



Cumulative Respiratory Virus Report Week 6 (Ending 8/02/2020)

Figure 1. Positive Influenza Viruses by Week for 2020

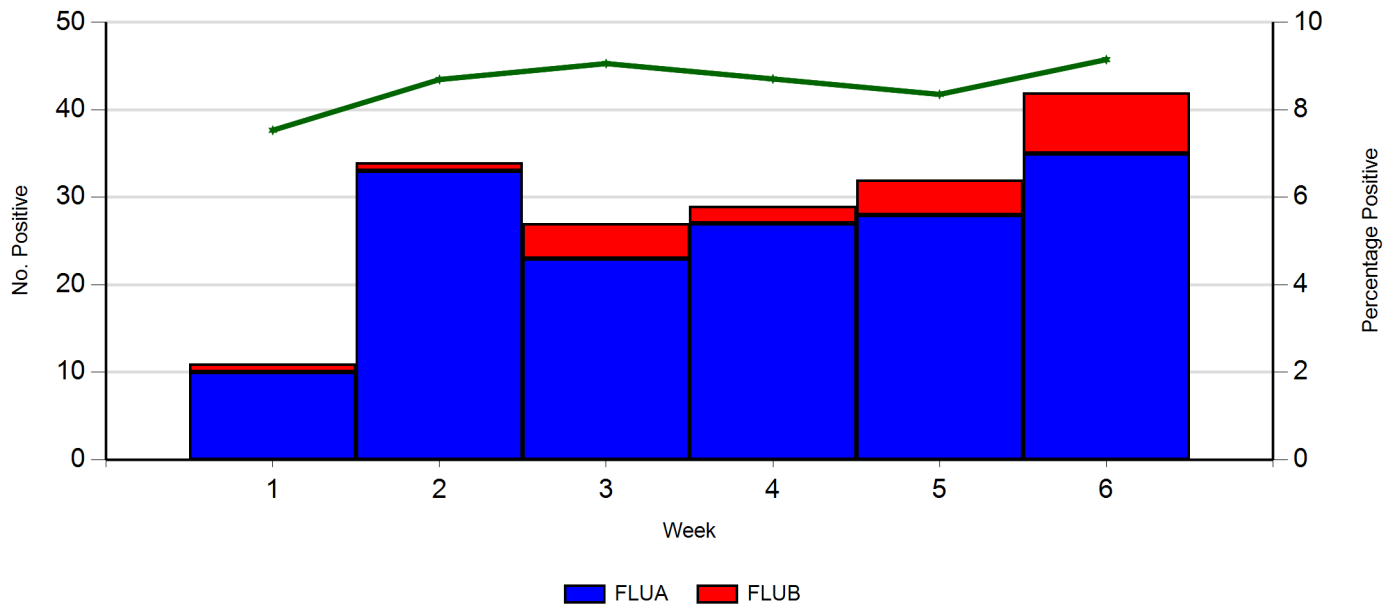


Table 1. Influenza Viruses by week for 2020

Week No.	1	2	3	4	5	6	Total
FLUA	10	33	23	27	28	35	156
FLUB	1	1	4	2	4	7	19
%Pos	8	9	9	9	8	9	
Total	11	34	27	29	32	42	175

Figure 2a. All Positive Respiratory Viruses by Week for 2020 (Stacked Graph)

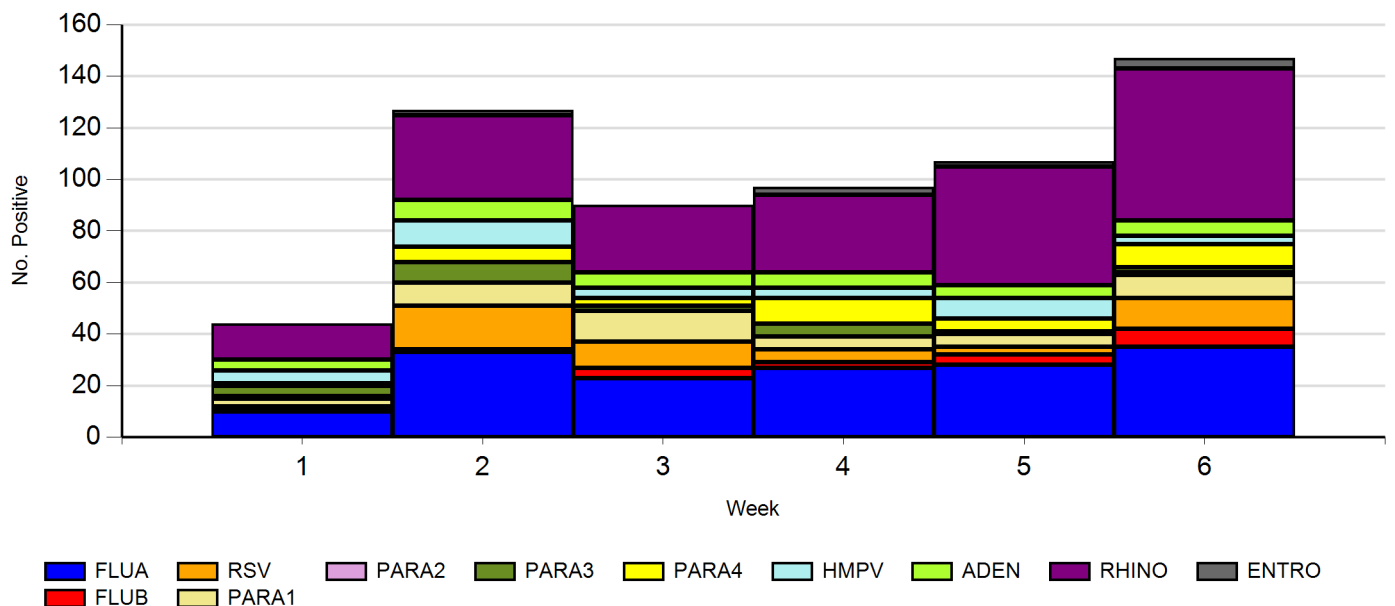


Figure 2b. All Respiratory Viruses by Week for 2020 (Line Graph)

