Crafting Captivating Presentations

Advanced PowerPoint Strategies

Competências Transmissiveis I: Técnicas de Comunicação e Apresentações (2023/2024)





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Crafting Captivating Presentations

- Structure a presentation
- Organize a presentation
- Visual Elements in a Presentation
- Advanced Animation and Transition Effects
- Interactive Elements on a Presentation



Interactive Elements and Navigation

Links

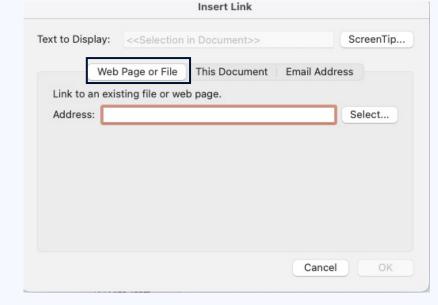


Where can I get images for free?

- Free vector good for illustrations
- Pexels good for photos



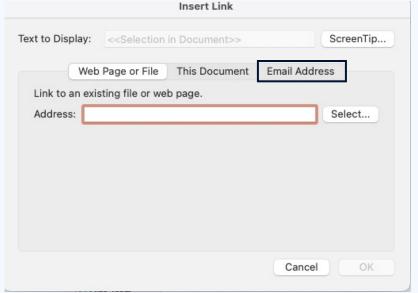




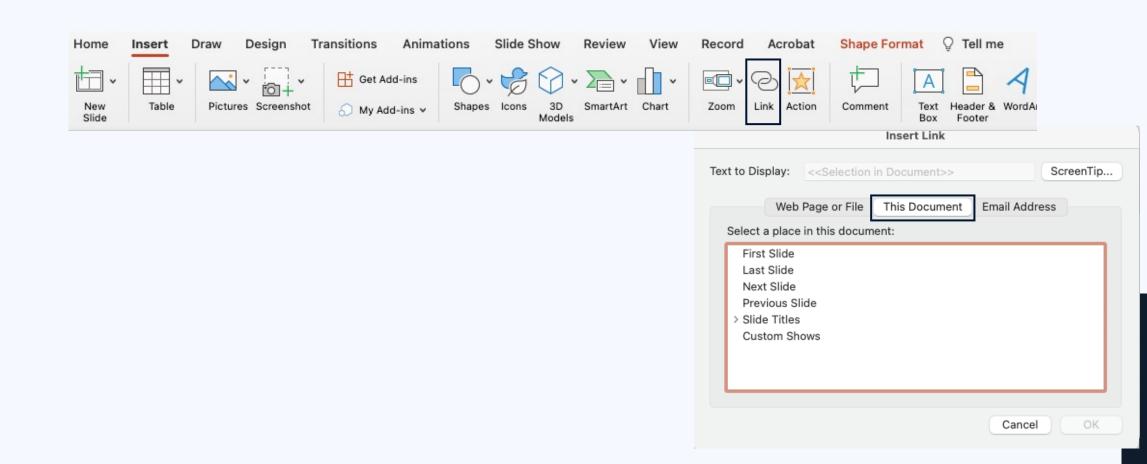
Links



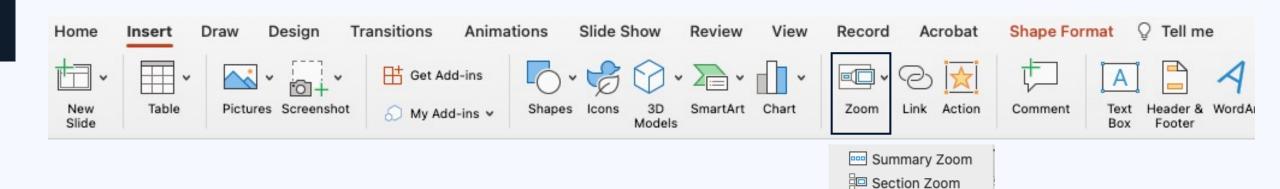




Action

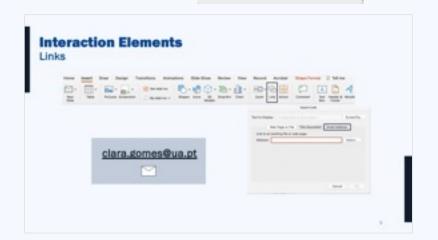


Zoom









□ Slide Zoom

Slide Zoom

DISCOVERY OF INSULIN =

Islets of Langerhans

Insulin isolation

Mass-production of insulin

1869

German medical student Paul Langerhans discovers clusters of cells in the pancreas that would later be named the islets of Langerhans. These cells are responsible for producing various hormones, including insulin. 1921

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Canadian scientists Frederick
Banting and Charles Best, along
with the help of other researchers
including James Collip and John
Macleod, successfully isolate
insulin from the pancreas of dogs
and pigs. They begin testing its
effects on diabetic dogs.

1923

The pharmaceutical company Eli Lilly and Company collaborates with the University of Toronto to mass-produce insulin, making it more widely available to patients.

1889

German physiologist Oskar Minkowski and Joseph von Mering demonstrate that removing the pancreas from dogs leads to the development of diabetes-like symptoms. This establishes a link between the pancreas and d i a b e t e s .

1922

The first successful human treatment using insulin takes place at the Toronto General Hospital. A 14-year-old boy with severe diabetes is treated with insulin, leading to a remarkable improvement in his condition.

Link between pancreas and diabetes

First human treatment

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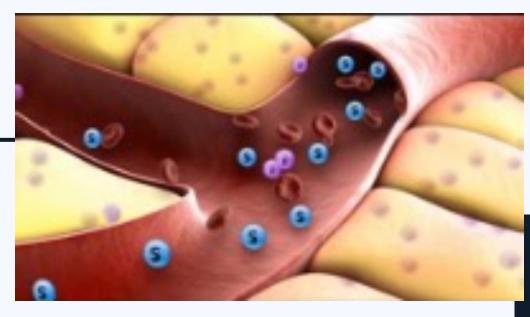
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between pancreas diabetes

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First human treatment

Interaction Elements and Navigation

Take home message



Visual Interest

Interactive elements break up the visual monotony of traditional slide presentations, adding a visually appealing dimension that captures and sustains attention.

Hidden content mastery

Using hyperlinks to reveal hidden content provides a controlled flow of information, preventing information overload while encouraging exploration.

Questions?

