Edit

Analytics | Filters | Fields | Properties

Widgets

Standard

Shapes

All scenes

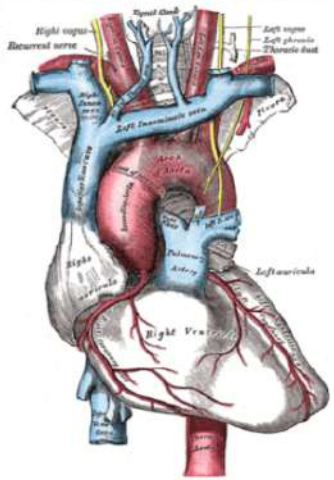
Drag and drop data here to filter all scenes.

This scene

Drag and drop data here to filter this scene.

Prediction of heart diseases

Age in year



Story properties

Scenes

Story type: Slide show

Scene transition: Animated path

Canvas

Color and theme

Advanced

Prev scene | Next scene | Scene 1 of 1 | 0:02.5 | 0:15.0

Edit

Analytics | Filters | Fields | Properties

Widgets

Standard

Shapes

All scenes — Drag and drop data here to filter all scenes.

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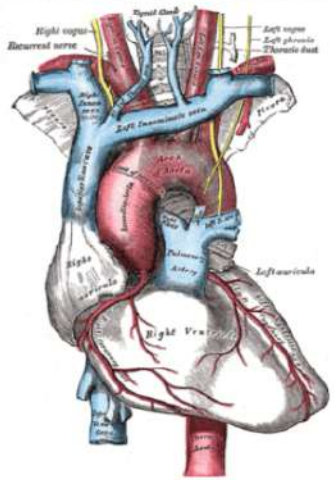
Prediction of heart diseases

- Age in year
- Chest pain type
- Fasting Blood sugar
- Resting electrographic result
- Exercise Induced Angina
- Trest Blood Pressure



Story properties

Scenes

Story type: Slide show

Scene transition: Animated path

Canvas

Color and theme

Advanced

Play

Prev scene | Next scene | Scene 1 of 1 | 0:07.2 | 0:15.0

Edit

Analytics | Filters | Fields | Properties

Widgets

Standard

Shapes

All scenes — Drag and drop data here to filter all scenes.

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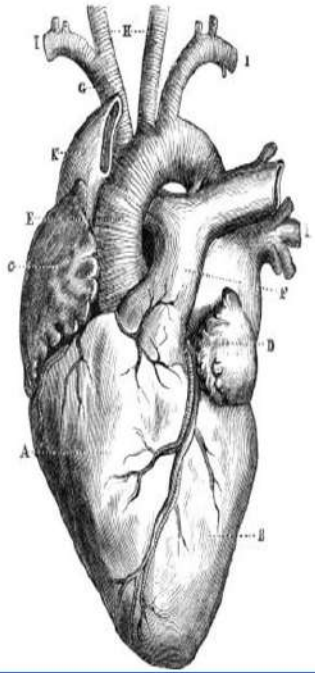
Introduction

Cardiovascular diseases prediction is a critical challege in medical data processing .



Story properties

Scenes

Story type: Slide show

Scene transition: Animated path

Canvas

Color and theme

Advanced

Prev scene | Next scene | Scene 1 of 1 | 0:08.8 | 0:15.0

Edit

Analytics | Filters | Fields | Properties

Widgets

Standard

Shapes

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This scene — Drag and drop data here to filter this scene.

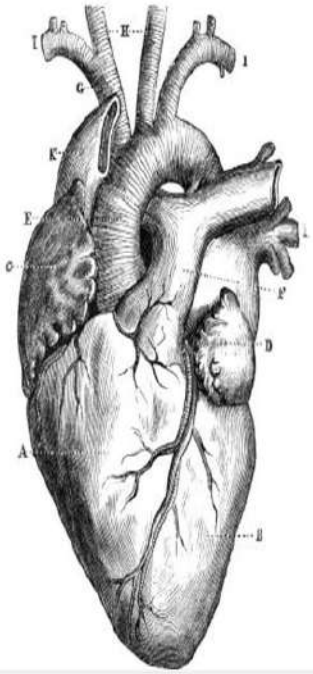
Introduction

Cardiovascular diseases prediction is a critical challege in medical data processing .

The Emergence of data analysis techniques has demonstrated their effectiveness in diseases prediction.

Data Pre-processing

The Real world data contains a large no of missing and noisy values



Story properties

Scenes

Story type: Slide show

Scene transition: Animated path

Canvas

Color and theme

Advanced

Prev scene | Next scene | Scene 1 of 1 | 0:15.0 | 0:15.0