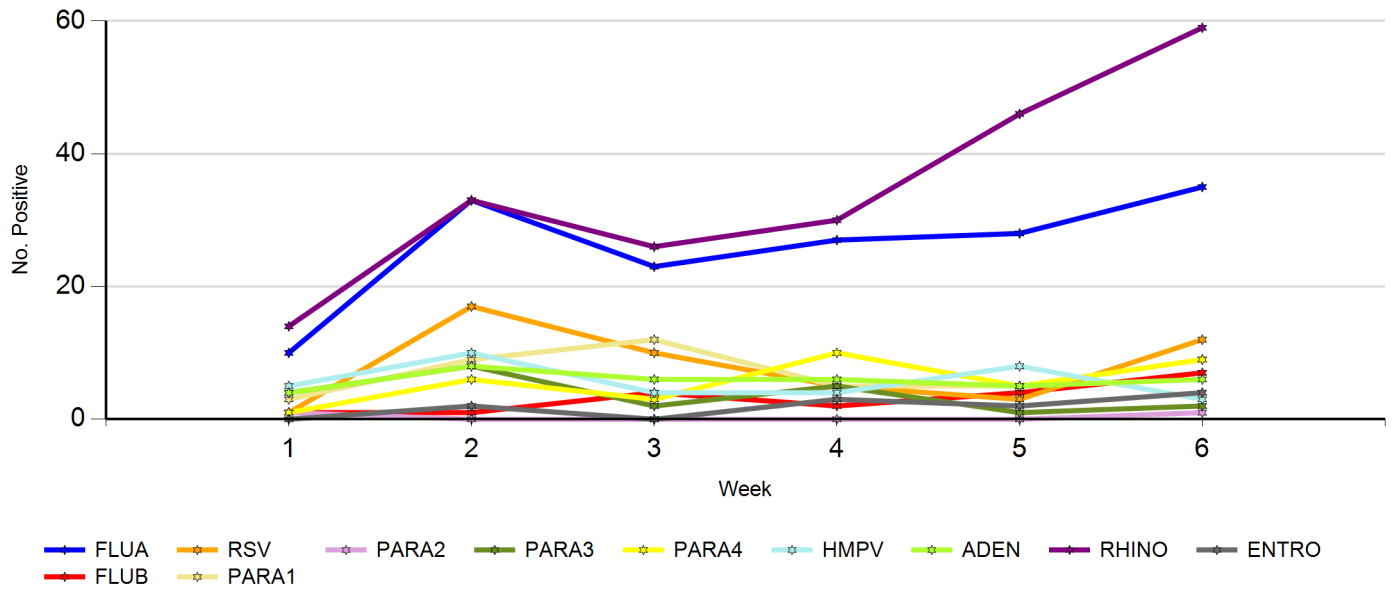


Figure 3. Positive Influenza viruses by Age Group for 2020

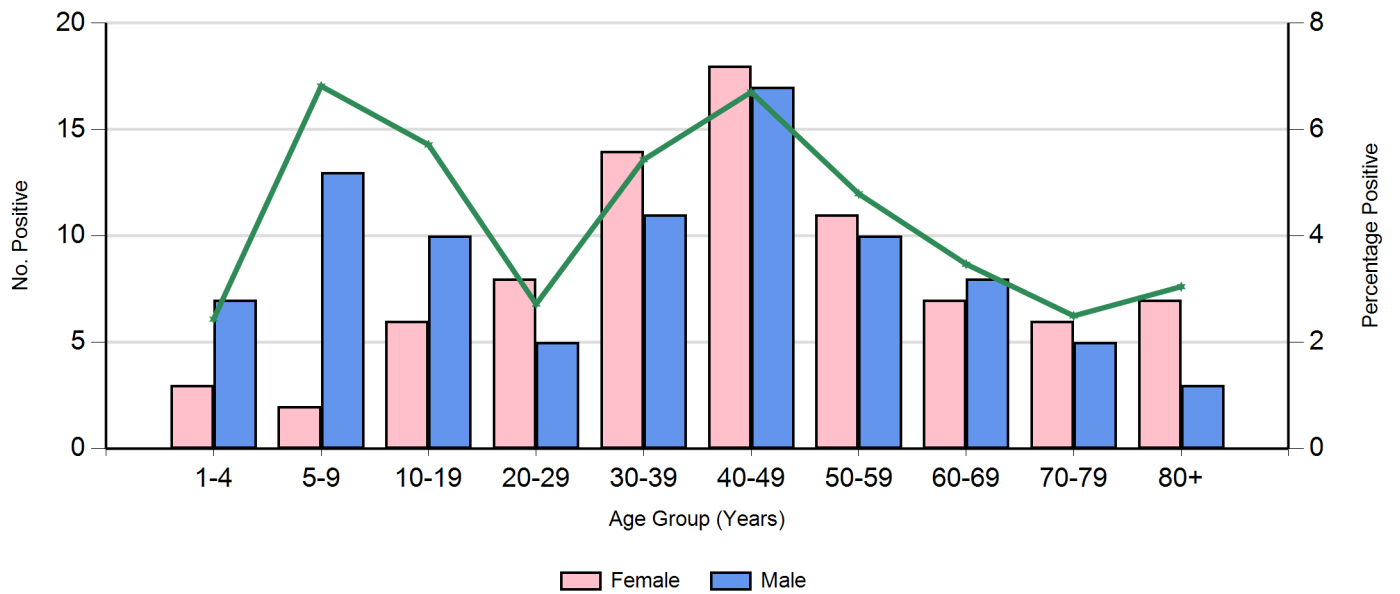


Figure 4. Positive RSV by Age Group for 2020



Figure 5. Positive Parainfluenza 1 by Age Group for 2020

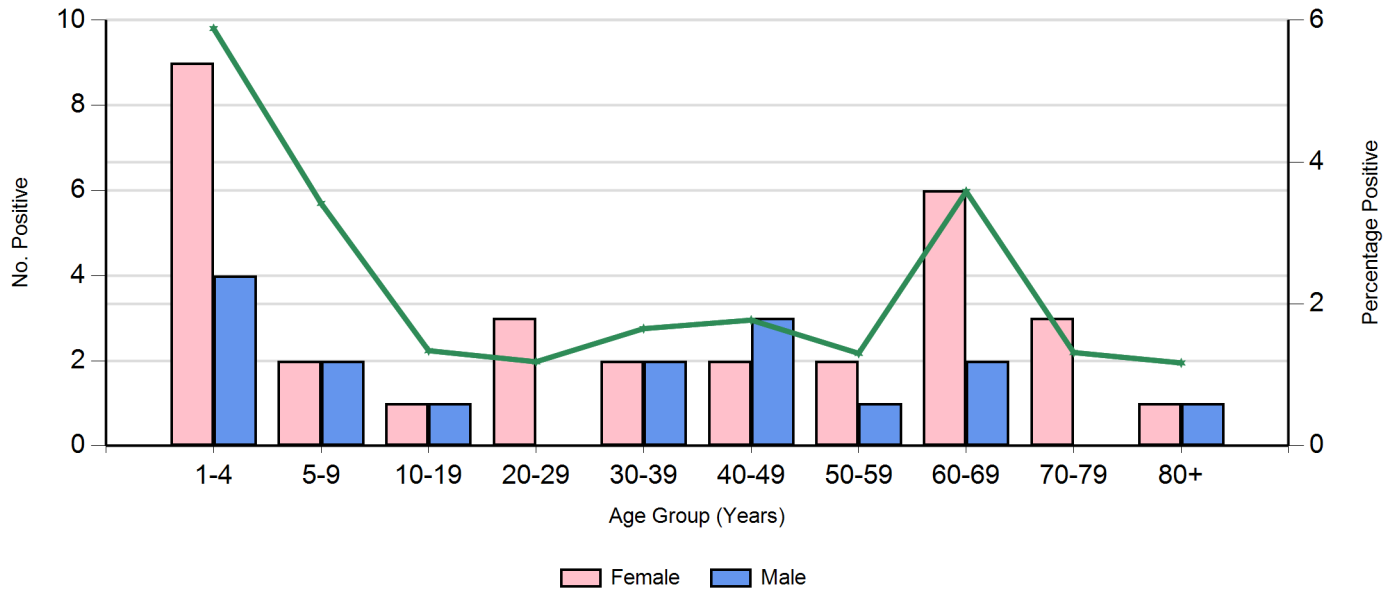


