

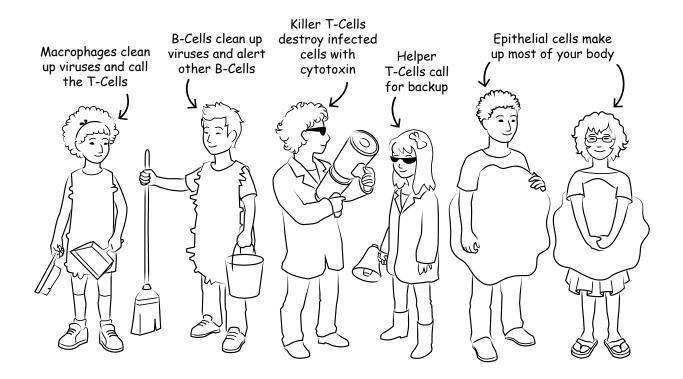
Get the whole story behind the Viral Attack comic book at http://askabiologist.asu.edu/viral-attack

Credits

Sholly Fisch Original Script

Laura Martin & Charles Kazilek Revised Script

Sabine Deviche Illustration



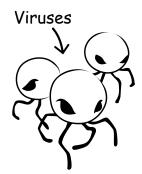
Prologue

There are battles that are fought each day around the planet. The invading forces are those of viruses and bacteria. Left alone they would take over and destroy every cell!

It is up to some key defense systems to battle and destroy these forces. Our immune system is one such defense system. A collection of special cells in our body are ready to attack any unwanted bacteria and virus. Together these cells are able to seek out and destroy unwanted viruses and return our bodies to their normal working order.

