admin areas/school bus/other school supervised venue aractivity arwith confirmed contact between cases in school based setting with similar symptom onset within 2 calendarday window without any other known acquisition

defined as

Suspect definition above AND

Acquisition period of case overlaps with infectious period of another case in the same classroom/admin areas/school bus/other school supervised venue or activity or with confirmed contact between cases in school based setting

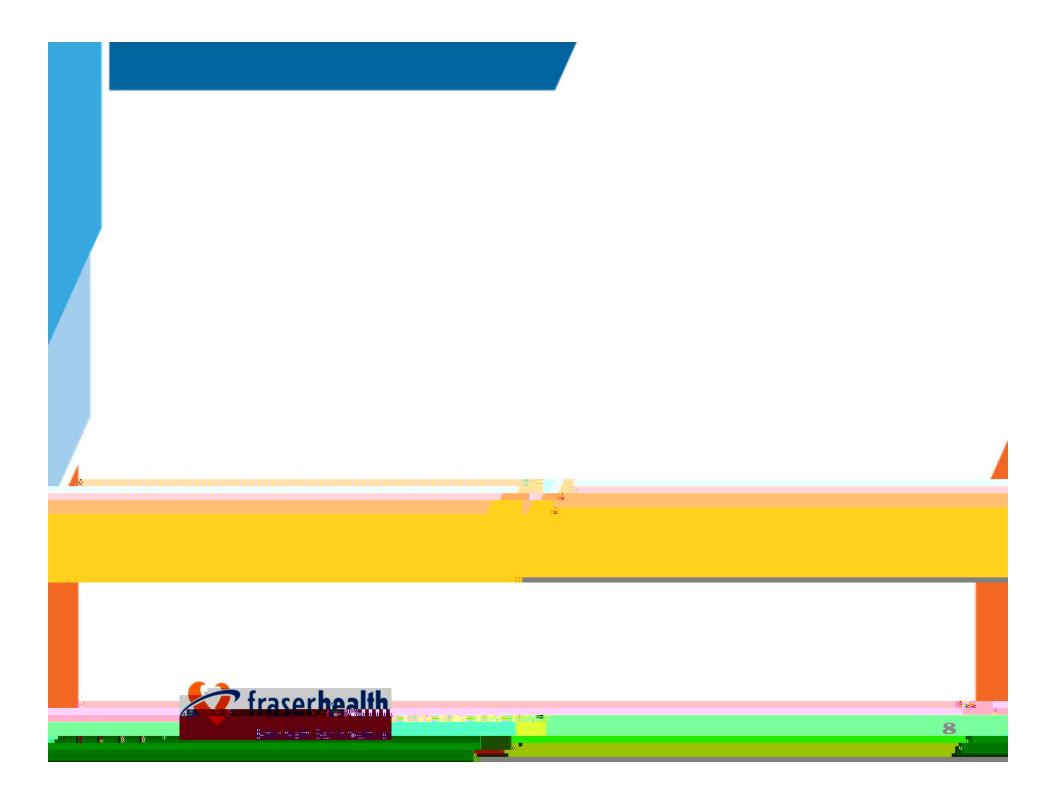
^{*} Does not include cases who were enroute to school together (e.g. car pooled or walking - excludes school bus use) as these are considered as community transmission and not issues with school s

