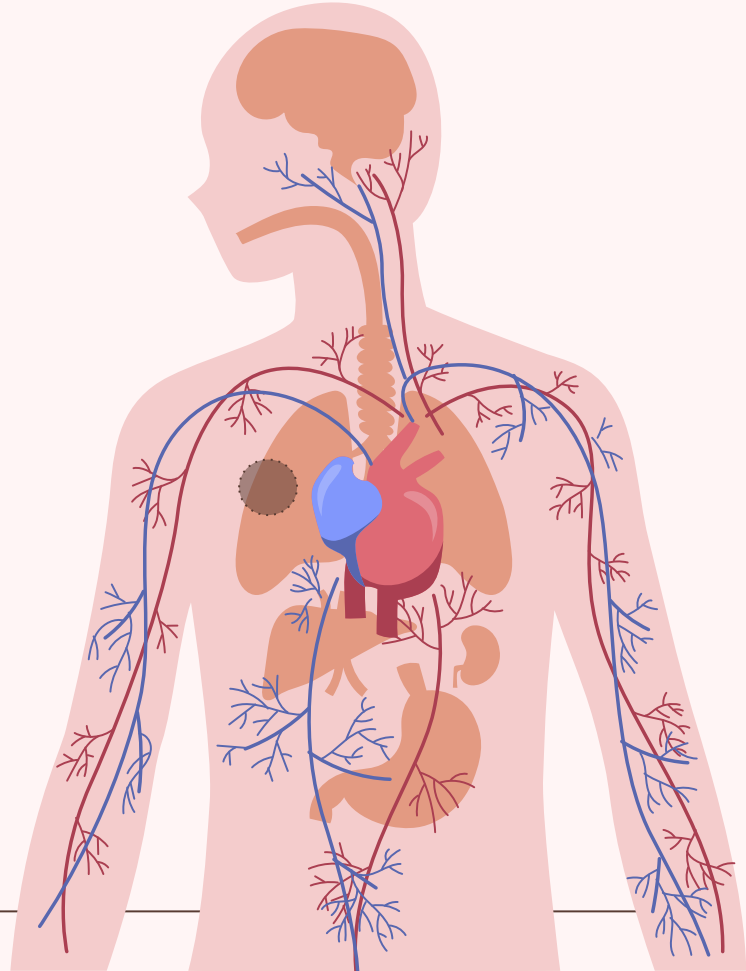
Thoracic Tumor

Here is where your presentation begins



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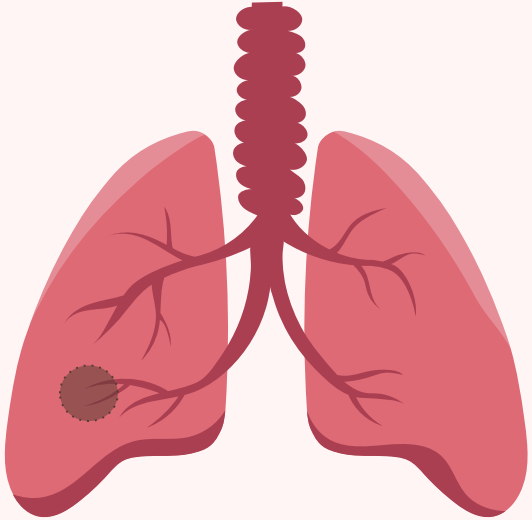
02 People at risk

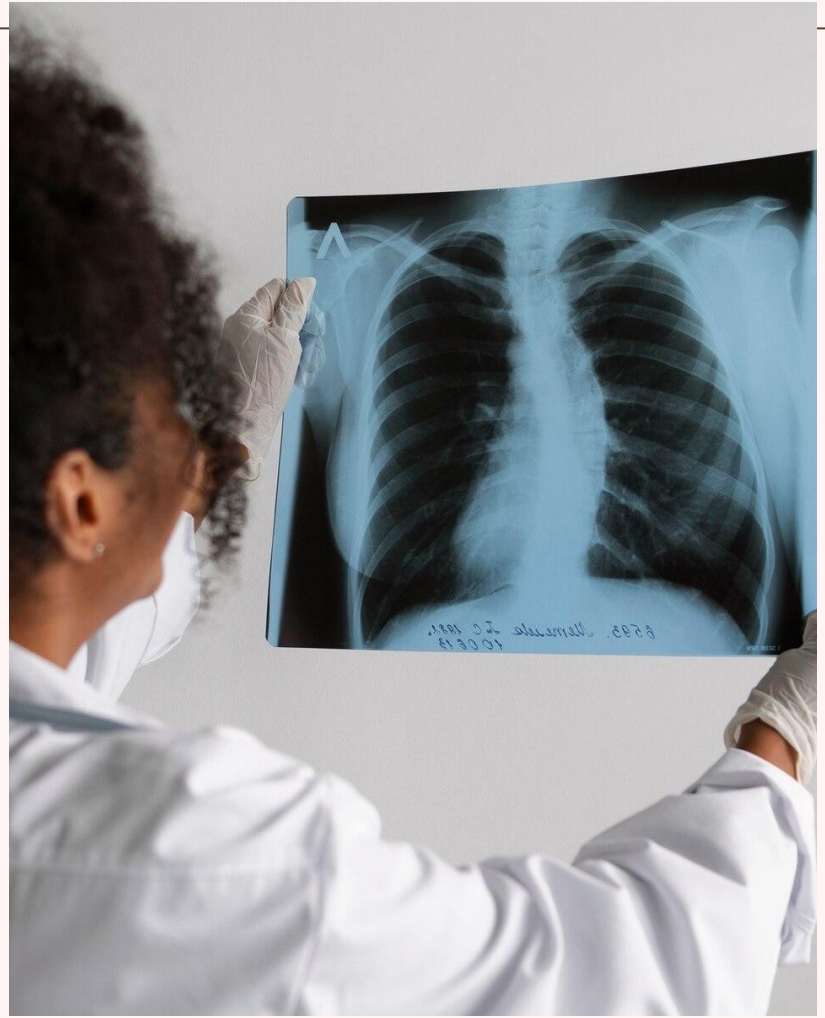
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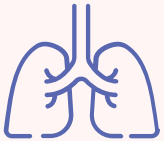




01

The disease and its symptoms

Who is at risk?