Figure 6. Positive Parainfluenza 2 by Age Group for 2020

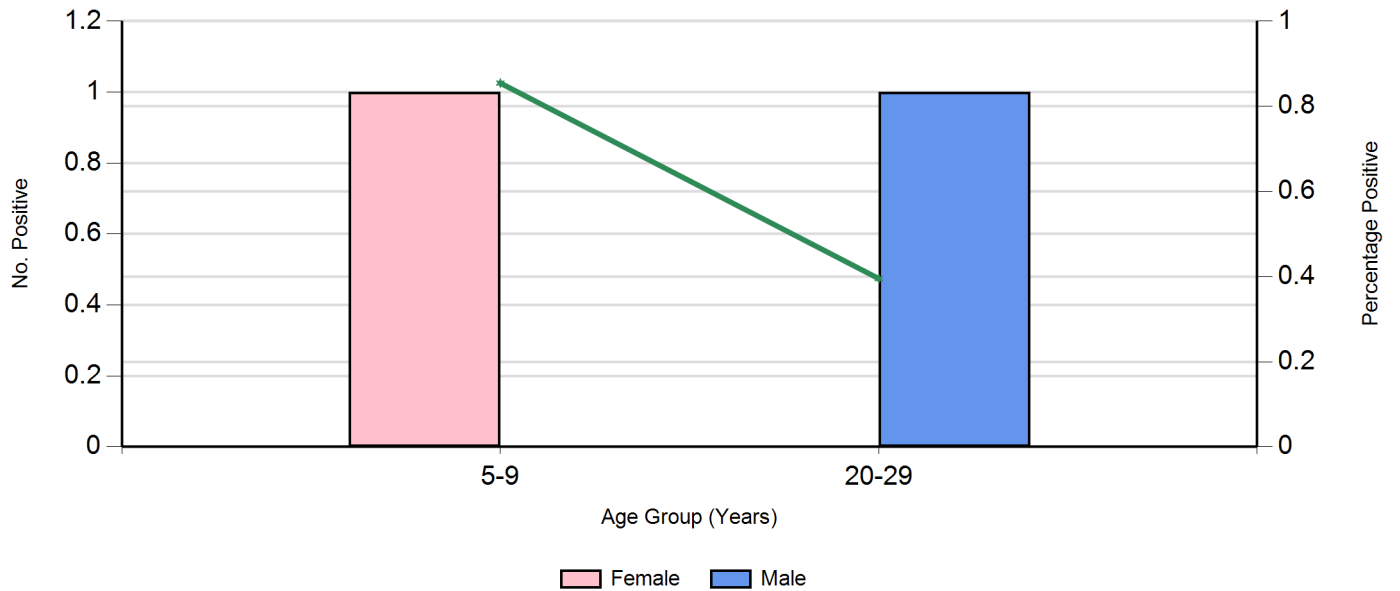


Figure 7. Positive Parainfluenza 3 by Age Group for 2020

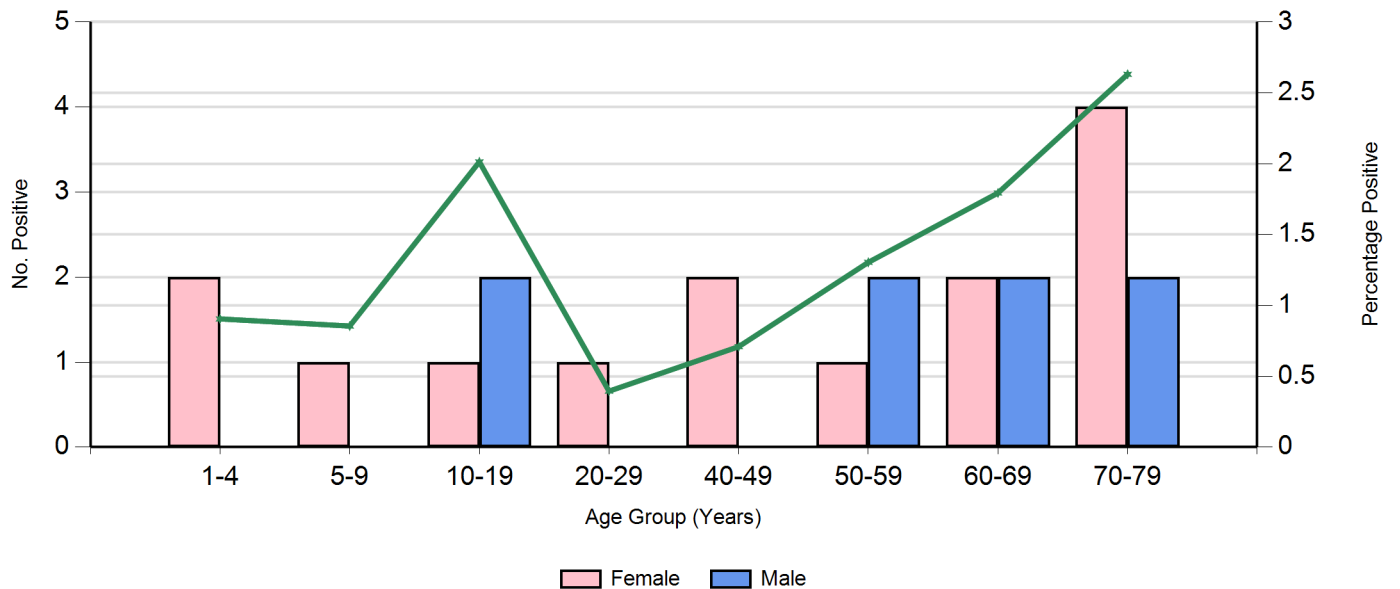


Figure 8. Positive Parainfluenza 4 by Age Group for 2020

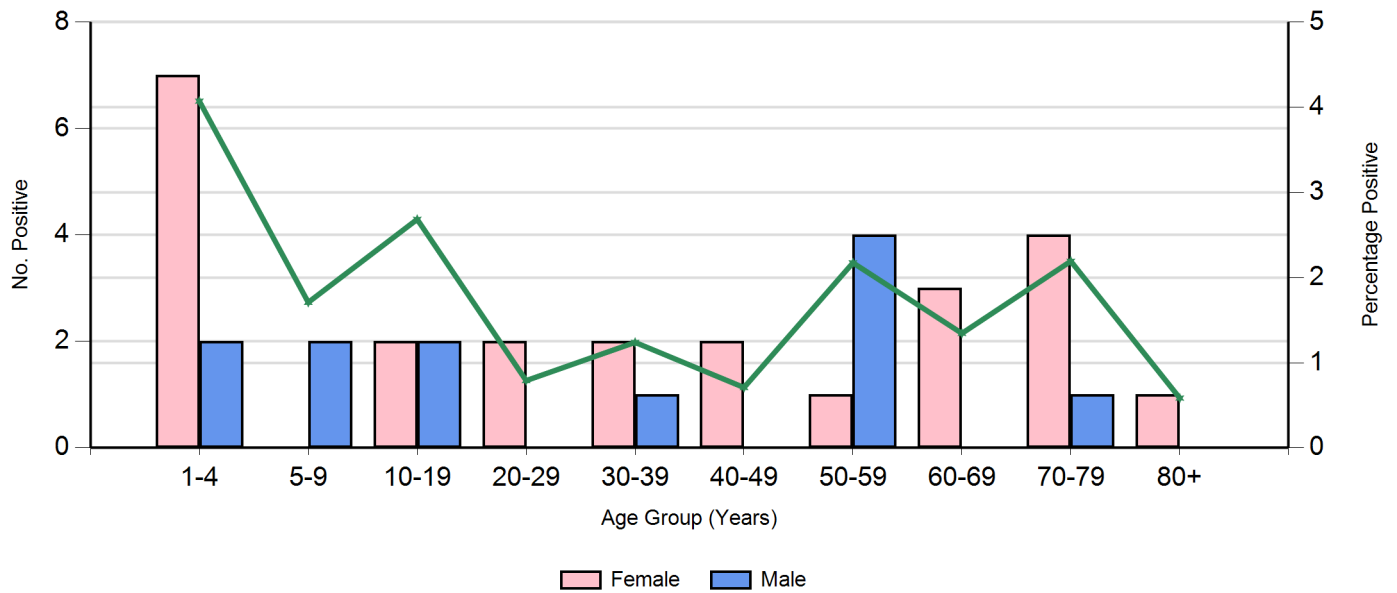


Figure 9. Positive Human Metapneumovirus by Age Group for 2020

