

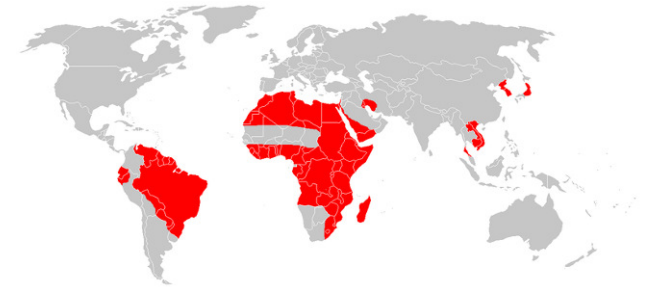
## PREVENTING SCHISTOSOMIASIS

1. What are some ways to prevent schistosomiasis?
2. What are some ways to have safe water?
3. Why is the water left to stand for 3 days before it is used for bathing and washing?
4. Is your family at risk for schistosomiasis? What can you do?



## PREVENTING SCHISTOSOMIASIS

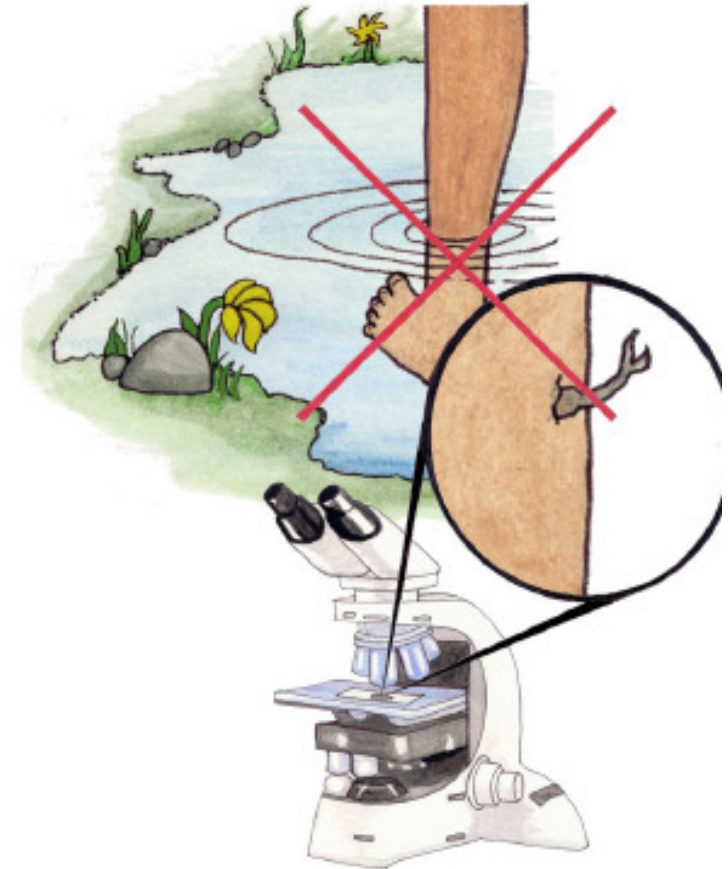
### What is schistosomiasis?



Where does schistosomiasis occur?

Who is at risk?

## SPREAD OF SCHISTOSOMIASIS



- How is schistosomiasis spread?
- How does water become contaminated with the schistosomiasis worm?
- How can you keep the water from being contaminated?

- How can you become infected with schistosomiasis?
- What is happening to his leg?
- Which people are most at risk?
- How big is the schistosomiasis worm? Why is the microscope shown? (A microscope makes things look larger.)