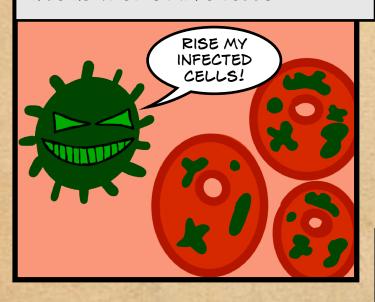
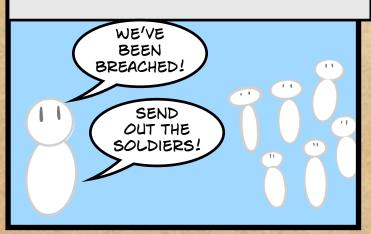
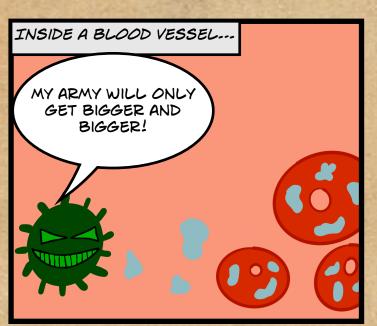


BECAUSE OF HIS SECRETORY ORGANELLES, HIS PLASMODIUM FORCES ITS WAY INTO LIVER CELLS AND STEAL A BIT OF THE CELL MEMBRANE TO FORM A MALL POUCH INSIDE THE CELL THAT PROVIDES SHELTER WHILE HE INFECTS MORE CELLS

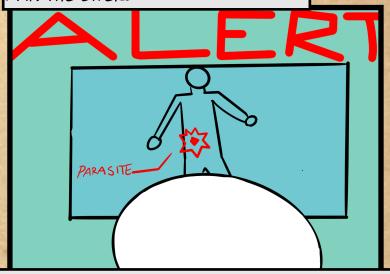


THE IMMUNE SYSTEM QUICKLY SENDS OUT WHITE BLOOD CELLS TO ELIMINATE THE UNWANTED INTRUDER

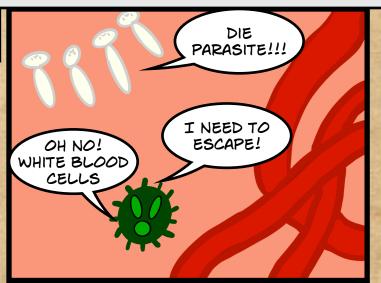




MEANWHILE IN IMMUNE SYSTEM HEADQUARTERS, THE DEFENSIVE WHITE BLOOD CELLSDETECT AGENT M IN THE LIVER!



TO ESCAPE THE ATTACK FROM THE WHITE BLOOD CELLS, AGENT M FOUND AND BURIED HIMSELF IN A BLOOD VESSEL AND STARTED PRODUCING STICKY MOLECULES CALLED PLASMODIUM FALCIPARUM ERYTHROCYTE MEMBRANE PROTEIN 1 (PFEMP1) ON RED BLOOD CELLS

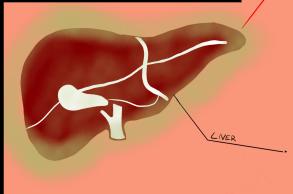




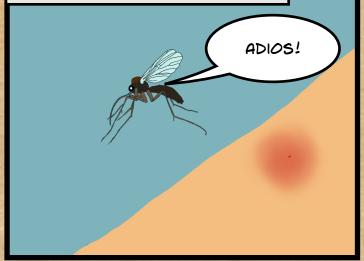
THE EMBARRASSED WHITE BLOOD CELLS RETURN TO IMMUNE SYSTEM HQ EMPTY HANDED AS AGENT M'S ARMY CONTINUES TO GROW AS DAYS CAME AND WENT THE BODY BEGAN VOMITING, GETTING CHILLS, GETTING HEADACHES, AND HAVING DIARRHEA



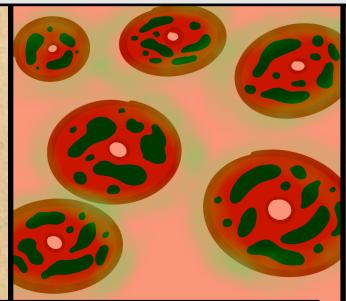
VITAL ORGANS SUCH AS THE LIVER BEGIN TO FAIL AS THE FINAL STAGES OF MALARIA NEAR



AS THE BODY BEGINS TO DIE, JUAN COMES BACK TO PICK UP AGENT M TO INFECT HIS NEXT TARGET



THEY RUPTURE AND RELEASE MEROZITES WHICH GO THROUGH THE SAME PROCESS AGAIN AS THEY SLOWLY TAKE OVER THE BODY



AS AGENT M TAKES OVER MORE AND MORE OF THE BODY, FEWER WHITE BLOOD CELLS ARE BEING MADE BECAUSE OF LEUCOPENIA WHICH MAINLY HAPPENS DURING ACUTE MALARIA

THERE AREN'T GOING TO BE MANY OF US LEFT

PAILING