Genetic factors

When a genetic factor puts a person at risk of developing an illness, it means that there is a hereditary component to that illness. This can be due to specific genetic mutations or variations that increase a person's susceptibility to developing the illness



Environmental factors

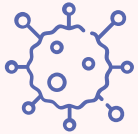
When an environmental factor puts a person at risk of developing an illness, it means that exposure to certain substances, conditions or situations in the environment can increase the likelihood of developing that illness

Types of diseases



Types

Diseases vary based on transmission, like communicable (spreadable) and non-communicable (non-spreadable). They can also differ in duration: acute (short-term) or chronic (long-lasting)



Spread

Diseases spread as communicable or stem from genetics/lifestyle as non-communicable. Recognizing how diseases transmit informs preventive measures, while understanding non-communicable causes aids in lifestyle adjustments



Duration

Diseases range from acute, with sudden symptoms and short span, to chronic, with prolonged effects. Managing acute cases requires swift action, while chronic conditions demand continuous care to alleviate lasting impact

Four main types of treatments



Medical treatment

This involves the use of medications, surgery, radiation therapy, chemotherapy or other medical procedures to treat a particular illness



Behavioral therapy

Behavioral therapies involve various techniques that are used to treat mental health conditions, such as depression, anxiety and addiction



Alternative therapies

Alternative therapies include a range of treatments that are not considered part of conventional medical practice



Lifestyle changes

Lifestyle changes involve making modifications to an individual's diet, exercise habits or other behaviors

Risk factors

1

Age

Many diseases occur more frequently in certain age brackets

2

Genetics

Some diseases have a hereditary component and can be passed down through families

3

Lifestyle

Certain behaviors can increase the risk of developing certain illnesses

4

Environment

Exposure to certain substances in the environment can increase the risk of developing some diseases

5

Medical history

A personal or family history of certain illnesses can increase the risk of developing related or similar conditions