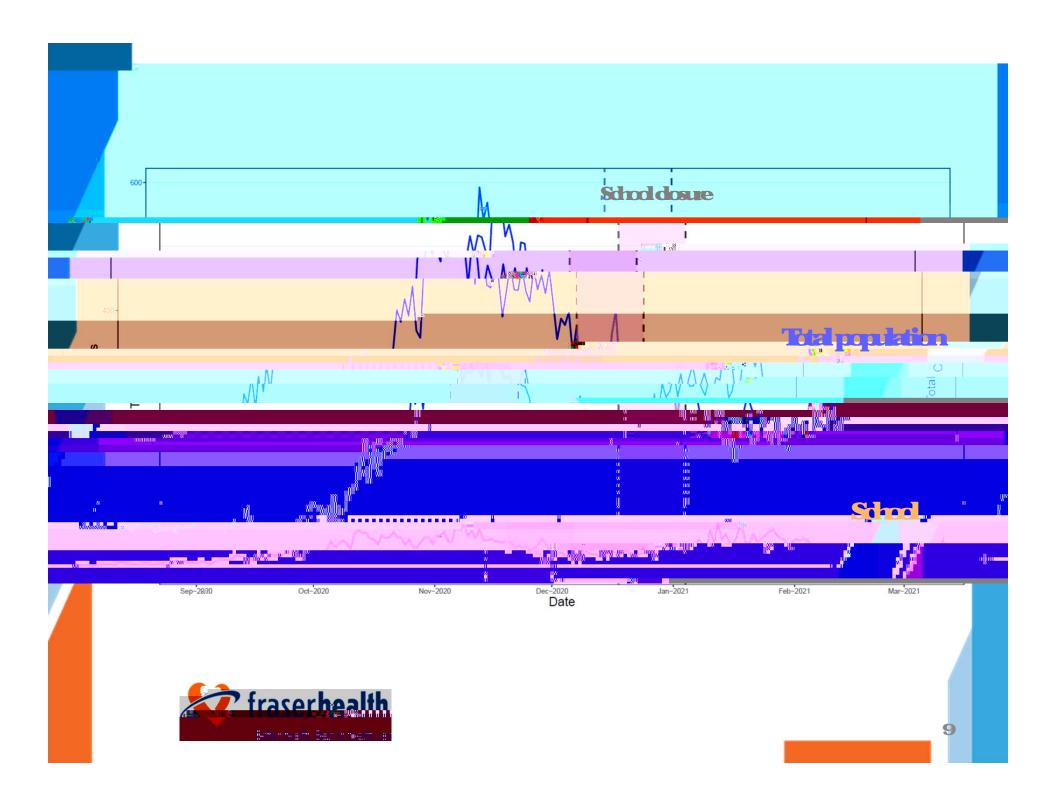
At least one in school transmission event (possible or likely) in a 14 day period

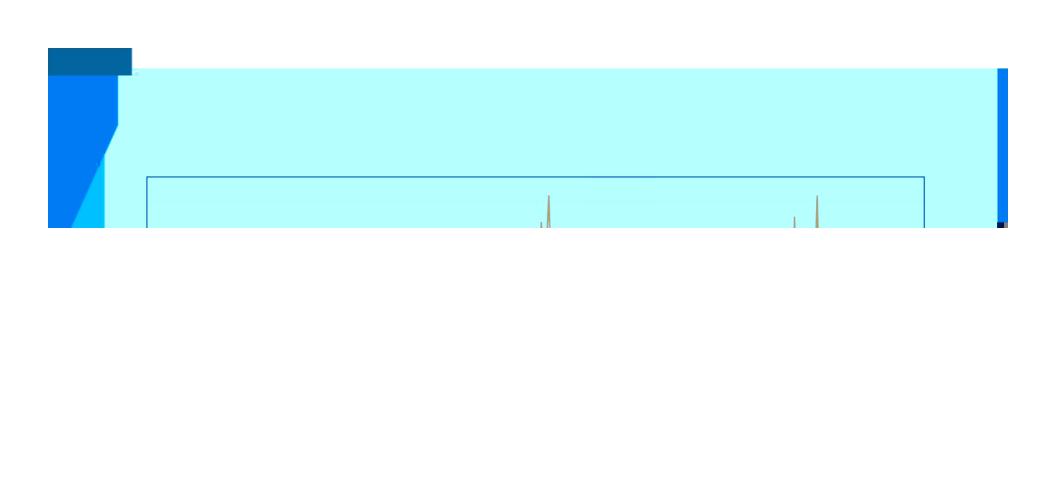
Cluster with evidence of orgoing transmission in multiple dassrooms/admin areas¹

