
Red Alert 3 Uprising Maps Pack Download



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immunity. The work is divided into four parts: Aim 1: Determine the molecular basis for protection against DEN-1 virus. We will use mice that have been immunized with DEN-1 virus to identify the components of the immune response that are involved in protection. We will take advantage of the fact that different strains of mice develop a different pattern of dengue-virus specific immune responses. Using the DEN-1 specific immune response as a model, we will identify the role of different cells and molecules in the immune response. This information will help us design a vaccine that will generate a response that will protect people against all four dengue viruses. Aim 2: Determine the immunological basis for protection against infection with one or more dengue virus serotypes. If Aim 1 is successful, we will repeat the work for each of the three remaining serotypes. The information from this aim will provide us with critical guidance for vaccine design. Aim 3: Determine the immunological basis for protection against more severe DEN-1 virus infection. Our last aim is to determine what factors dictate whether a dengue virus infection leads to mild or severe disease. This information will tell us what we should consider as a target for vaccine design. Aim 4: Demonstrate the concept that immune responses generated by vaccination with the dengue virus will protect people against dengue disease. If Aim 3 is successful, we will 82157476af

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