6

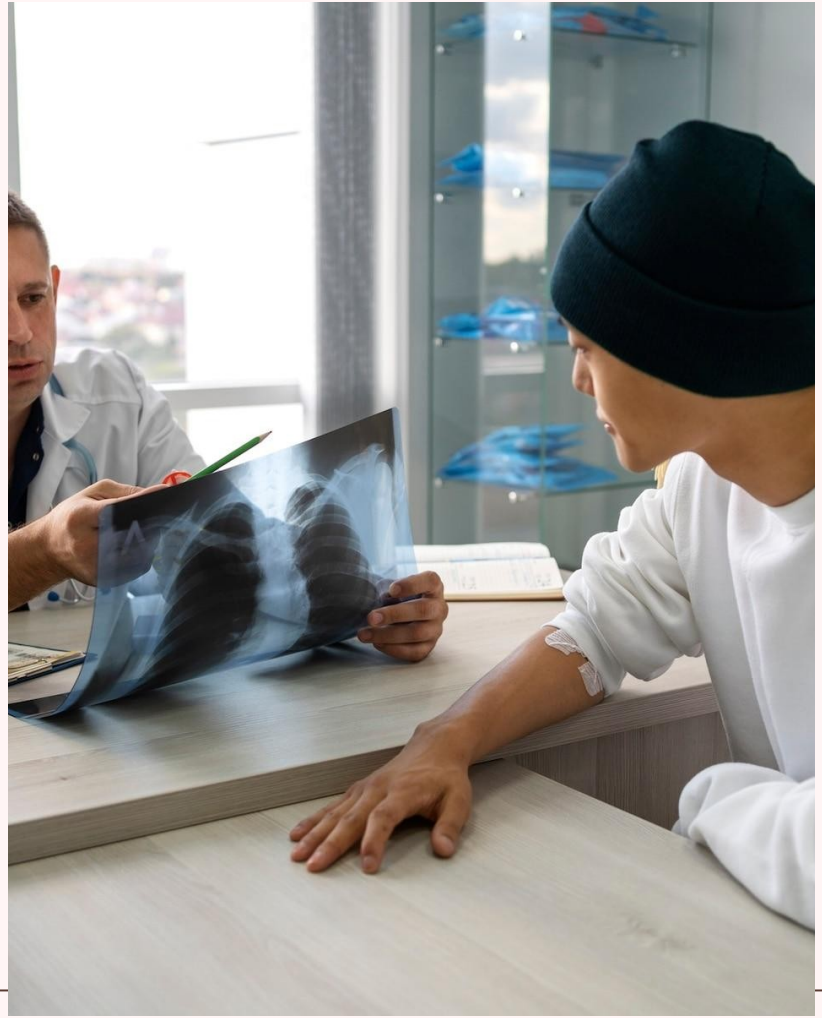
Gender

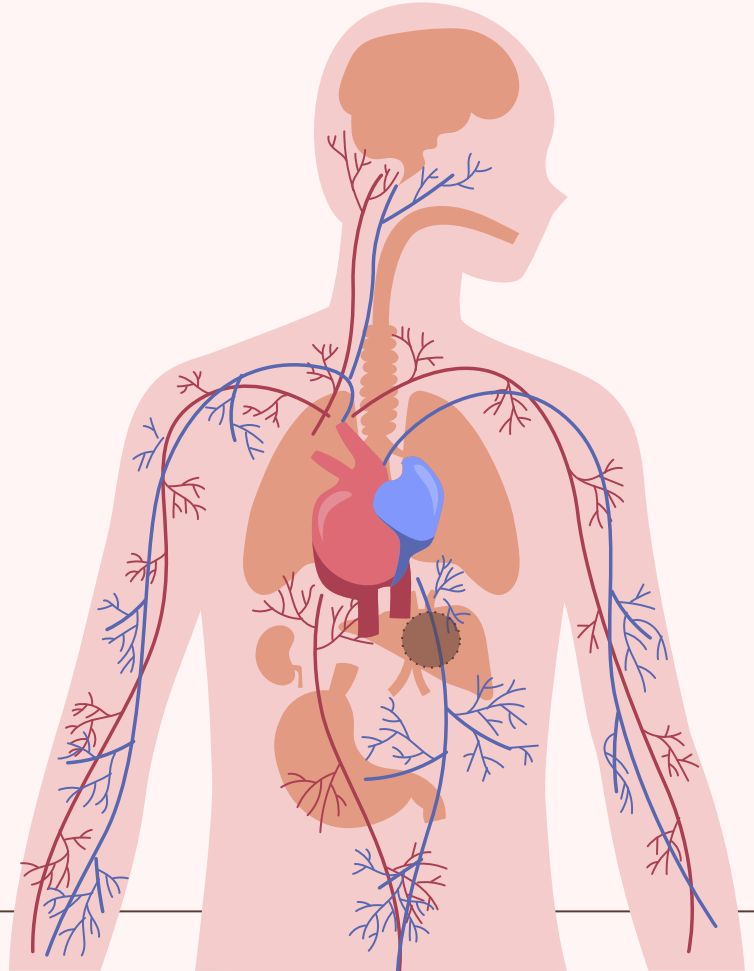
Some illnesses are more common in one gender than the other

Introduction to the disease

On the first part of the presentation, it’s important to give an overview of the disease you’re going to speak about. This helps your audience understand:

- The context
- The health risks
- Likelihood of developing it
- Prevalence