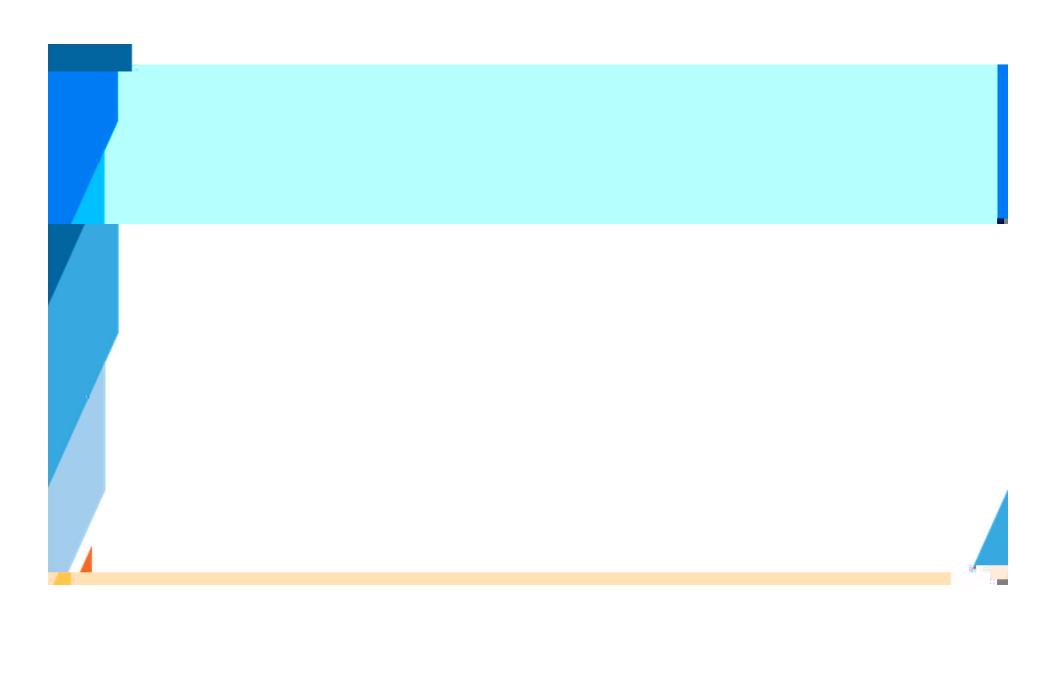
¹Outbreaks are declared at the MHDs discretion and are publicly posted when declared