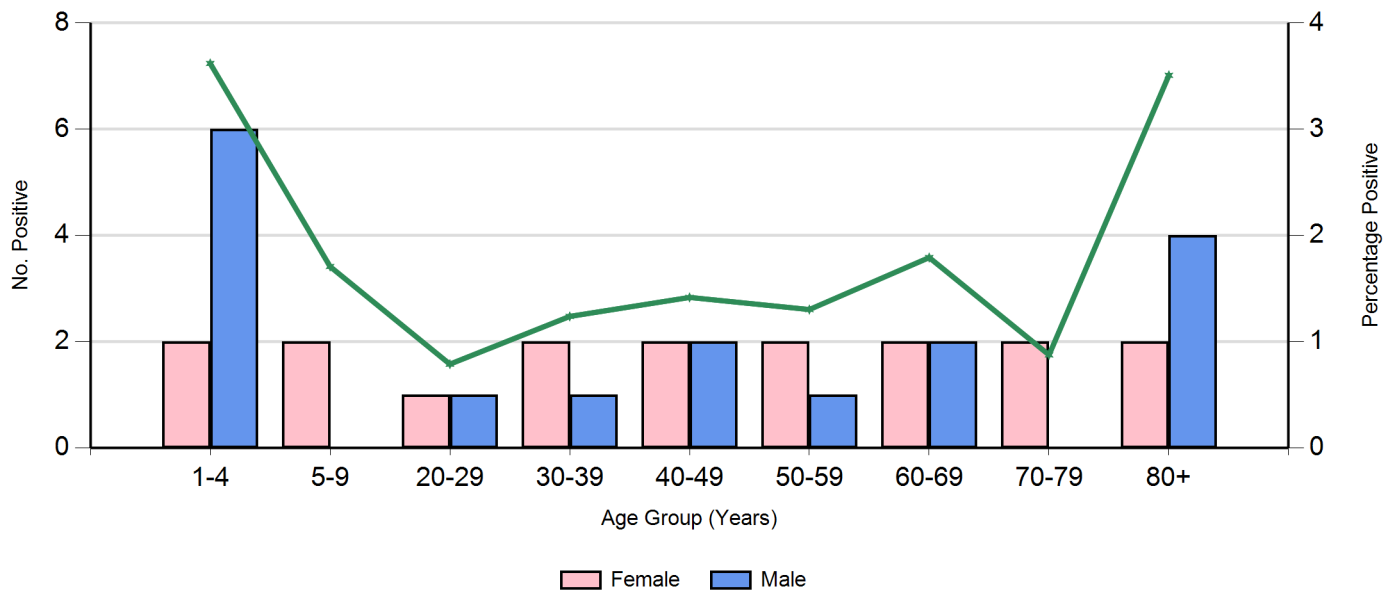


Figure 10. Positive Adenovirus by Age Group for 2020

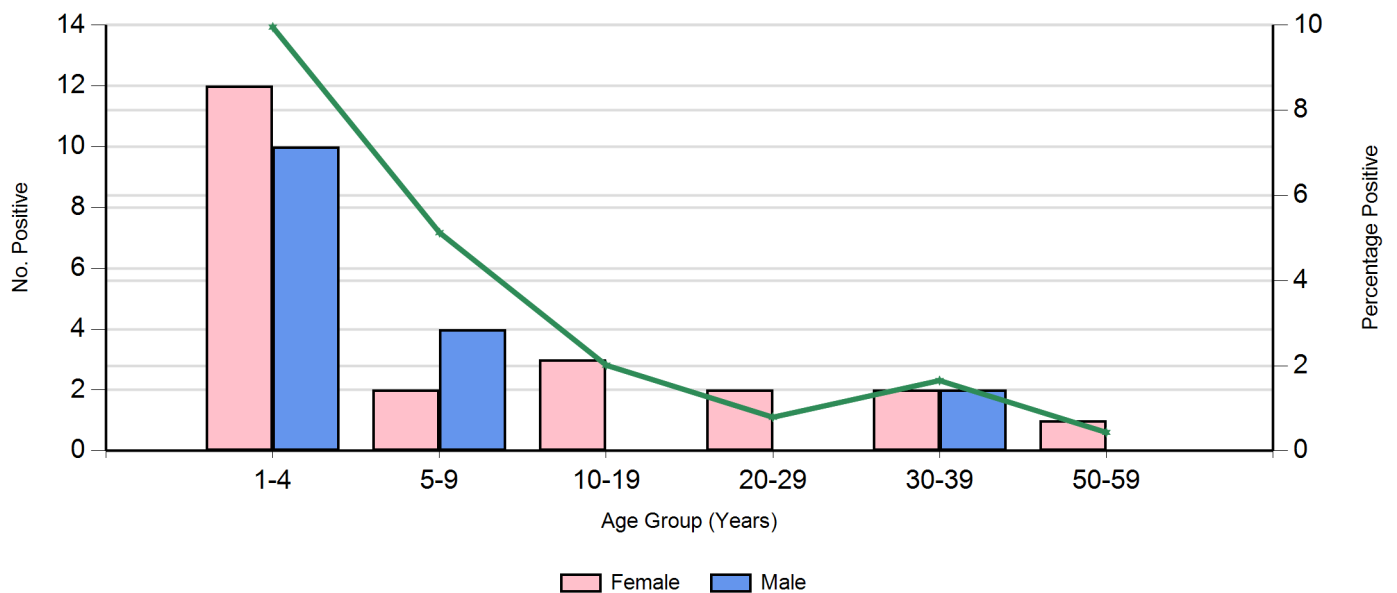
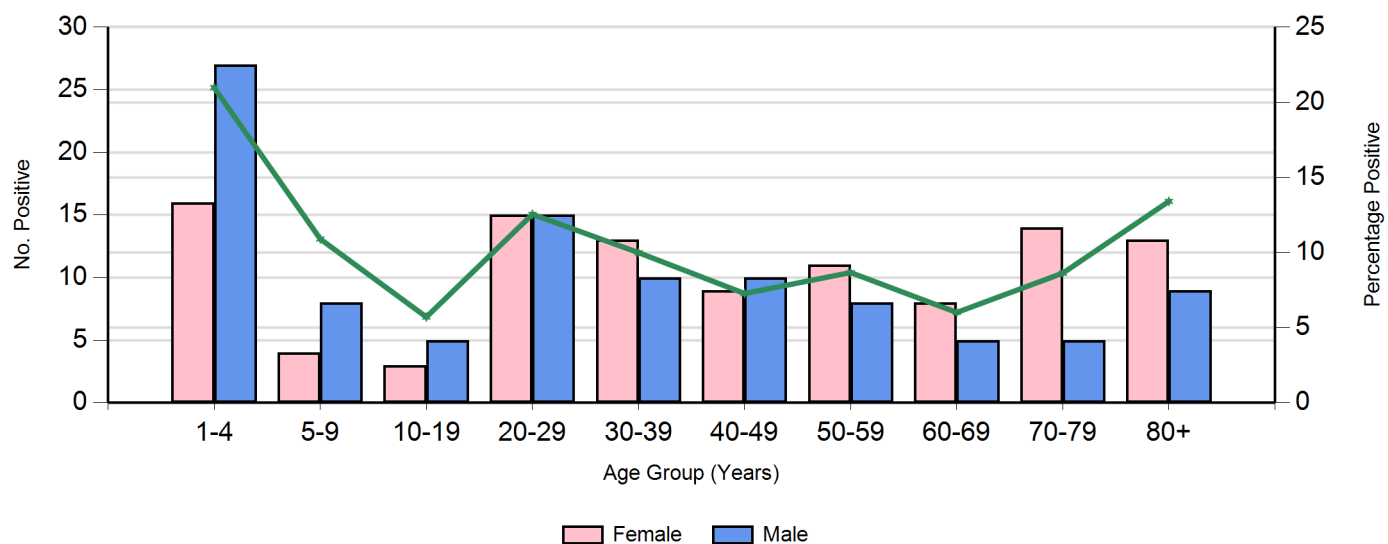


Figure 11. Positive Rhinovirus by Age Group for 2020



*Rhinovirus testing commenced 17/09/2016

Table 2. Regions

Metropolitan	Southern	Eastern	Northern	Rural	Western
Adelaide Hills	South East	Murray region	Far North	North	Eyre Peninsula
Eastern Suburbs	Kangaroo Island	East	Barossa region	North East	Yorke Peninsula
Southern Suburbs	Fleurieu	Riverland		Far West/North West	
Western Suburbs					
Central					
Northern suburbs					