10,000

Patients treated

1,000

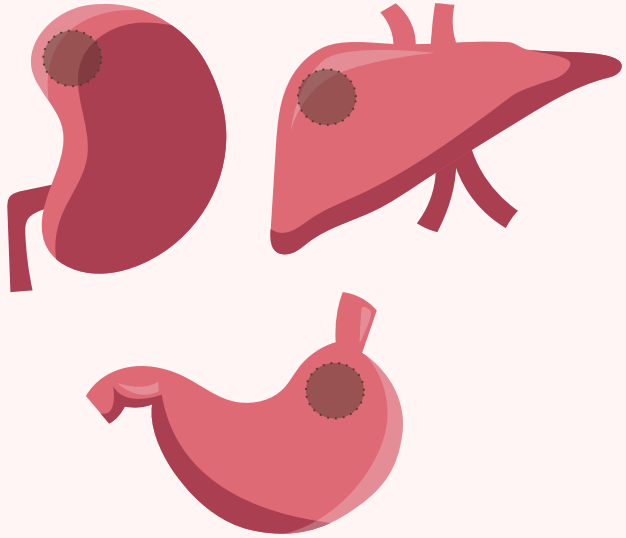
Suffered secondary effects

85%

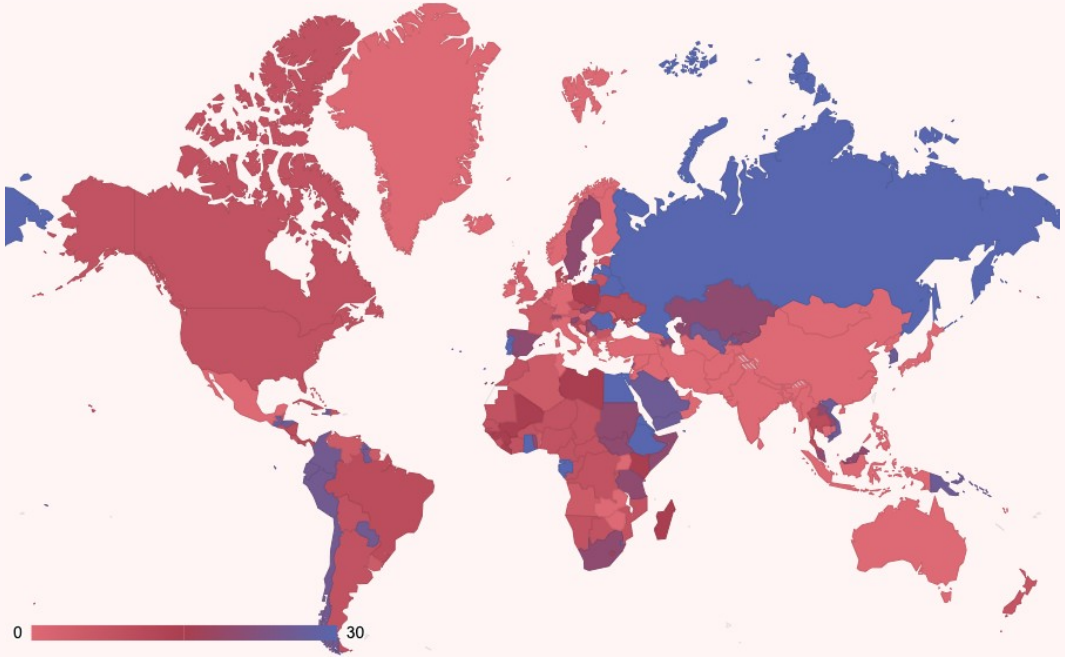
Success rate

$1 billion

Investment in disease research is crucial for improving public health outcomes, advancing medicine and improving quality of life for patients, which in turn has the potential for significant economic growth and global health benefits