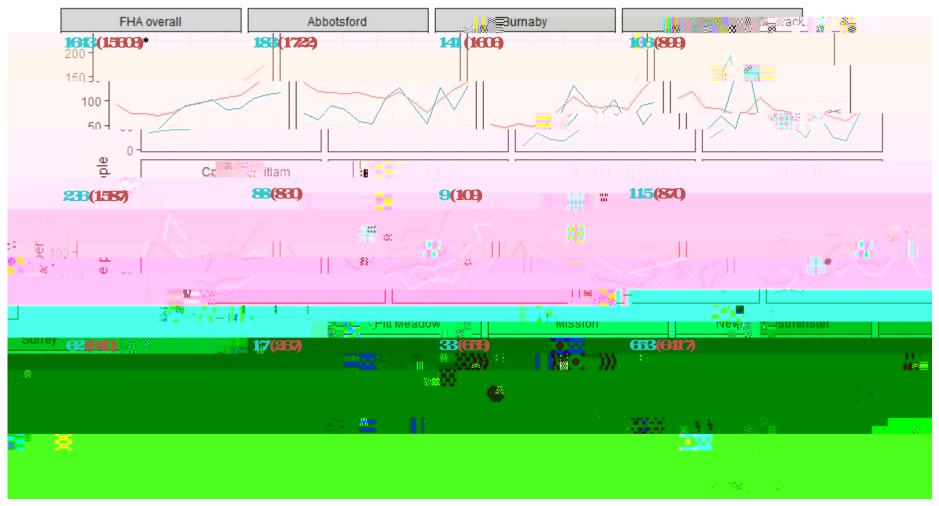






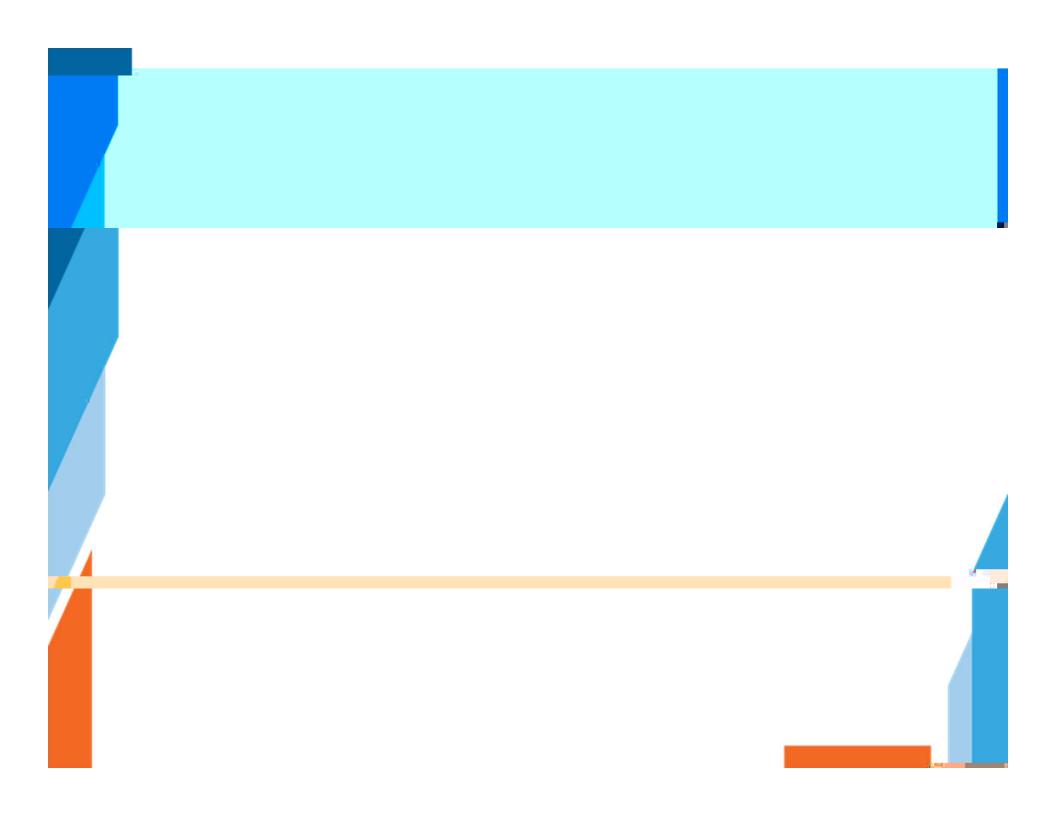






* Cloudative number of cases with episode date between Jan 1 and March 7, 2021 for students and community overall.

Includes students from public, Francephore and independents choose in the geographic boundary of the school district. Smallernumbers in France Poscade may result in high variability.

