

8/31/21 2021

! "#\$%&' ( #'\$) (#\$) \*\$) '\$&+, -

! "#\$%&' (\$%#)\$\* +()#( " , %\$- . / (.0(# " , 12)\* +(3\*\$'%"\$%/(#%&" +%( "\*/(\$%#)\$\* +(0.'(\$-%(1'%"#%\*4%( .0( )\*0%4\$). 3#(/)#%"#%5(6 " , 12%#(.0(&"#\$%&"\$%'("'% (1%) . /)4"227(4.22%4\$%/ (0' . , (\$-%(#%&%'#7#\$\$% , ( 8%0.'%('%"4-)\* +("\$%'%"\$ , %\*\$\$(0"4)2)\$75(9-)#(1382)4(-%"2\$-( , %"#3'(-"#("1' . :%\*(%'4.' /()\*( '\$"4;)\* +( 4. , , 3\*)\$7(#-%//)\* +(.0(:)'3#%#(#34-("#(1.2). <(-%1"\$)\$)#(="\*/(\*.' . :)'3#5(9-%(3#%(.0(&"#\$%&"\$%' (\$%#)\$\* +(\$.( , %"#3'%"(4. , , 3\*)\$7(-%"2\$-(-"#(8%\*#(#344%##03227("112)%/(2.4"227("\*/())\*\$%'\*\$). \* "227( 0.'(/%\$%4\$)\* +(6=>6?@. A?B<(\$-%(:)'3#(\$- "\$4"3#%#(@CA0E?FG5

(

! ".%\$)'\$% (#'\$) (#\$) \*\$/0%1231450647-

Recent evidence indicates a concentration of SARS-CoV-2 in fragments found in areas and on the surface before individual in the community who ignore symptoms of COVID-19. This can help provide an early warning of an increase in the number of infected people in a specific community, including those who are infected but don't develop symptoms. We are monitoring closely because infected people make a heading in the population before they have any symptoms of disease, or even if they never have symptoms.

developed for the presence of SARS-CoV-2 by Dr. Robert Wheeler at the University of Maine. The test is a real-time quantitative polymerase chain reaction (RT-PCR) process that detects specific genetic fragments from the SARS-CoV-2 virus. Being a nucleic acid test, it can detect changes in the amount of virus over time.

! "0%>0) '%\$" )%\$) '\$&+, -

6" , 12%#(0' . , (" 22(0.3'(4" , 13#%#("'%(" \* " 27M%/ ())\* (\$-%(2" 8(.0(N\*) :%'#\$7(.0(H") \*% (=##.4)"\$%(

SARS-CoV2-infected people on camp . Finding the i in the a e a e indicate

!%(8%+ " \*(\$%#)\$)\*+(&"#\$\$%&"\$%'()\*=(3+3#\$(B[B[5(D\*)\$)"227<(&%(1 "'\$\*%'%/(&)\$-(@J6<(D\*45<("Z"\*+. '?  
8"#%/(/%\*+)\*%#')\*+<(%\*:)'. \* , %\*\$"2(#4)%\*4%#("\*/(#3':%7(0)', (0.3\*/%/()\*FG\V(87(\$&.(#3/%\*\$(  
0'. , (\$-%(N\*):%'#)\$7(.0(H")\*%<\$. (4.22%4\$(&"#\$\$%&"\$%'(0.'(\$-%(0"22(#% , %#\$\$'5(@J6(1\* .&(4"22%/() "2%7(  
!"'/L(4.22%4\$%/(\$-%(#" , 12%#(. \*(\$-%%(.0(.3'(4" , 13#%#(IN\*):%'#)\$7(.0(H")\*%<(N\*):%'#)\$7(.0(H")\*%(  
"\$(\$R%\*\$<("\*/(N\*):%'#)\$7(.0(6.3\$-%'\* (H")\*%L<(\$-%\*(#%\*\$(\$-% , (\$.'\*(%\*:)'. \* , %\*\$"2(+%\*%)4(  
\$%#)\$\*+(2"8.'"\$.'7(0.'("\*"27#)#5(]"2%7(!"'/(4.22%4\$%/(#" , 12%#(. \*(N\*):%'#)\$7(.0(H")\*%(67#\$\$ , (  
4" , 13#%#(\$-' .3+-(\$-%(%\*/(.0(\$-%(0"22(#% , %#\$\$'()\*\*(B[B[<("2\$-.3+-(\$-%(#" , 12%("\*"27#)#(&"#(  
 , .: %/()\*\$. (E'5(! -%%2%'#(2"8)\* (C4\$.8%'(B[B[5

9-' .3+- .3\$(\$-%(0"22("\*/(#1')\*+(#% , %#\$\$'#(/3')\*+(\$-%(B[B[?BF("4"/% , )4(7%"<(&%('2%)%/(. \*(  
4. , 1.#)\$%(#" , 12)\*+(3#)\*+(D6@C(4. , 1.#)\$%(&"\$%'(#" , 12%#5(9.&"'/\$-%(%\*/(.0(\$-%(#1')\*+(  
#% , %#\$\$'<(&%(#344%##03227(\$%#\$\$/("1"##):%(#" , 12)\*+( , %\$- ./(&)\$-(4. \$\$.\*(#&"8#5(C3'("\*"27#)#(  
#3++%#\$\$(\$-\$4. \$\$.\*(#&"8#"%'("()\*%K1%\*#):%<(#) , 12%'("2\$%'\*\$):%(\$.\$-%(#" , 12%#<("\*/(\$-\$(  
\$-%)'(3#%(/. %#(\*.\$(4. , 1'. , )#%(.3'(\$%#)\$\*+(T3"2)\$75(6)\*4%( , )/?H"7(B[BF<(4. \$\$.\*(#&"8#(-":%(