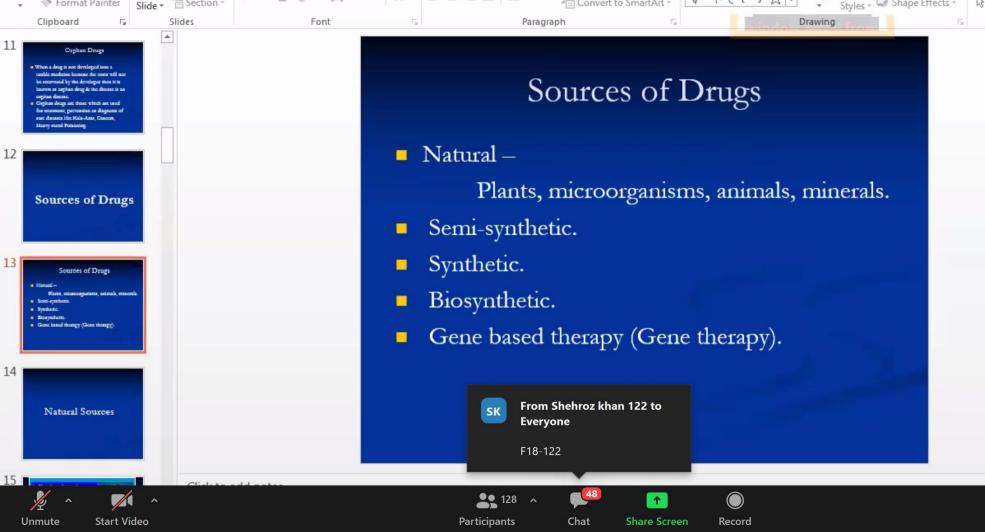
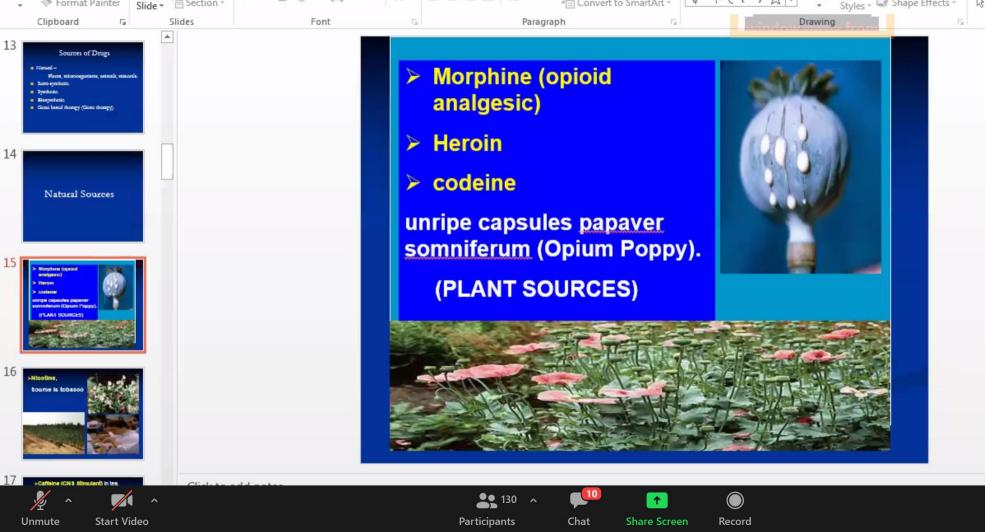
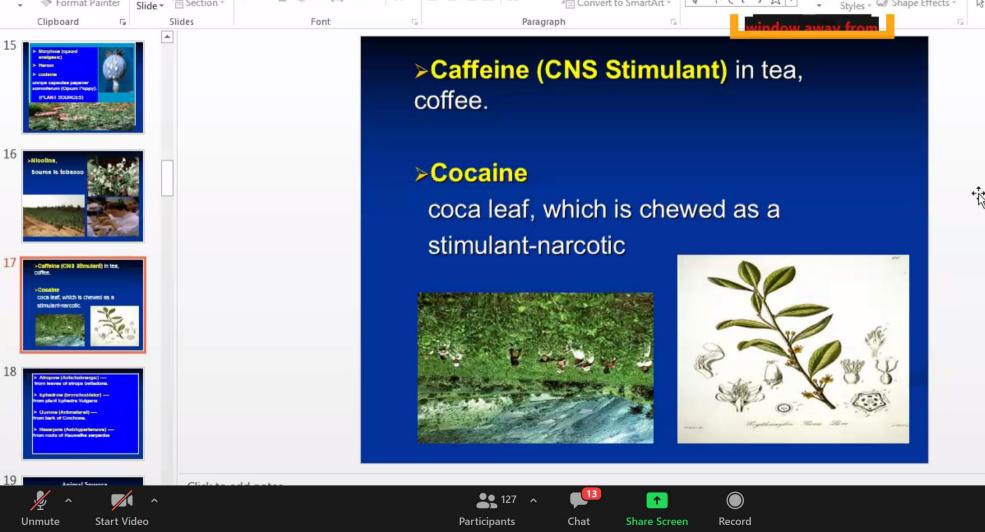
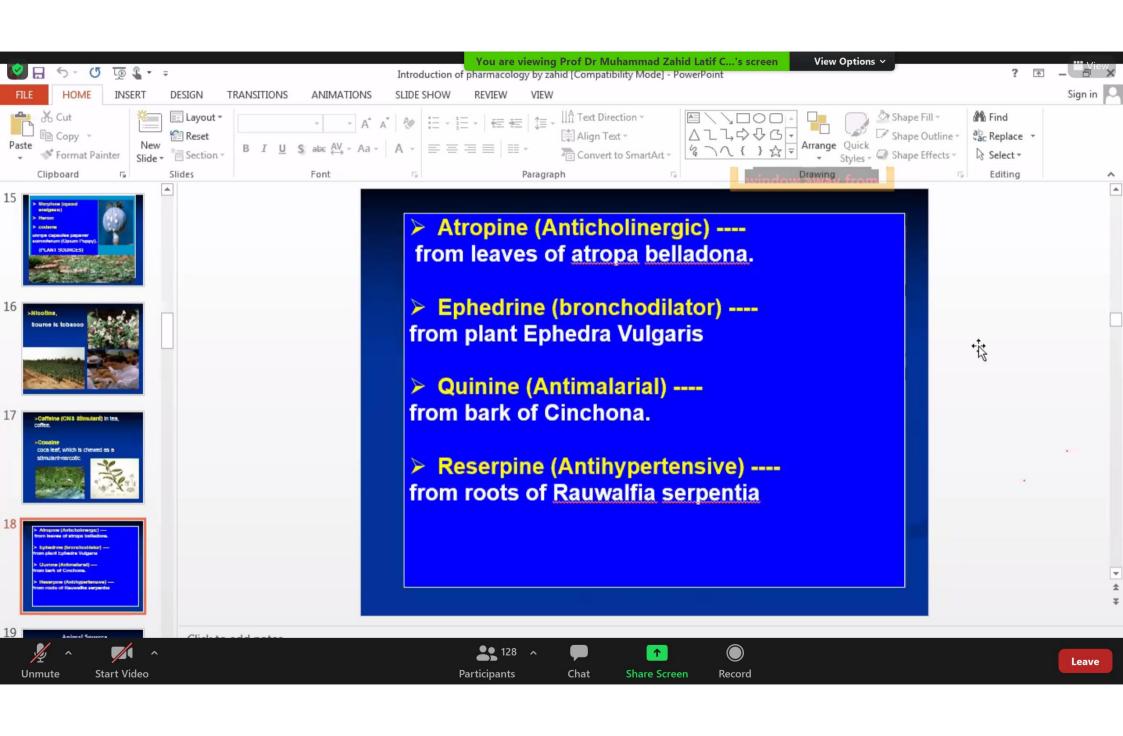
Orphan Drugs