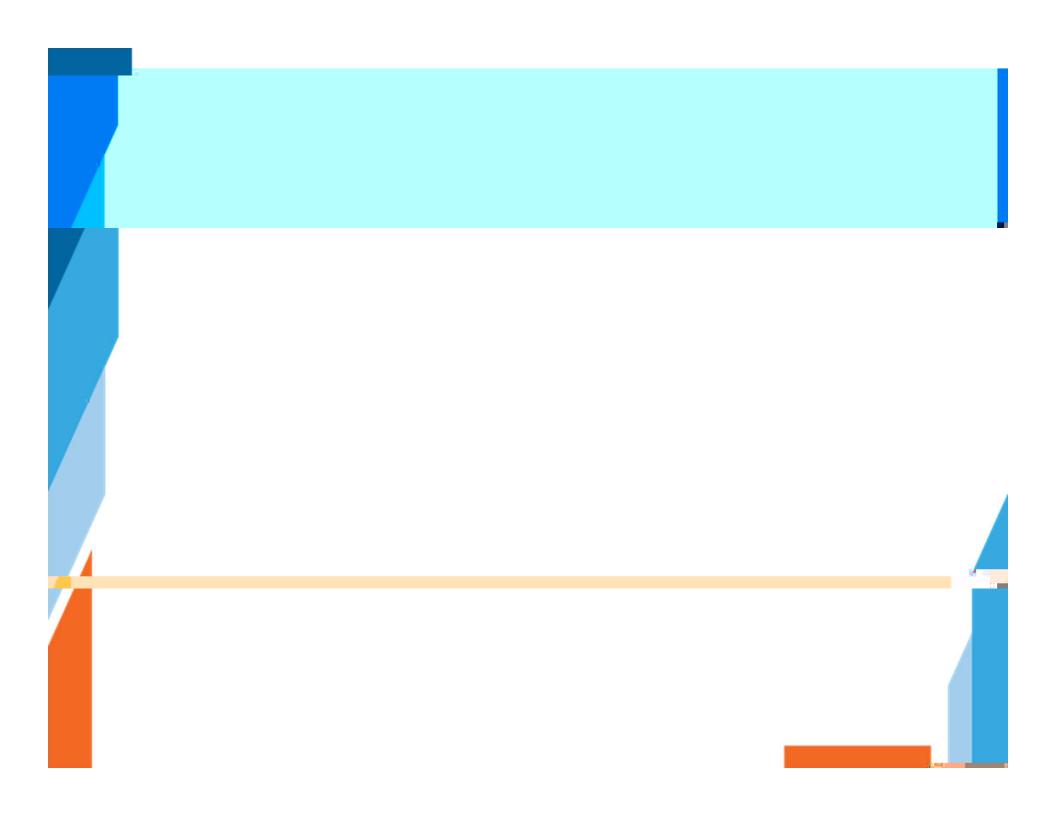


Min, Mex			
Median			
Mean			
Sturkert, m(VOC)	66(8)	17(1)	83(9)
age 5-12, n(VO)	66(8) 36(2)		

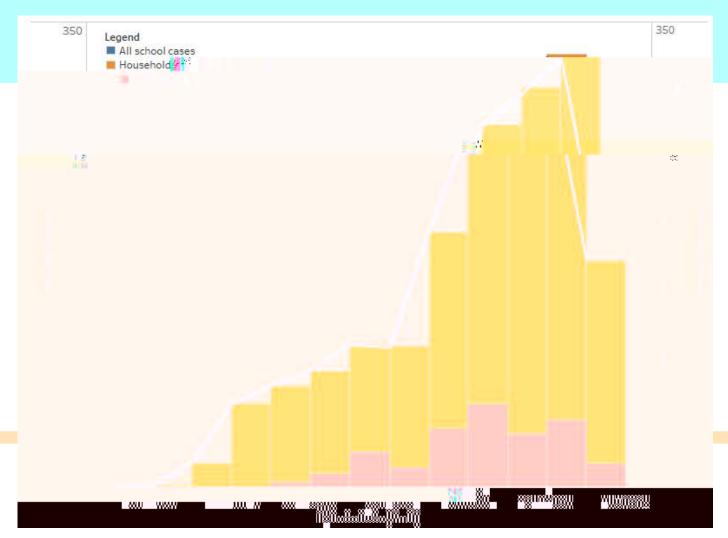


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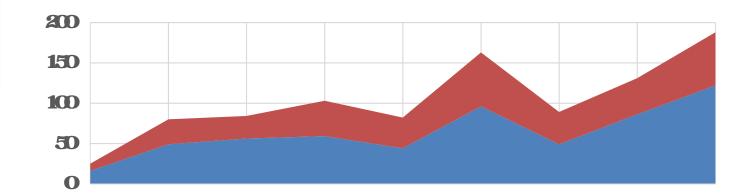
caseseanired

Edycrposiblyacquied from school and good interest (333 suspecturable to rule out in school acquisition)

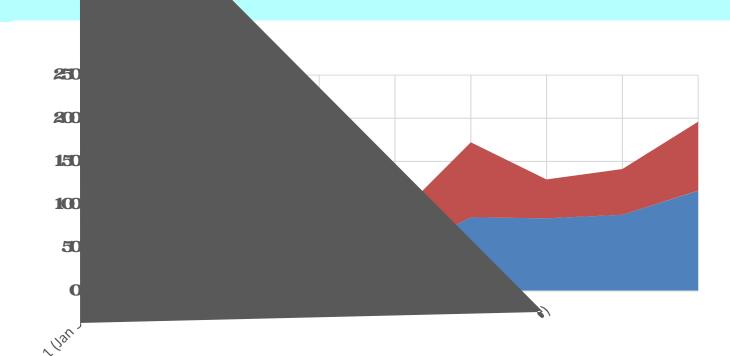
ledtonohuseholdarcammrityttansnission ledtohuseholdard/orcammrityttansnission

Anyhousehold N=86(322%)
Anycommunity N=8(30%)



















Stubitstubit	25(31.3%)	14(7.5%)	39(488%)
Sturbet-staff	11(138%)	1(13%)	12(15%)
Staff-stafi	7(875%)	1(13%)	8(10%)
Staff sturbet	17(21.3%)	-	17(21.3%)
Urdeardiection/Tiansnissionfion urlansyminds	4(5%)	-	4(5%)
Total	61(80%)	16(20%)	80(100%)