Disease prevalence



0-5% of the population in these regions are affected by the disease

6-14% of the population in these regions are affected by the disease

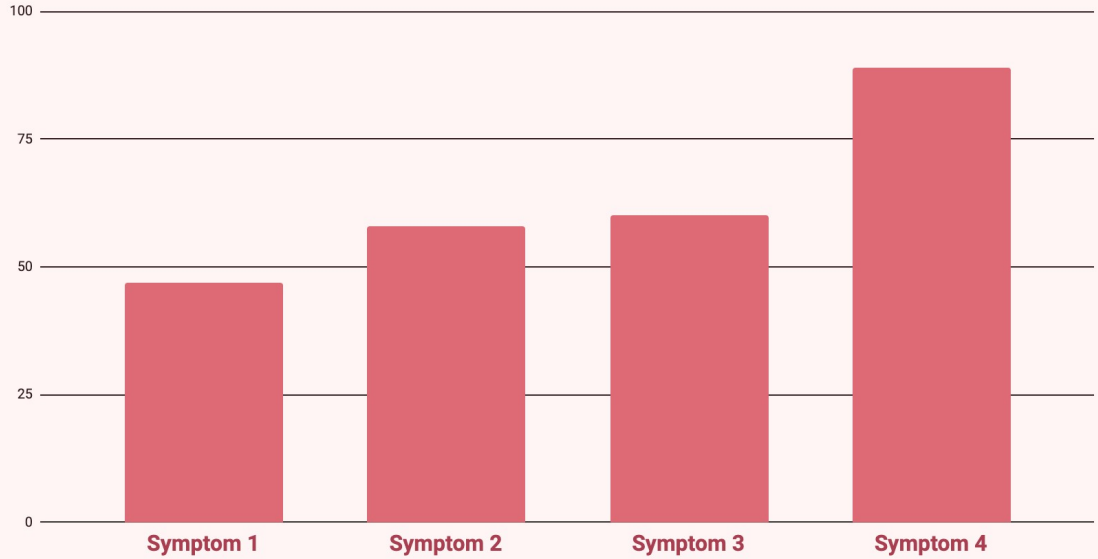
15-30% of the population in these regions are affected by the disease

Follow the link in the map to modify its data and then paste the new one here. **For more info, click here**

Symptoms and diagnosis

Most common symptoms

Use this slide to display the most common symptoms of the disease being discussed. Include a graph with a clear title and labels for each axis. You can also explain how the disease is diagnosed, including the types of tests or procedures used, to help your audience understand how it is identified and treated.