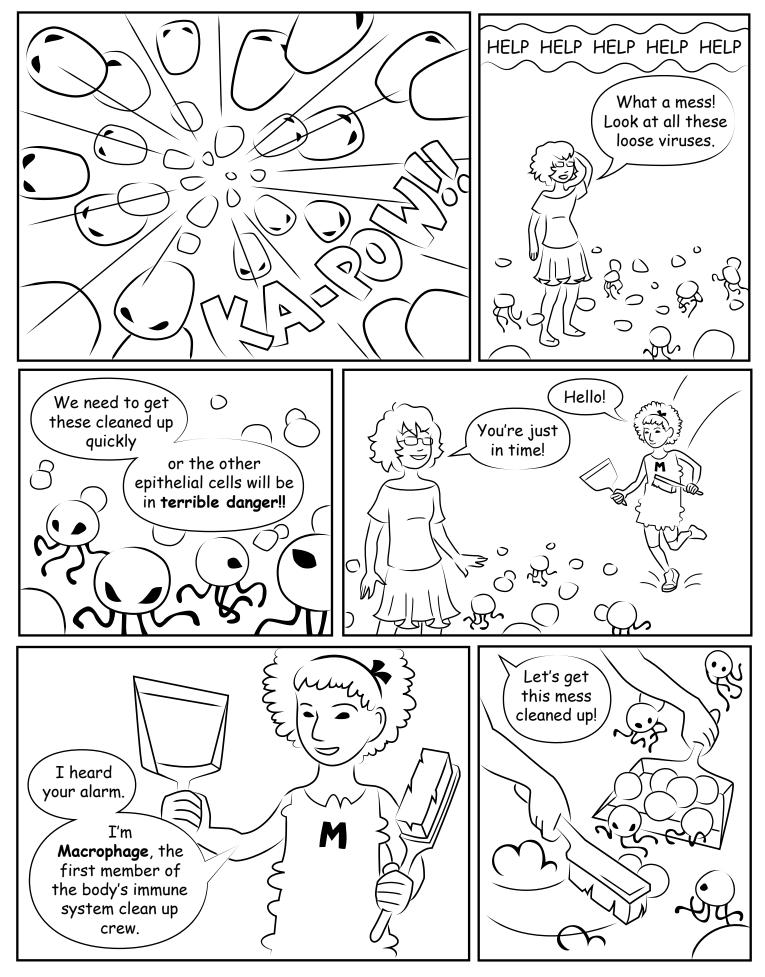
Cast

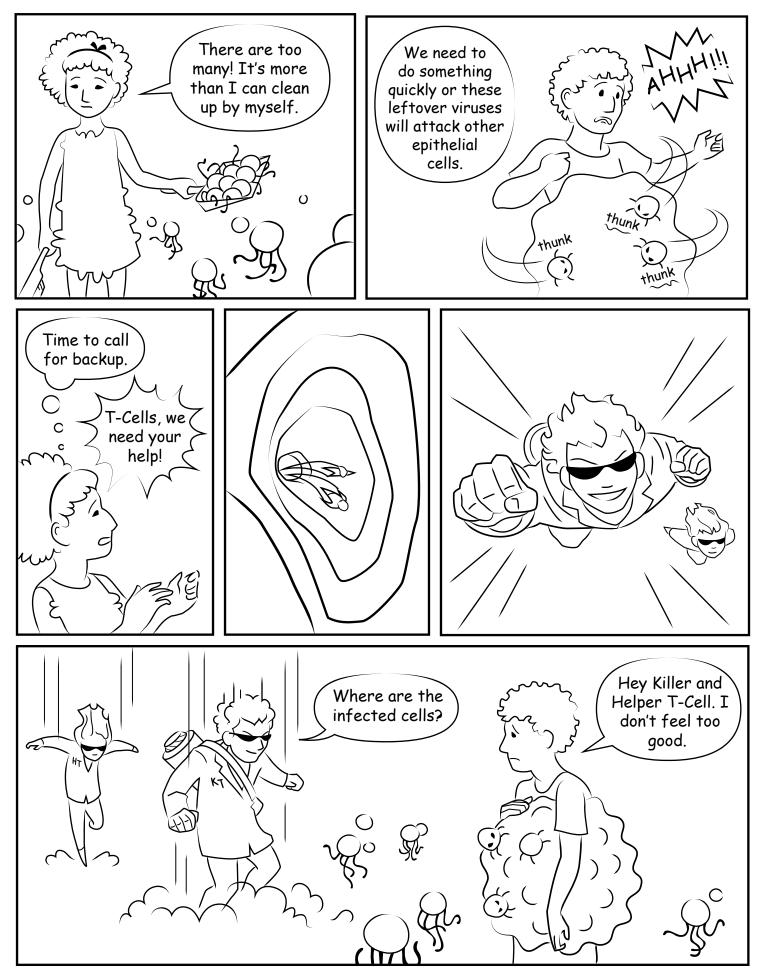
This story has young actors playing the role of the cells. Each cell has a special job that they do that helps our body do work and fight off infections like viruses. As you will see there are many different cells that work together to fight off infections like viruses.







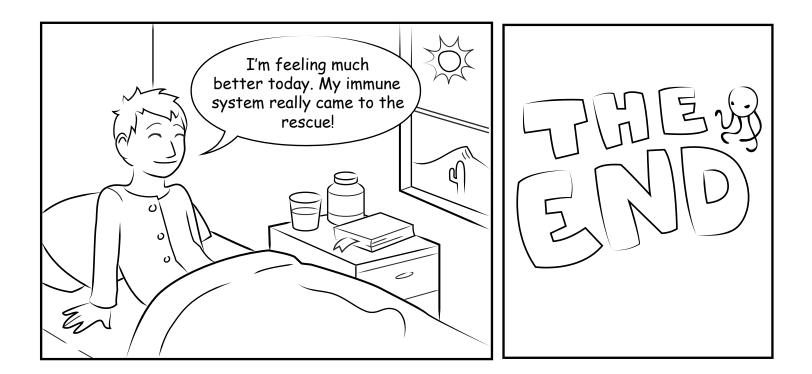












Credits

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Collaborative Support







Acknowledgements

Viral Attack was developed with the help of the Arizona Science Center Pathways Design Team. Graphic and website development provided by Arizona State University School of Life Sciences Visualization Laboratory. Additional photos from wikimedia.com.

Plan your next visit to the Arizona Science Center and play the part of your favorite Viral Attack character in the live stage production of Viral Attack.

BODY DEPRT

The Arizona Science Center and Ask A Biologist have joined forces in building Body Depot, a place where you can learn about your amazing body. Visit Body Depot online at askabiologist.asu.edu/body-depot

SONSTER SANUAL

Read a real monster tale about the tiniest instruction manual that you carry around in each of your cells. Then try out Monster Builder, a fun game where you decode and build your own monsters. You can find it at askabiologist.asu.edu/monster-manual





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