Actually, this herbs-treated group were found all negative for plasmadium carrier state, while 3 out of 48 cases treated with chloroquine for only two days were positive (6.25%). Besides, the morbidity in maintain area with higher elevation was more severe than that with lower elevation. The carrier state of plasmadium was parallel to morbidity. No significant difference was found between male and female.

**Introduction to American Type Culture Collection (ATCC)**

In the United States, we visited the American Type Culture Collection (ATCC), which is the world's largest culture collection. The ATCC was established in 1925, and its main mission is to provide pure and stable biological resources to researchers. The main biological materials include bacteria, fungi, animal viruses, and human cell lines. The ATCC has a strict quality control system, ensuring the authenticity and reliability of the materials.

The ATCC is located in Manassas, Virginia, and is widely recognized and respected in the scientific community. It serves as a repository for over 150,000 strains, including bacteria, viruses, fungi, and animal cells. The ATCC provides these resources to scientists around the world for research and development.

The ATCC is a non-profit organization, and its main funding comes from the sale of culture collection materials. The ATCC also offers many other services, such as quality control testing, strain authentication, and technical support.

The ATCC is committed to the promotion of scientific research and development, and it plays a crucial role in the field of biological sciences. The ATCC continues to expand its collection and improve its services, ensuring that researchers have access to the highest quality biological resources.