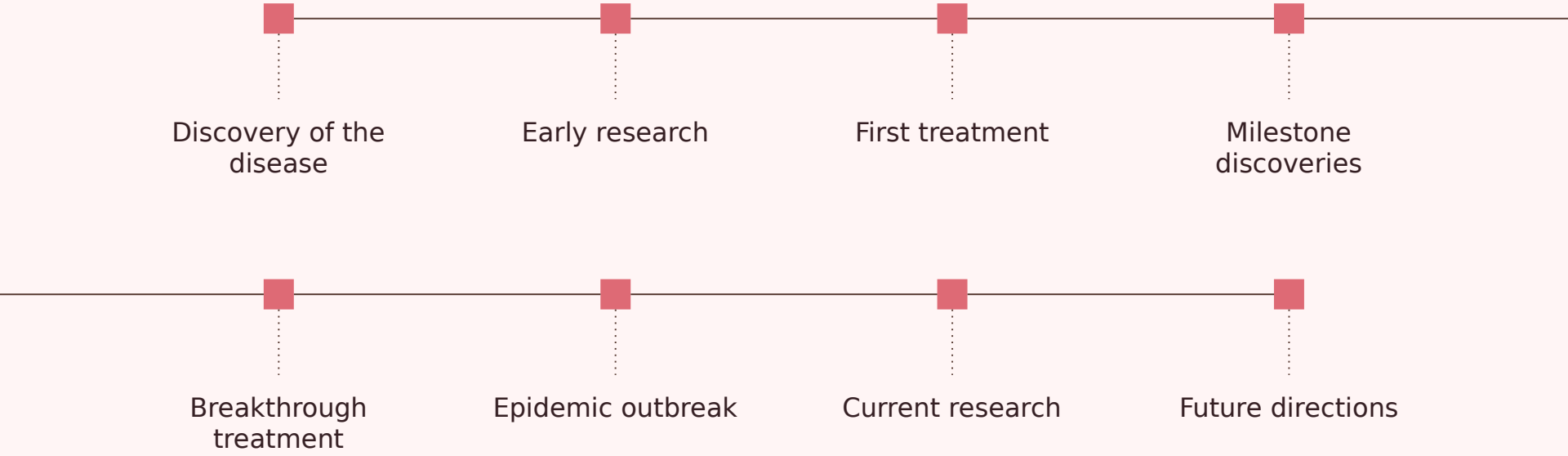


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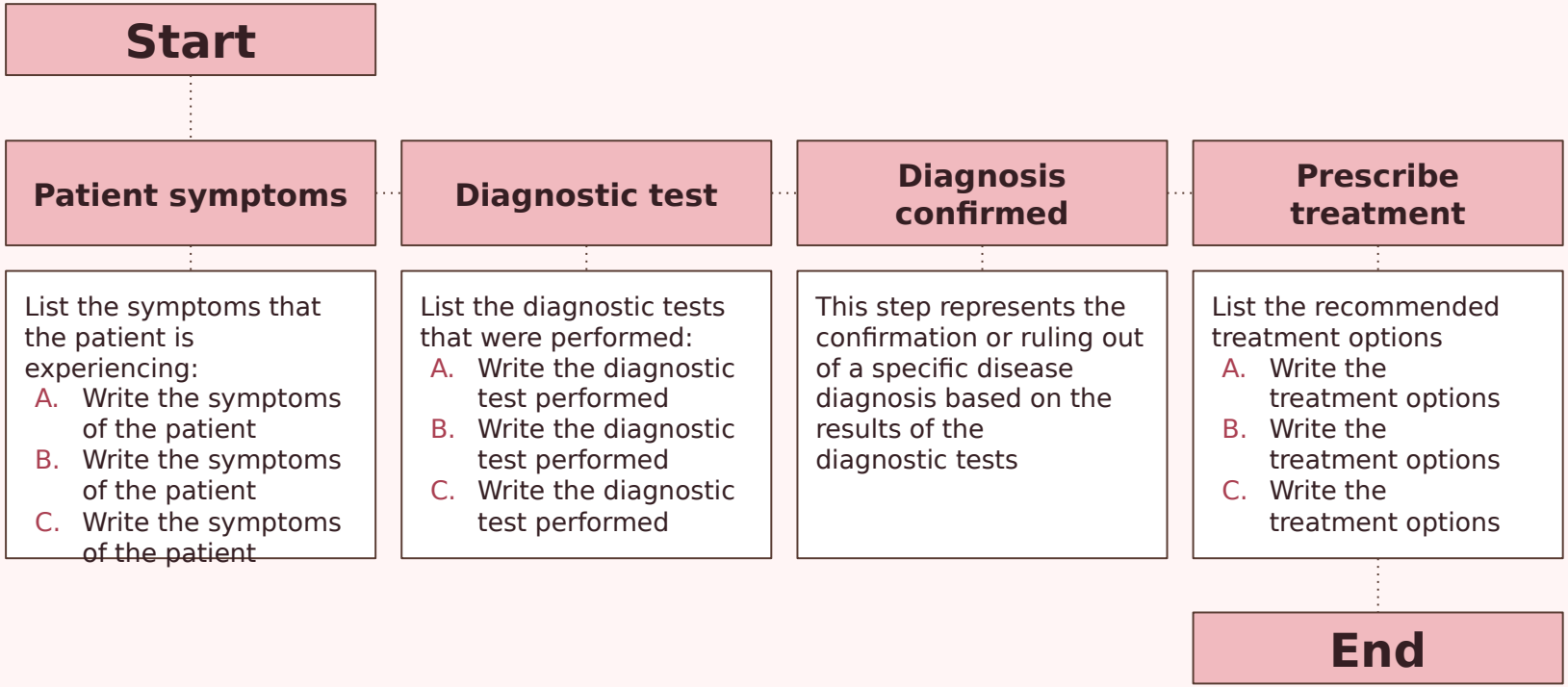
Risk factors and complications

Risk factors	Description	Prevalence	Contributing factors	Complications	Severity
Write the risk factors here	In this part, include a brief description	80% of cases	Write the contributing factors here	In this part, write the complications of the disease	High
Write the risk factors here	In this part, include a brief description	30% of cases	Write the contributing factors here	In this part, write the complications of the disease	Moderate
Write the risk factors here	In this part, include a brief description	40% of cases	Write the contributing factors here	In this part, write the complications of the disease	High
Write the risk factors here	In this part, include a brief description	10% of cases	Write the contributing factors here	In this part, write the complications of the disease	Moderate

Disease history



Diagnosis and treatment flowchart



Real life impact

A photo showcase can be a useful addition to any presentation, as it showcases the most human side of every subject



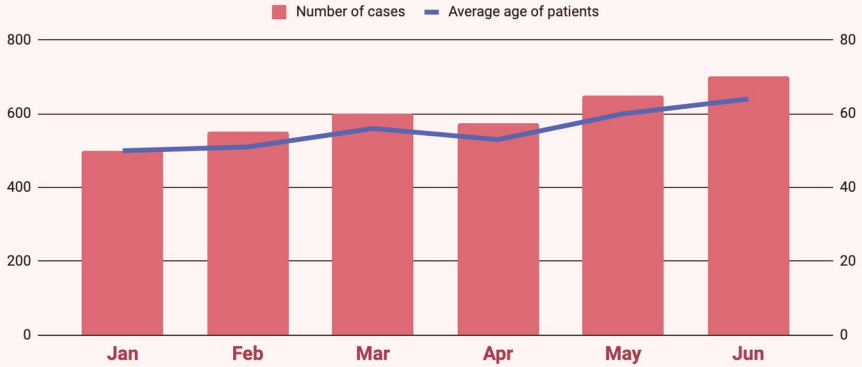




Disease management

Number of cases of the disease

- Describe the trend of the disease cases over time
- Provide key insights or observations about the graph
- Explain any significant changes or patterns in the



Region	Number of cases	Percentage of cases
North	1,000	20%
South	2,500	50%
East	1,200	24%

- List the regions or areas that are relevant for the disease
- Enter the number of cases for each region, area or country
- Describe any notable variations or trends among the regions
- Provide additional details or observations about the table

Follow the link in the graph to modify its data and then paste the new one here. **For more info, click here**

Disease overview and conclusions

Information	
Causes	Enter in this section specific information about causes
Symptoms	Enter in this section specific information about symptoms
Diagnosis	Enter in this section specific information about the diagnosis
Treatment	Enter in this section specific information about the treatment
Prevention	Enter in this section specific information about prevention