Figure 12. Influenza Viruses by Week and Region for 2020

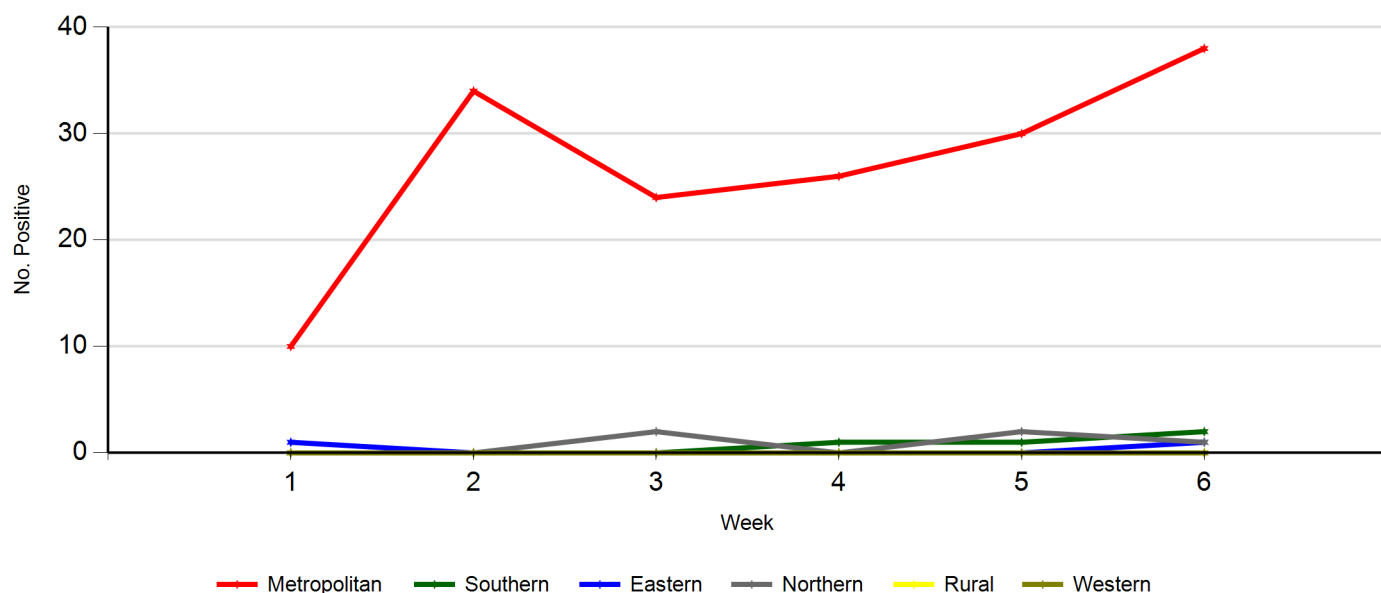


Figure 13. Positive RSV by Week and Region for 2020

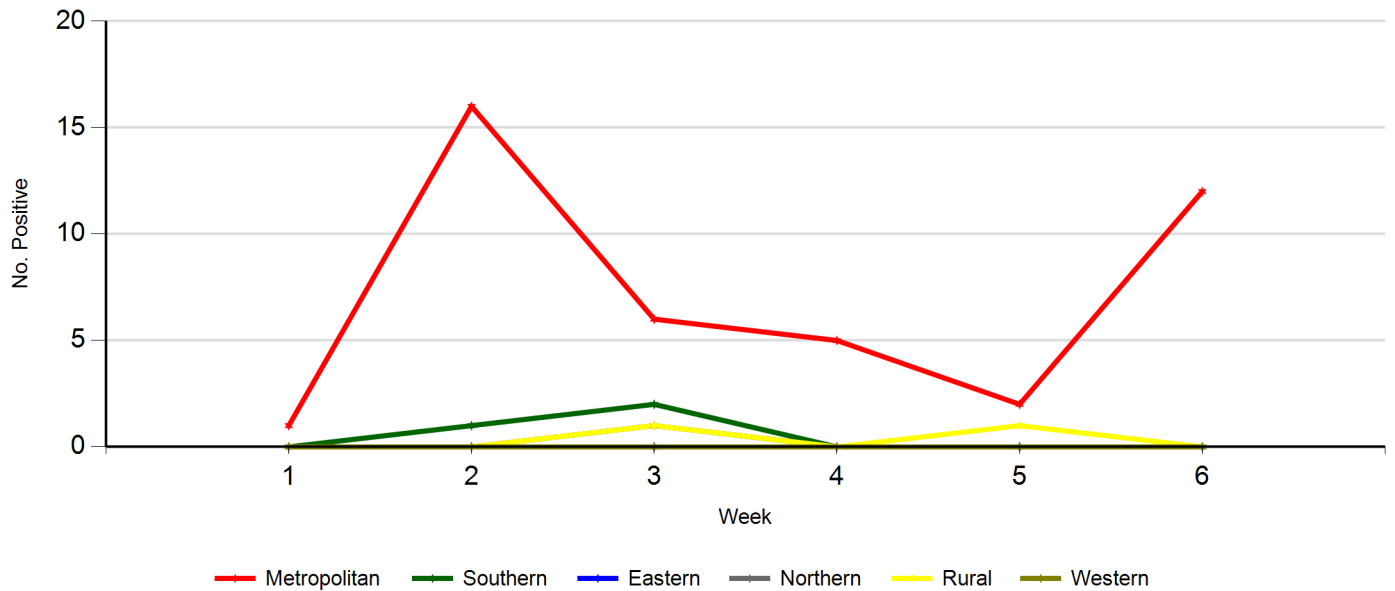


Figure 14. Positive Parainfluenza 1 by Week and Region for 2020

