Source: [KBBiologyMasterIndex]

## 1 | Overview of Human Diseases

A lecture by the Legendary Dr. Paul Hauser. Slides are here #flo #disorganized

· Viral proteins are usually easy to assemble

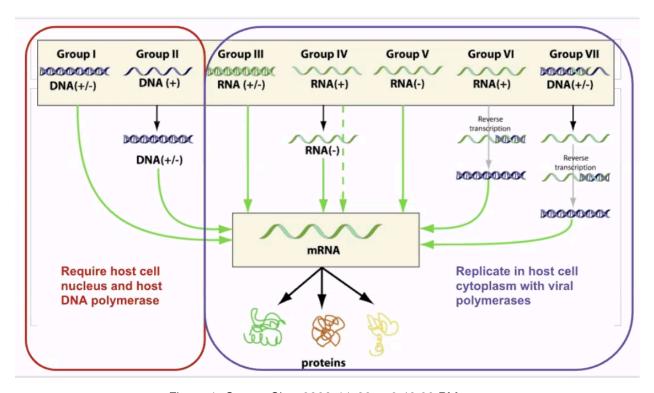


Figure 1: Screen Shot 2020-11-02 at 2.48.22 PM.png

## Question: how are proteins made in the viral genome

- · No viruses produce ribosomes
- · Ribosomes become centrally important for the virus
- · What serves as the template to make new virus copies

**DNA** viruses are "less complex", in that as long as they are able to get into the nucleaus, the rest would just be the body's work automatically.