Key findings

- Summarize the most important or relevant aspects of the disease
- Use bullet points to present the key findings in a clear and organized manner

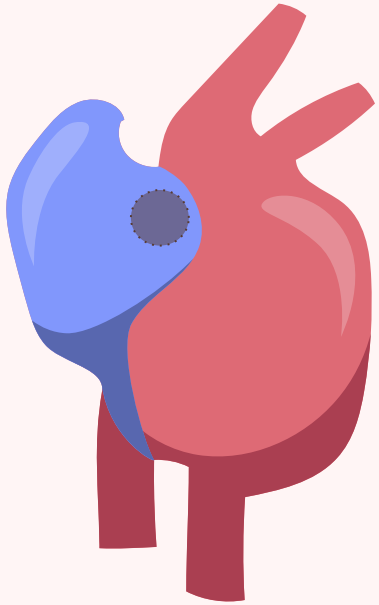
Conclusions

1. In this section, summarize the key findings from the disease study
2. Provide an overview of the implications for the current diagnosis and treatment plan

Thanks

Do you have any questions?

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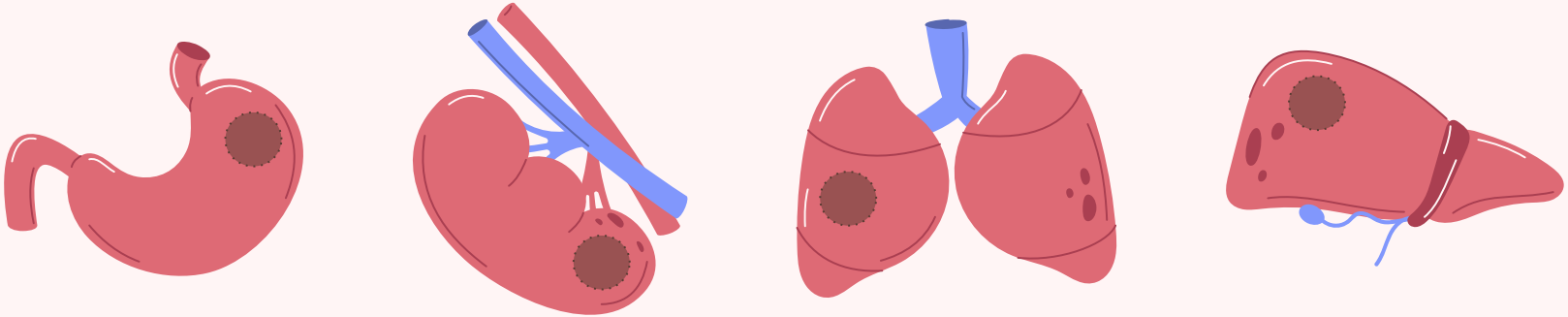
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- Flat world organ donation day illustration with human organs



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- Cancer patient at hospital side view
- Male doctor with x-ray in clinic
- Doctor doing their work in pediatrics office
- Doctor using stethoscope side view

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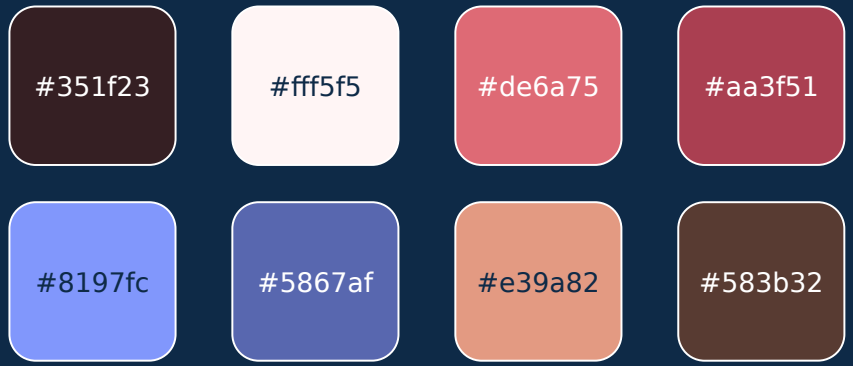
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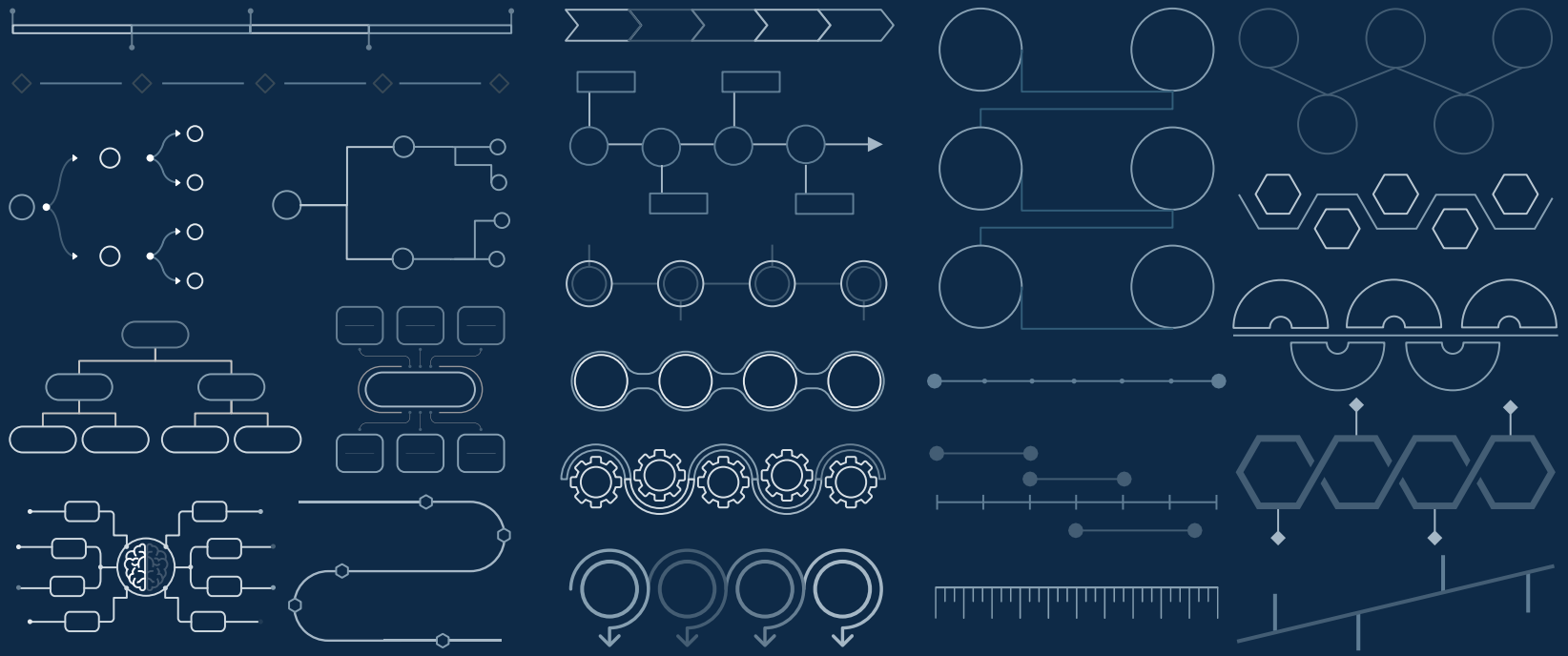
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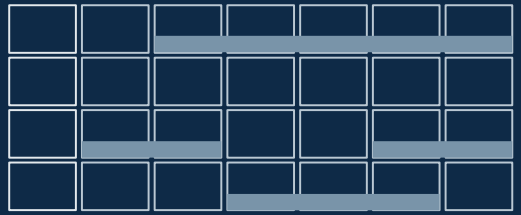


