



ACTIVITY #3 : GRANULOCYTE POPPER

What you will need:

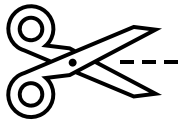
- Paper, scissors, pen, tape
- Paper cups (or a strong cardboard roll or 15cm of pool noodle if you want it to last)
- Balloon
- Pom-poms (or other soft ammunition)



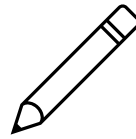
Instructions:

1. Colour in and cut out the granulocyte on the next page, or draw your own! Don't forget to cut out the mouth.
2. Cut a hole about 3 cm wide in the *bottom* of your cup
3. Tie a knot in the tail of the balloon (don't blow it up!)
4. Cut $\frac{1}{2}$ a cm off the top of the balloon to make a hole. Stretch the balloon over the *top* of the cup. (For extra strength, use 2 cups)
5. Stick your granulocyte to the bottom of the cup with tape, so that it's mouth lines up with the hole you made in step 2.
6. Load up with pom-poms and fire away! Use your virus models from activity #1 as target practice! Why not take a photo or video of your popper in action and share it with us @dayofimmunologywa





Cut me out



Colour me in



Follow us on Instagram or Facebook, share a picture of your creation and tag us @dayofimmunologywa for your chance to win a prize!