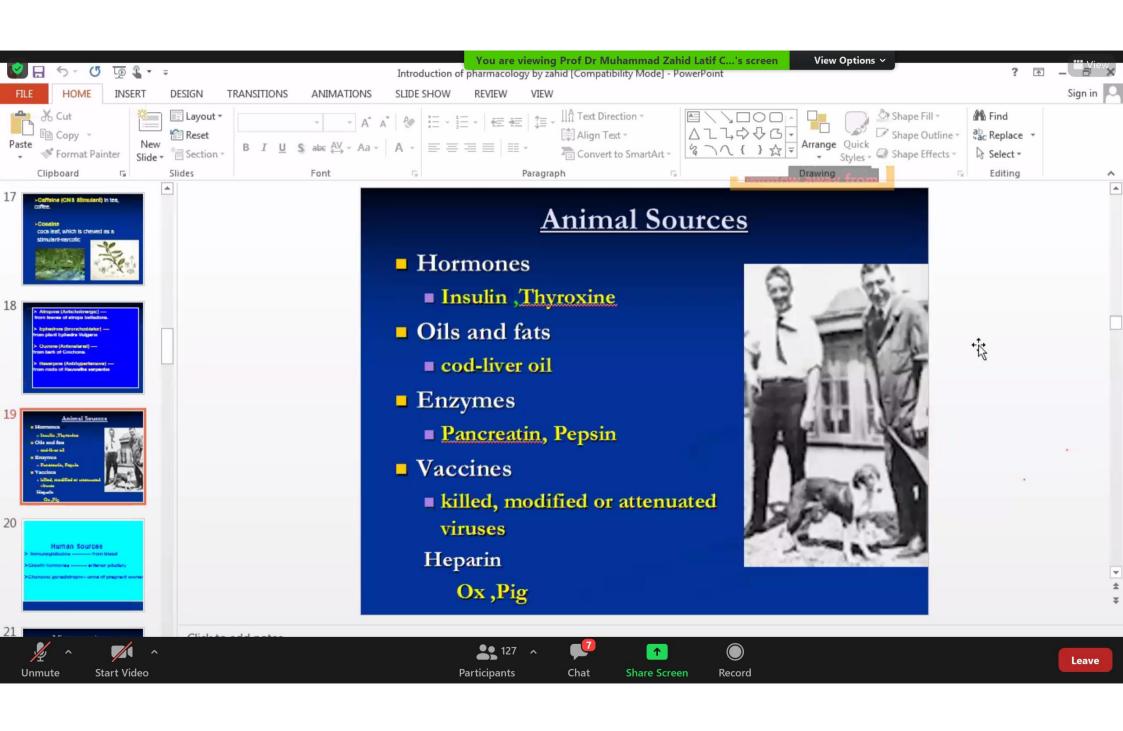
- When a drug is not developed into a usable medicine because the costs will not be recovered by the developer then it is known as orphan drug & the disease is an orphan disease.
- Orphan drugs are those which are used for treatment, prevention or diagnosis of rare diseases like Kala-Azar, Cancers, Heavy metal Poisoning.