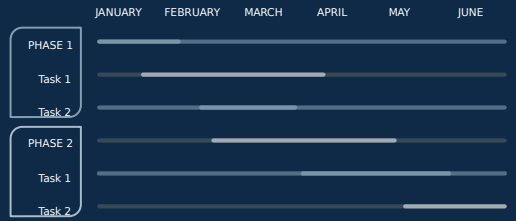


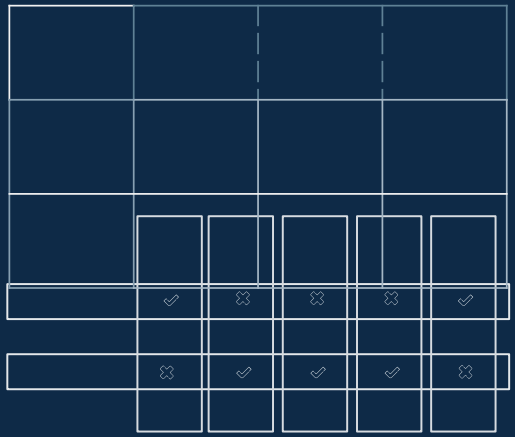




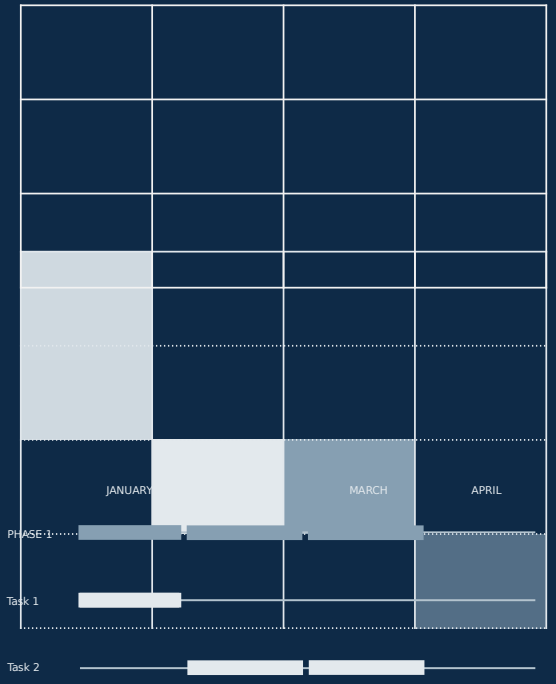



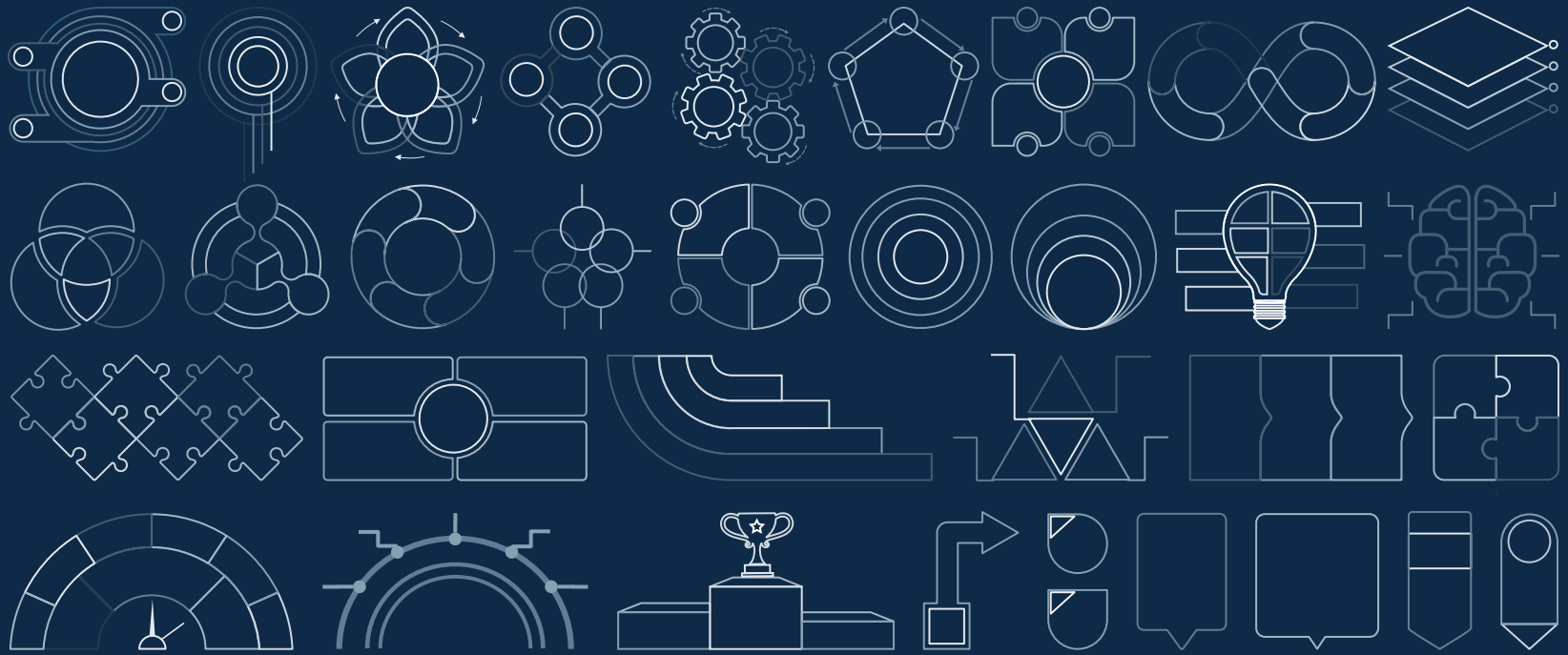


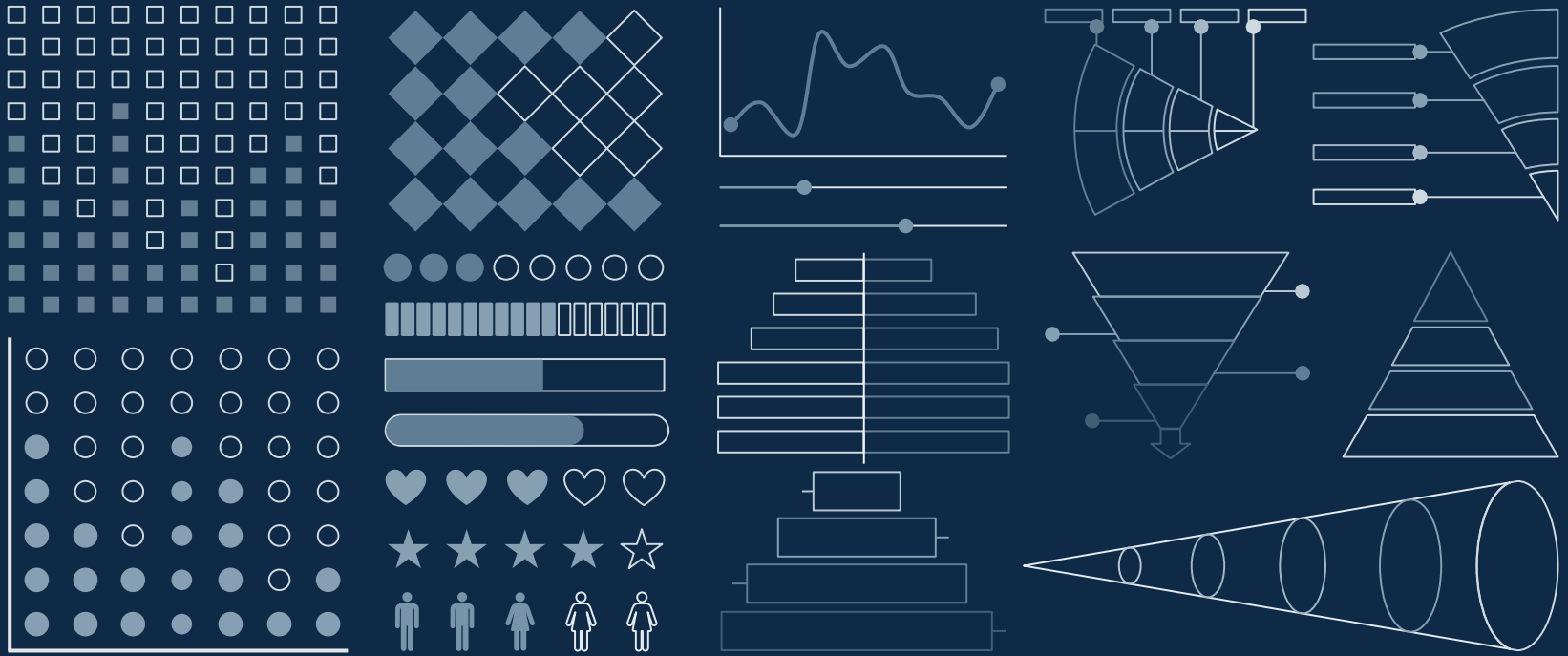

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