

# Expectation Validation Result

Evaluates whether a batch of data matches expectations.

## Actions

Validation Filter:

[Show All](#) [Failed Only](#)

 [How to Edit This Suite](#)

## Overview

Expectation Suite: [heart\\_failure\\_data\\_quality\\_raw](#)

Data asset: None

Status:  Succeeded

## Statistics

Evaluated Expectations	44
Successful Expectations	44
Unsuccessful Expectations	0
Success Percent	100%

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## Table-Level Expectations

Status	Expectation	Observed Value
	Must have exactly <code>12</code> columns.	12
	Values for given compound columns must be unique together: <code>Age</code> , <code>Sex</code> , <code>ChestPainType</code> , <code>RestingBP</code> , <code>Cholesterol</code> , <code>FastingBS</code> , <code>RestingECG</code> , <code>MaxHR</code> , <code>ExerciseAngina</code> , <code>Oldpeak</code> , <code>ST_Slope</code>	0% unexpected
	Values for given compound columns must be unique together: <code>Age</code> , <code>Sex</code> , <code>ChestPainType</code> , <code>RestingBP</code> , <code>Cholesterol</code> , <code>FastingBS</code> , <code>RestingECG</code> , <code>MaxHR</code> , <code>ExerciseAngina</code> , <code>Oldpeak</code> , <code>ST_Slope</code> , <code>HeartDisease</code>	0% unexpected

## Age

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must be of type <code>int</code> .	int64
✓	values must be greater than or equal to <code>18.0</code> .	0% unexpected

## ChestPainType

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must be of type <code>str</code> .	0% unexpected
✓	values must belong to this set: <code>ASY</code> <code>NAP</code> <code>ATA</code> <code>TA</code> .	0% unexpected

## Cholesterol

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must be of type <code>int</code> .	int64

## ExerciseAngina

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must belong to this set: <code>N</code> <code>Y</code> .	0% unexpected

## FastingBS

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must belong to this set: 0 1.	0% unexpected

## HeartDisease

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must belong to this set: 0 1.	0% unexpected

## MaxHR

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must be of type int.	int64

## Oldpeak

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must be of type float.	float64

## RestingBP

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must be of type int.	int64

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must be of type <code>str</code> .	0% unexpected
✓	values must belong to this set: <code>Normal</code> <code>LVH</code> <code>ST</code> .	0% unexpected

## ST\_Slope

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must be of type <code>str</code> .	0% unexpected
✓	values must belong to this set: <code>Flat</code> <code>Up</code> <code>Down</code> .	0% unexpected

## Sex

Status	Expectation	Observed Value
✓	is a required field.	--
✓	values must never be null.	100% not null
✓	values must be of type <code>str</code> .	0% unexpected
✓	values must belong to this set: <code>M</code> <code>F</code> .	0% unexpected

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