

Lesotho Hospital and Filter Clinics: A Public-Private Partnership





Biochemistry

Study of chemical processes within and relate to living organisms. By controlling informatic flow through biochemical signaling and the floor of chemical energy through metabolism, biochemical processes give rise to the complexity of life.

Thecasesolutions.com



We will talk about...

-Biochemistry
-What does a biochemis do?
-Famous Spanish biochemists

Thecasesolutions.co

Thecasesolutions.com

WHAT DOES A BIOCHEMIST DO?

Biochemists study chemical processes and chemical transformations in flying organisms, other biochemists study DNA, proteins and cell parts. They study appeals of the innume system.

They study aspects of the immune system the expressions of genes, isolating, analyzing, and synthesizing different products, mutations that lead to corners and manage laboratory teams and monitor laboratory work.





Lesotho Hospital and Filter Clinics: A Public-Private Partnership





Biochemistry

Study of chemical processes within and relating to living organisms. By controlling information flow through blochemical signaling and the flo of chemical energy through metabolism, blochemical processes give rise to the complexity of life.

Thecasesolutions.com



We will talk about...

-Biochemistry -What does a biochemis do? -Famous Spanish

DIOCHEMISIS

Thecasesolutions.co

Thecasesolutions.com

WHAT DOES A BIOCHEMIST DO?

Biochemists study chemical processes and chemic transformations in living organisms, other biochemists study DNA, proteins and cell parts.

They study aspects of the immune system the expressions of genes, isolating, analyzing, and synthesizing different products, mutations that load to careers, and manage laboratory teams and monitor falboratory work.



on

We will talk about...

- -Biochemistry
- -What does a biochemist do?
- -Famous Spanish biochemists

Thecasesolutions.com

Biochemistry

Study of chemical processes within and relating to living organisms. By controlling information flow through biochemical signaling and the flow of chemical energy through metabolism, biochemical processes give rise to the complexity of life.

Thecasesolutions.com

We a

-Biochemi





WHAT DOES A BIOCHEMIST DO?

Biochemists study chemical processes and chemical transformations in living organisms, other biochemists study DNA, proteins and cell parts.

They study aspects of the immune system, the expressions of genes, isolating, analyzing, and synthesizing different products, mutations that lead to cancers, and manage laboratory teams and monitor laboratory work.



- Design of new biochemistry tools: genetics, stem cells, ...
- Design and selection of new therapies
- Design and selection of drugs
- Learning about how body Works



Thecasesolutions.com Famous Spanish Biochemists

RAMÓN Y CAJAL Described the neuron connections. Nobel Prize in 1906.

SEVERO OCHOA

Discovered a set of enzymes related to the

Krebs cycle and fatty acid metabolism.

Nobel Prize in 1954.

MARÍAS BLASCO Cancer, aging and telomere research.

CARLOS LÓPEZ OTÍN Research in lymphatic cáncer and proteolisis.

JOSÉ MARÍA ORDOVÁS Research on Nutrigenomics and Nutrigenetics.

THANKS for watching!

The main function of a biochemist is to focus on improving the qualities of lives.

Silvana Bodington
Thecasesolutions.com