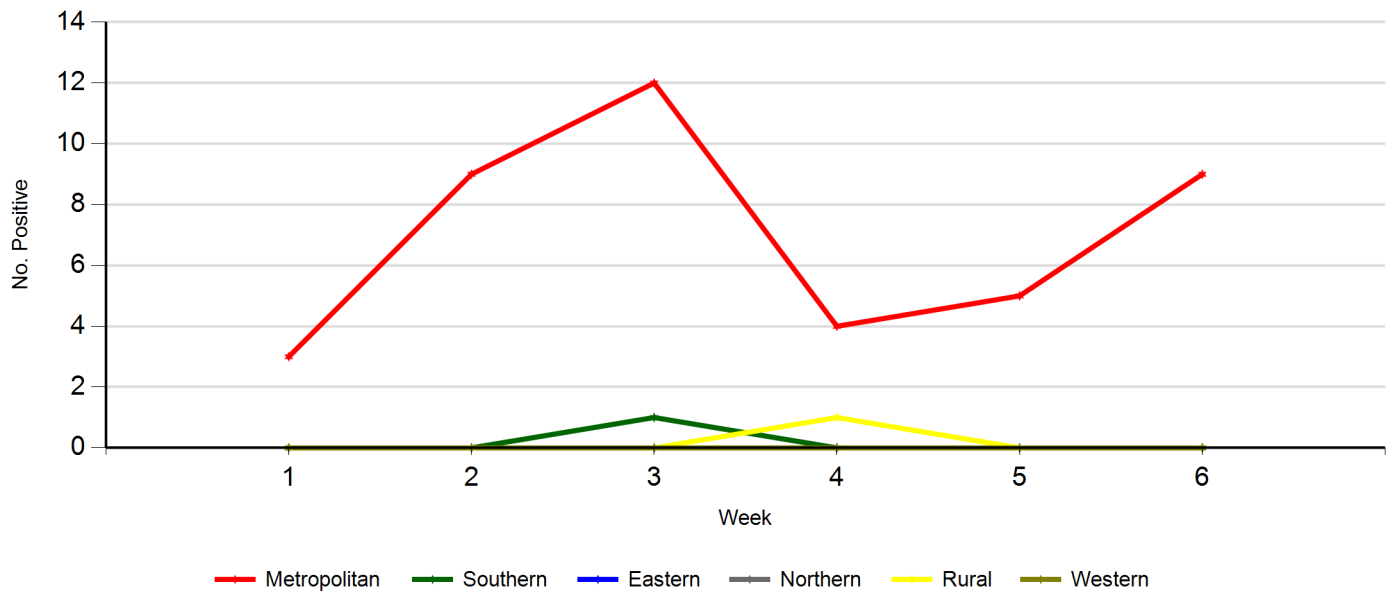


Figure 15. Positive Parainfluenza 2 by Week and Region for 2020

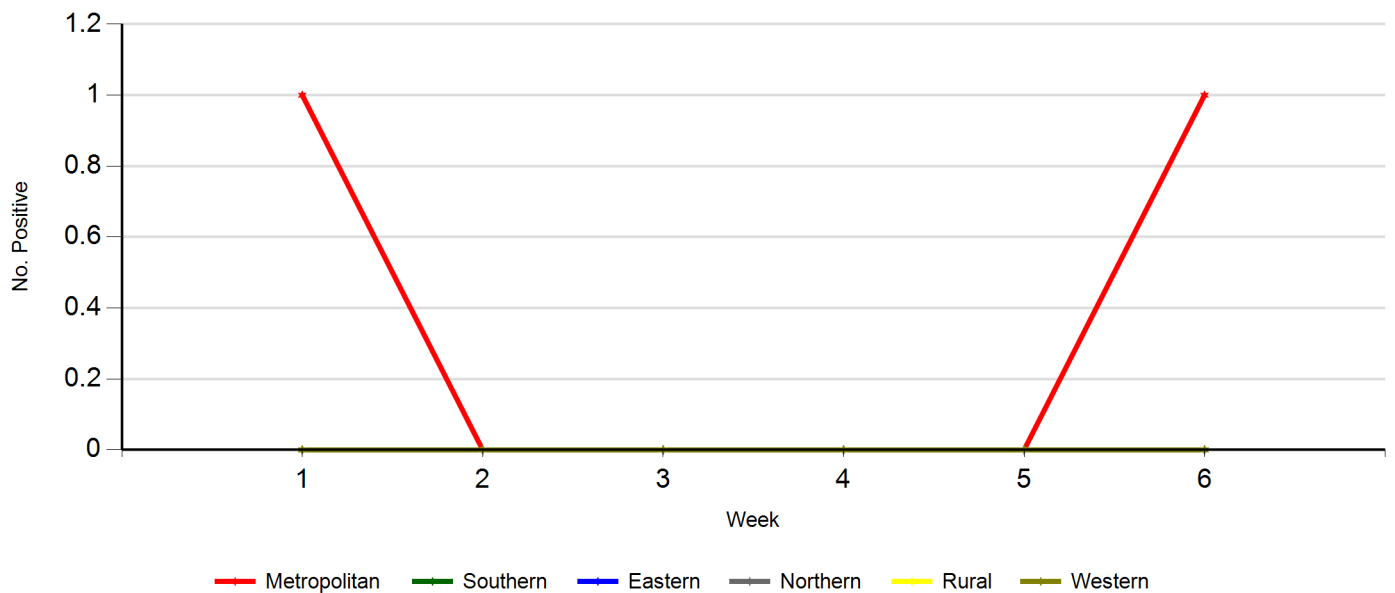


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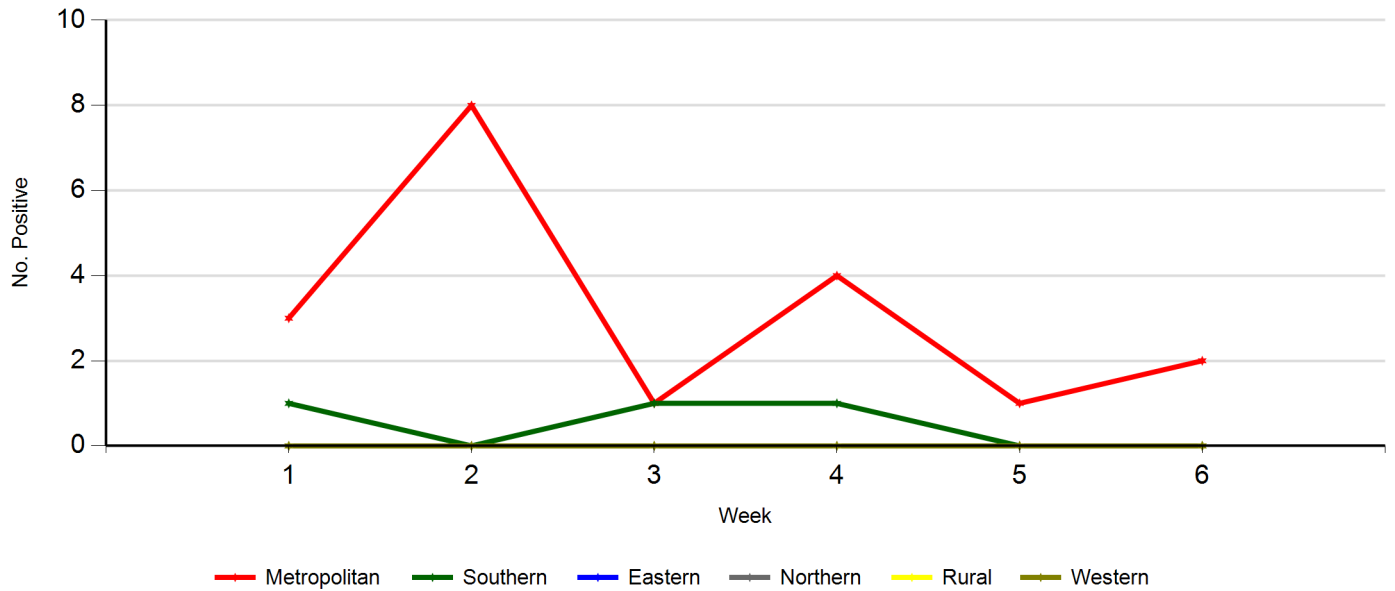


