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Virus is living and its treatment

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Introduction: A viral test is done to find infection causing viruses. Viruses grow only in living cells. Viruses cause disease by destroying or damaging the cells they infect, damaging the body's immune system. Changing the genetic material (DNA) of the cells they infect or causing inflammation that can damage an organ. Viruses cause many types of diseases, such as human immunodeficiency virus (HIV), cold sores, chicken pox, measles, flu and some types of cancer.

Aim: To prove virus living.

Material required: Blood samples of two different animals.

Theory: Two blood signatures of two animals combine when a large amount of iron is added with two animal DNA signature and hormones are mixed with each other. By this way a new type of hormones and blood signature is created.

Procedure:

1. Take blood samples of two animals.
2. Mix their hormones with animals.
3. Mix iron with in blood solution.
4. Inject in frog.

Result:

1. Frog shows some changes in it.
2. Blood hormones get mixed with it.
3. DNA signature combined.

Precaution:

1. Use liquid iron oxide and mix it slowly.
2. Use living frog and wait for some days or hours.

Observation:

Animal shows different characteristics as compare to other animals.