

THERAPEUTIC DRUGS EXPERT GROUP

Your team will gather in-depth information on how well therapeutic drugs can effectively prevent the spread of disease. The information you gather on these topics will be vital for the group discussion that will take place toward the end of your visit to the Museum, which will focus on:

What strategies and challenges exist to effectively control infectious disease around the world?

Explore the following stations and give examples where therapeutic have been used successfully and where challenges still exist:

Antibiotics and Emerging Drug Resistance: Using the exhibit and interactive sliding screen, explore how effective antibiotics can be in preventing the spread of bacterial diseases.

Successes:

Challenges:

Antiretrovirals and the HIV Pandemic: Watch both HIV/AIDS videos and describe how effective antiretroviral drugs can be in controlling the spread of the HIV virus.

Successes:

Challenges:

Vector Control and Malaria: Explore how effective therapeutic drugs can be in controlling the spread of malaria by themselves and in combination with other measures.

Successes:

Challenges: