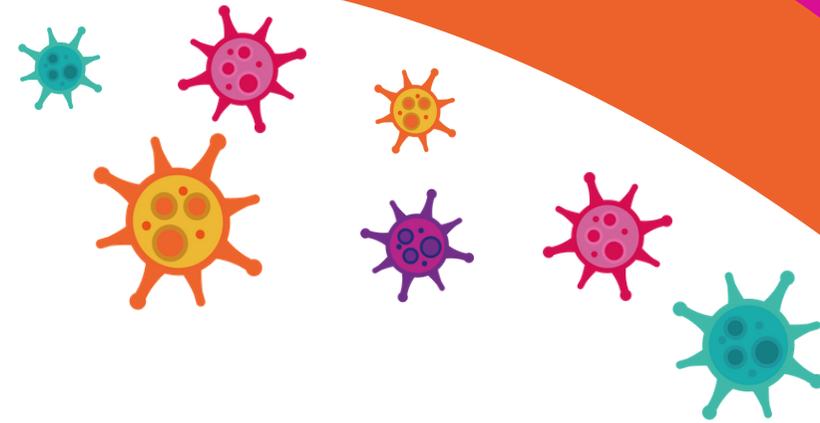


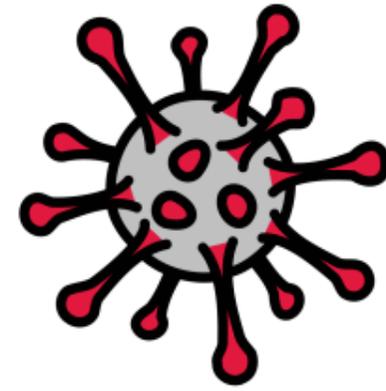
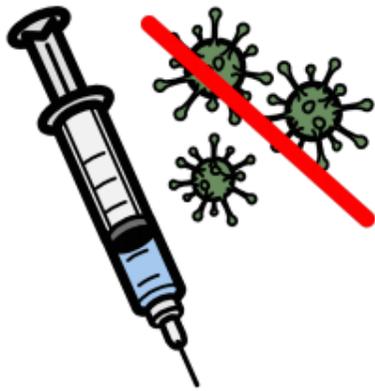
Testing for
COVID-19



SEND resource pack

Symbol-Assisted Story

Vaccines and Coronavirus - Level 3



Vaccines and Coronavirus



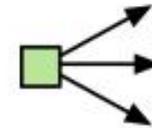
We do lots of things to help us stay safe from Coronavirus. We



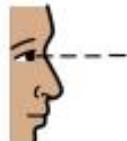
wash our hands, social distance and do tests. Having a vaccine is another



really important way to stay safe.



Washing our hands and social distancing stop Coronavirus spreading.



Tests help us see where Coronavirus is. Vaccines stop us feeling



sick from Coronavirus.



Vaccines

also



help



doctors

and



nurses

because



less



people

need

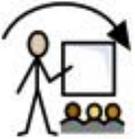
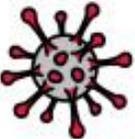
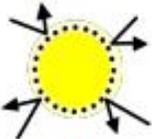


to go

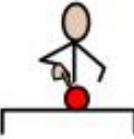
to



hospital.

     
Vaccines teach our body how to stop Coronavirus. Our immune system

    
is the part of our body that stops infections. The vaccine shows our body

  
what to do to stop Coronavirus.



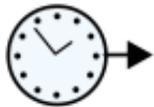
Vaccines are tested by doctors and scientists to make sure they are



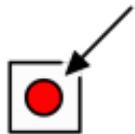
safe.



When I get my vaccine I shall go and see a special health worker.



They will wipe my arm to clean it and they will put the vaccine



in my arm with a needle.



It may hurt for a second. This is ok. It means I will not get sick



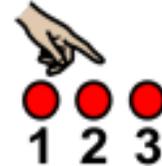
from Coronavirus.



I can do things to help me stay calm.



I can take deep breaths and count them.



I can distract myself.





After my vaccination I will know that I am safe and I won't get



sick from Coronavirus.



Thank you

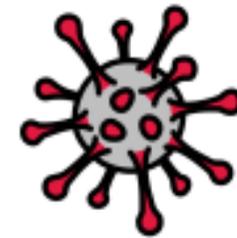
for



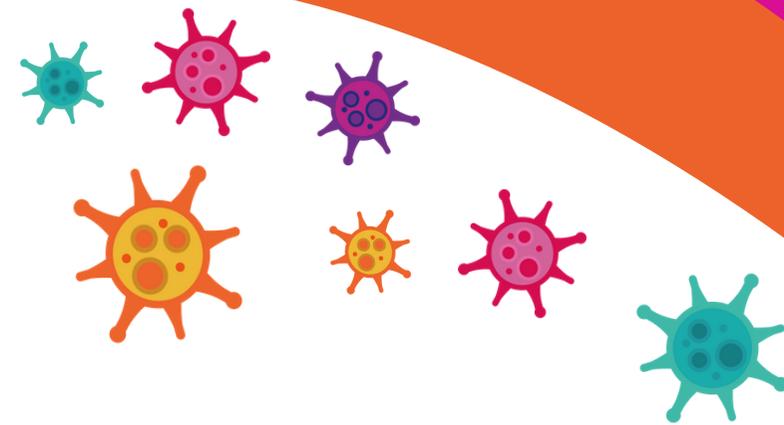
helping



stop



Coronavirus.



Resources co-created with and from an original concept by LifeLab, based at the University of Southampton, Southampton Education School and NIHR Southampton Biomedical Research Centre. The views expressed are those of the authors and not necessarily those of the NIHR, or the Department of Health and Social Care.