¹Refers to the VoC status of the recipient for each transmission event

Induces public and independent schools with inschool district boundaries

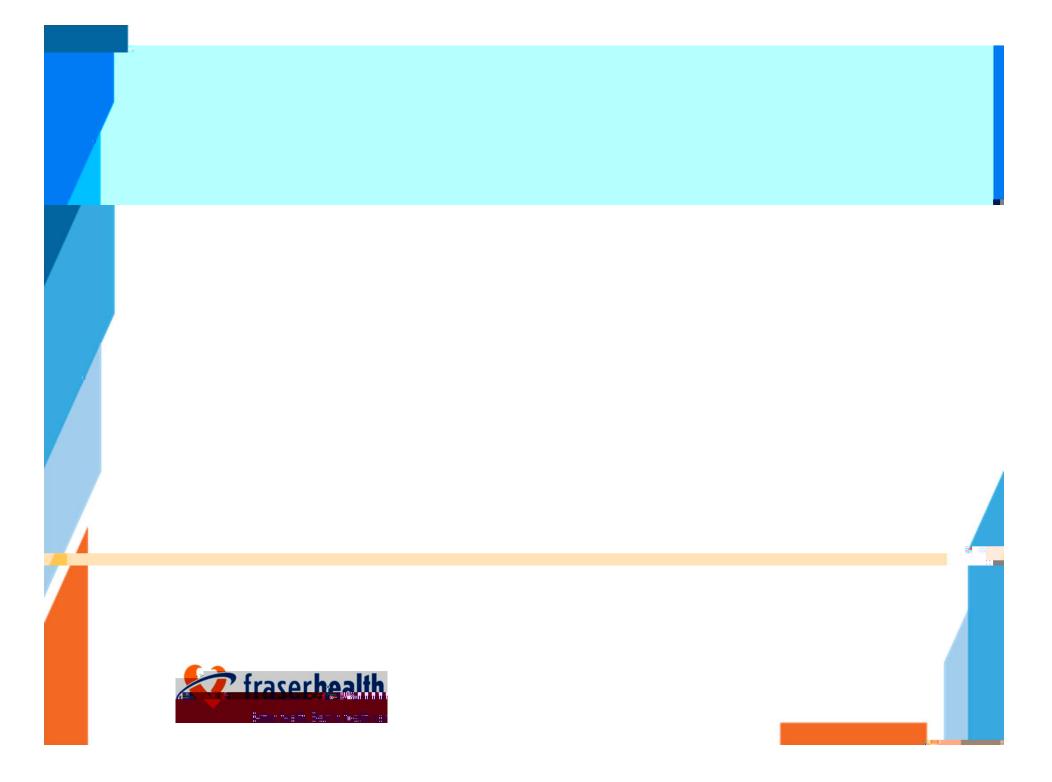


^{*}Note that VCC testing strategy in BChasevolved between January and March where it began as targeted testing of returning travellers and random badge conds ampling to now include VCC screening of all COVID positive results processed at BCCC

Stubrt-stubrt	23(50%)	-	23(50%)
Stubrt-staff	5(109%)	-	5(109%)
Staff staff	3(65%)	-	3(65%)
Staff sturbert			