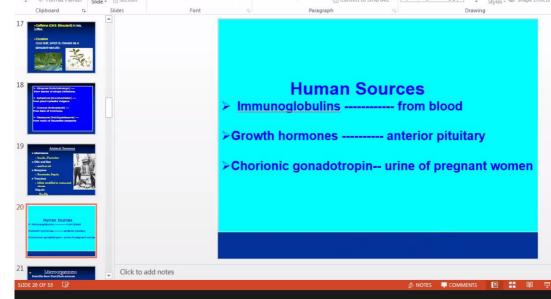


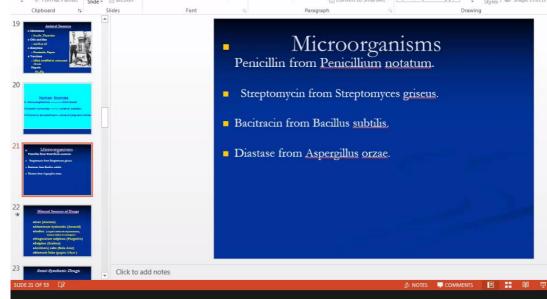




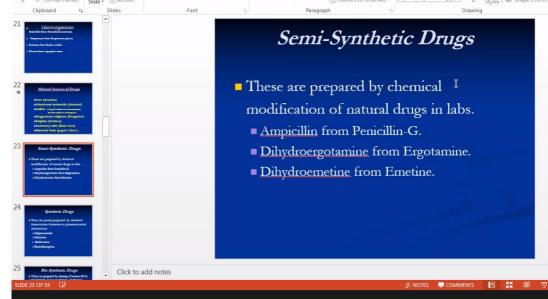


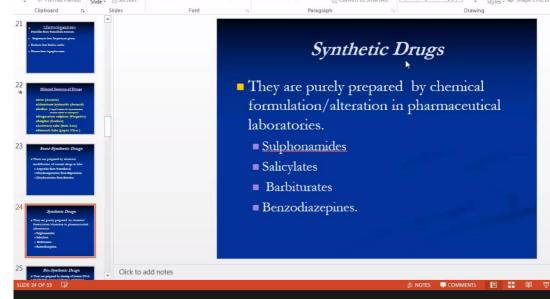












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Recombinant Drugs

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■ These are prepared by cloning of human DNA.