Figure 17. Positive Parainfluenza 4 by Week and Region for 2020

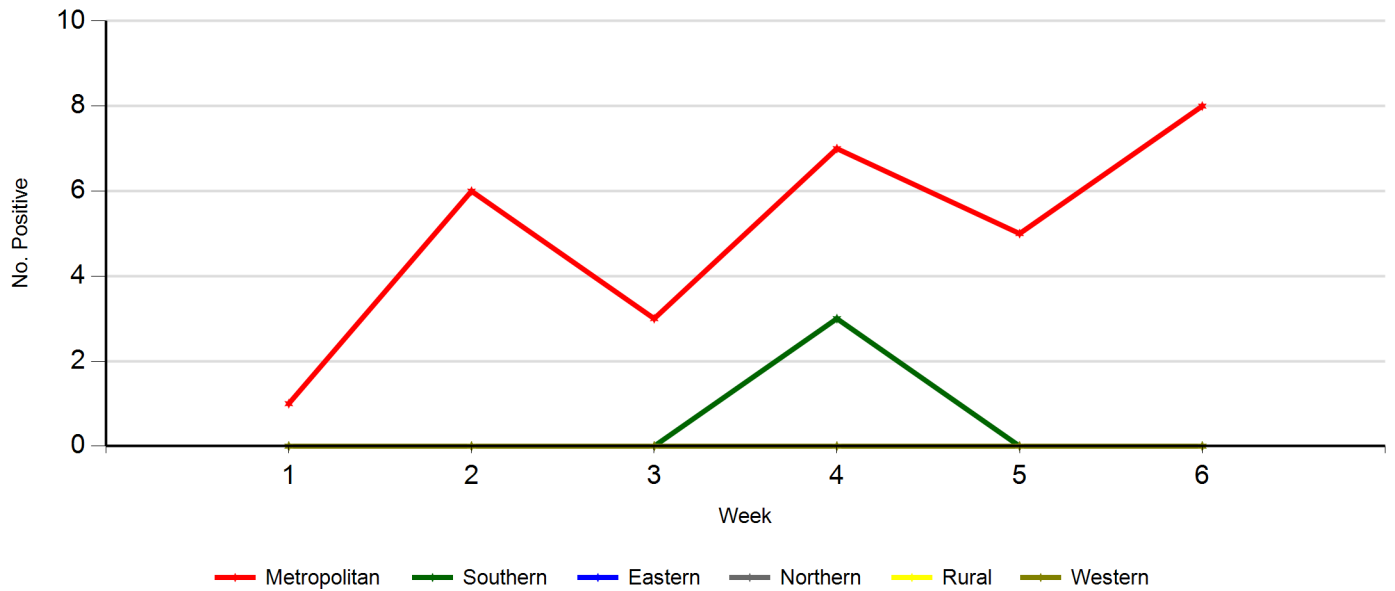


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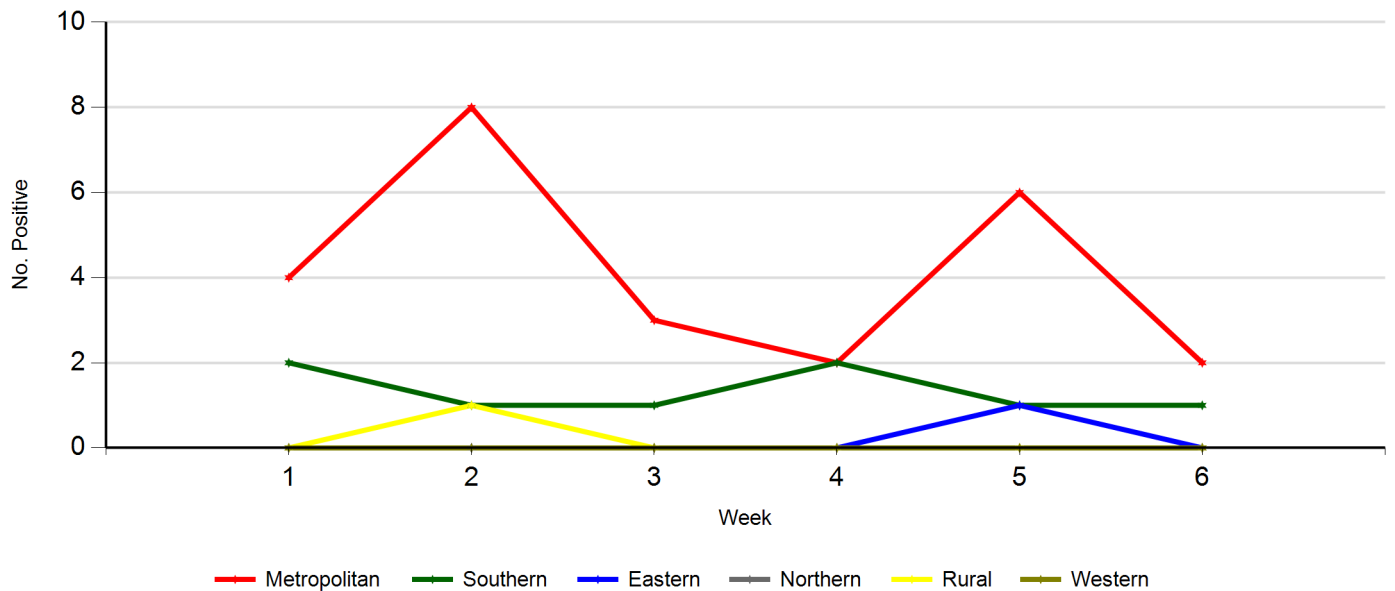


Figure 19. Positive Adenovirus by Week and Region for 2020

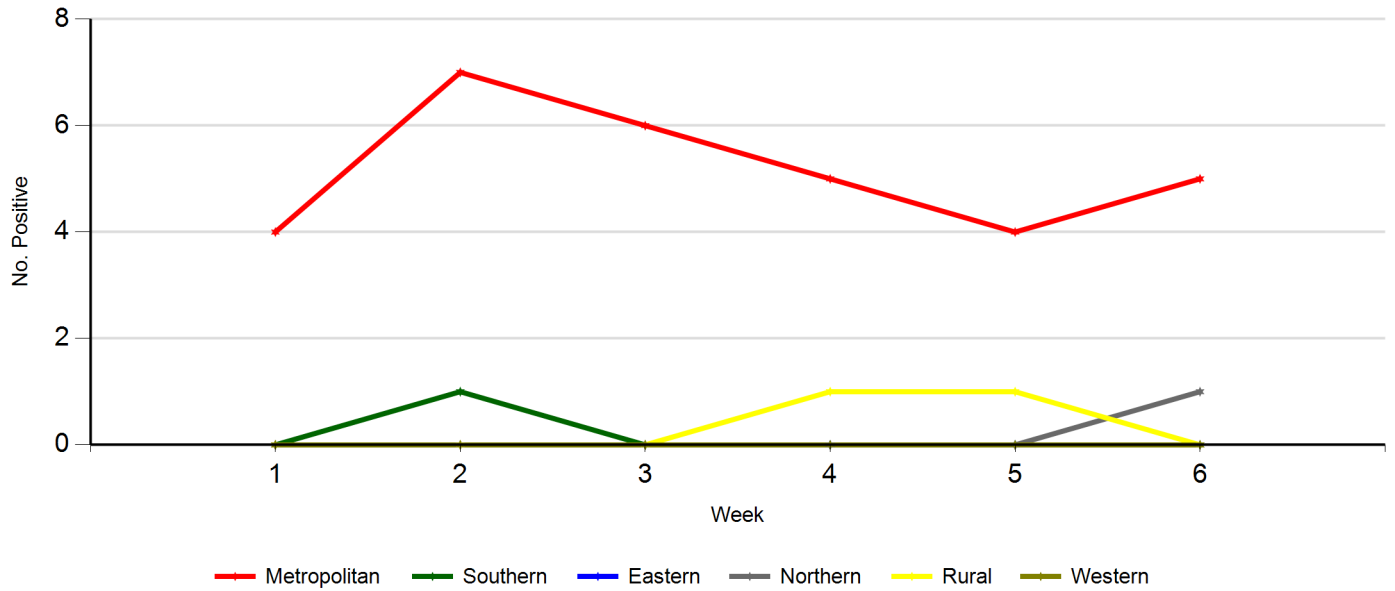
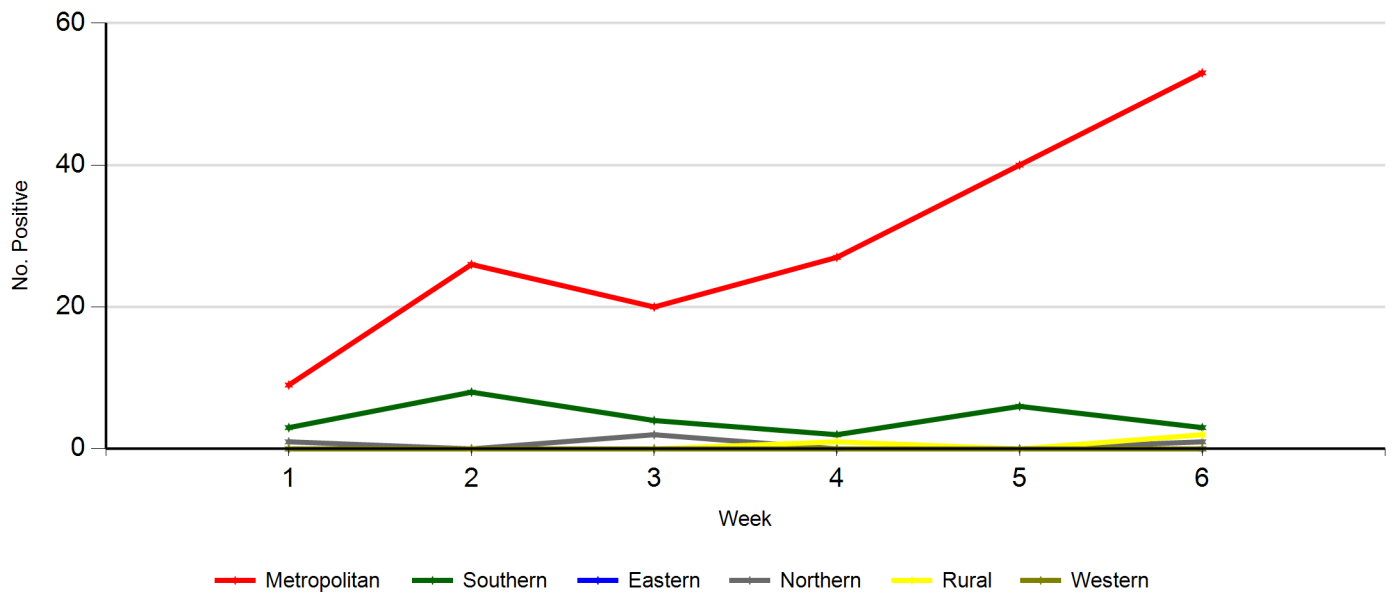


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