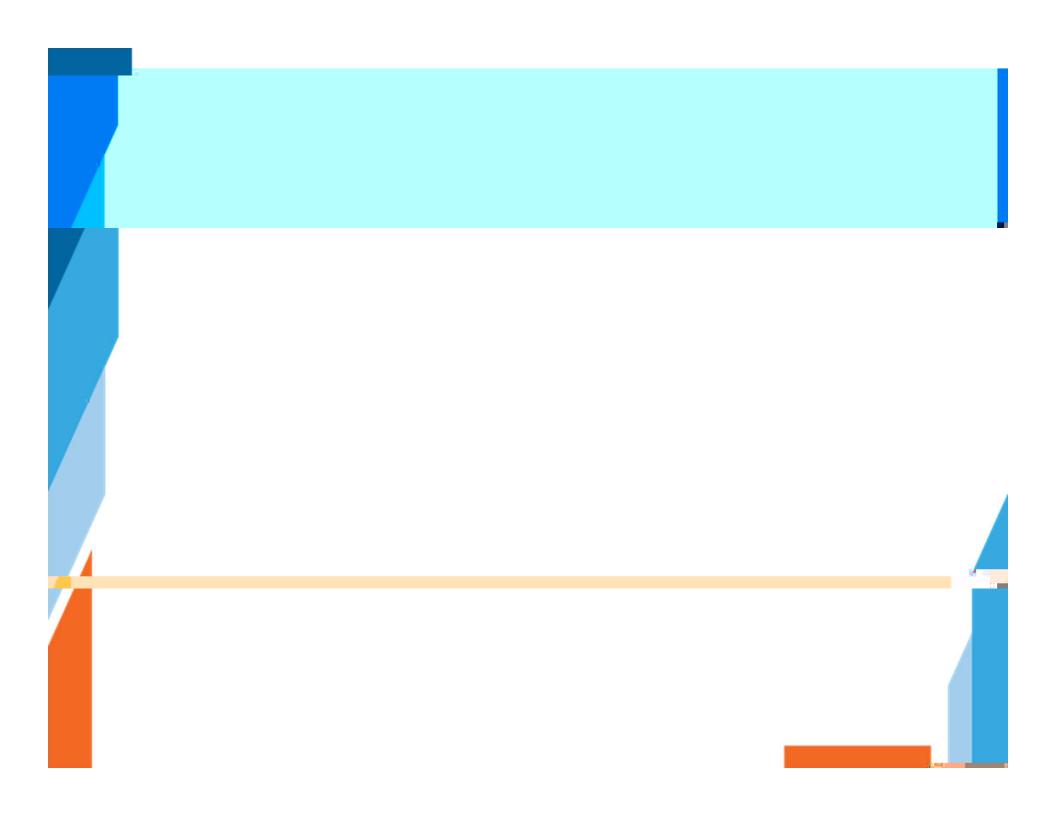


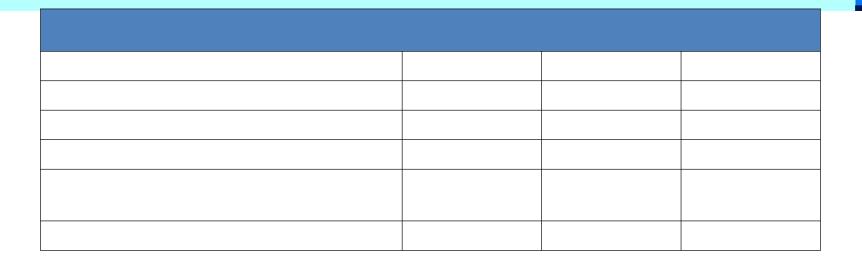
^{*}Note that VCC testing strategy in BChasevolved between January and March where it began as targeted testing of returning travellers and random bad grounds ampling to now include VCC screening of all COVID positive results processed at BCCIC



*Note that VOCtestingstrategy in BC has evolved between January and March where it began as targeted testing of ietuming travellers and narrhymbad grounds ampling to now include VOC screening of all COMD positive results processed at BCCDC







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*Note that VOCtestingstrategy in BC has evolved between January and March where it began as targeted testing of ietuming travellers and narrhymbad grounds ampling to now include VOC screening of all COMD positive results processed at BCCDC



Surketsturket	-	-	-
Sturbert-staff	1(50%)	-	1(50%)
Staff stafi	-	-	-
Staff sturbet	1(50%)	-	1(50%)
Undeardirection/Tiansnissionfion unknownindea	-	-	-
Total	2(100%)	-	2(100%)

¹ReferstotheV



^{*}Note that VCC testing strategy in BChasevolved between January and March where it began as targeted testing of returning travellers and random backgrounds ampling to now include VCC screening of all COVID positive results processed at BCCC

Sturket-sturket	2(100%)	-	2(100%)
Student-staff	-	-	-
Staff-stafi	-	-	-
Staff sturbet	-	-	-
Undeardirection/Tiansnissionfion unknownindes	-	-	-
Total	2(100%)	-	2(100%)

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^{*}Note that VCC testing strategy in BChasevolved between January and March where it began as targeted testing of returning travellers and random bad grounds ampling to now include VCC screening of all COVID positive results processed at BCCIC