- CLONING means production of identical subjects like parent.
- TECHNIQUE is called Recombinant DNA technology or Genetic Engineering.
 - Human Insulins
 - Human Growth Hormones (Somatrem, Somatropin)
 - Human Interferons, alpha & beta.
 - Tissue plasminogen activator (Alteplase)
 - Human BCG vaccine.
 - Human Hepatitis-B Vaccine

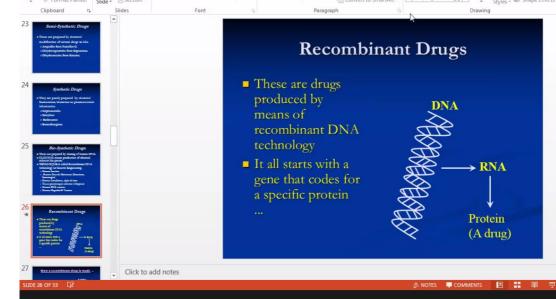


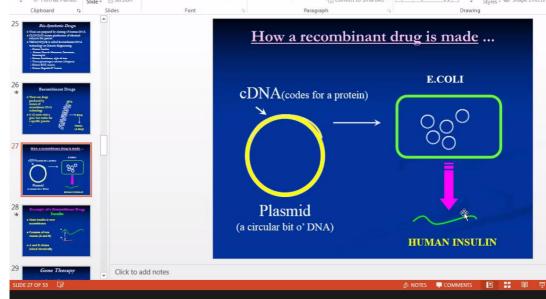
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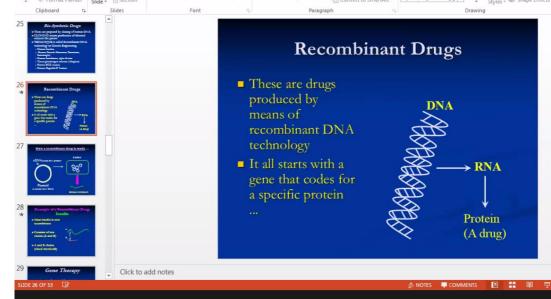
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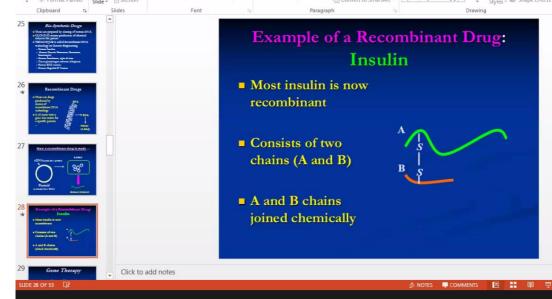
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Gene Therapy

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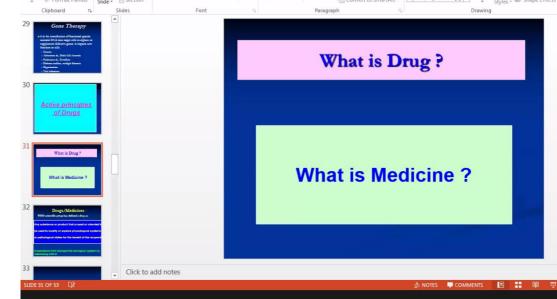
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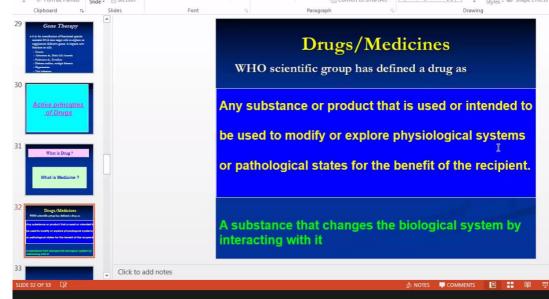
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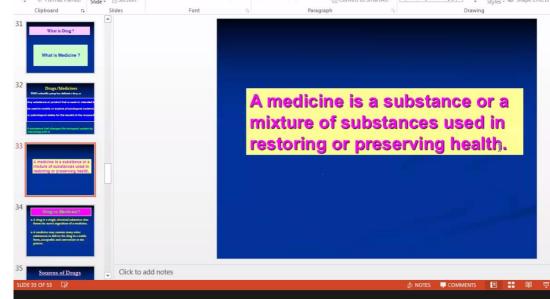
Gene Therapy

- It is the introduction of functional genetic material DNA into target cells to replace or supplement defective genes. It imparts new function to cells.
 - Cancers
 - Alzheimers ds., Sickle Cell Anaemia
 - Parkinsons ds., Dwarfism.
 - Diabetes mellitus, multiple Sclerosis.
 - Hypertension.
 - Viral infections.











- A drug is a single chemical substance that forms the active ingredient of a medicine.
- A medicine may contain many other substances to deliver the drug in a stable form, acceptable and convenient to the patient.

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Sources of Drugs

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