

Plasman

■ Data Analysis Report

Generated on: August 10, 2025 at 02:59 PM

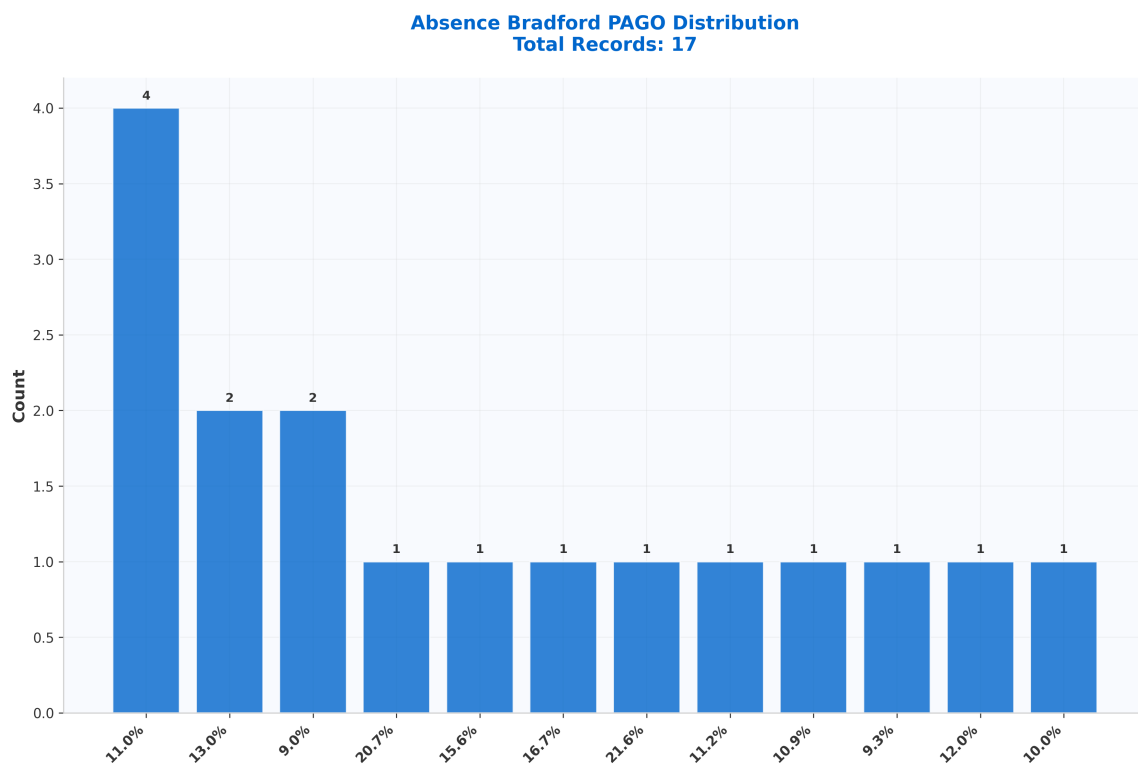
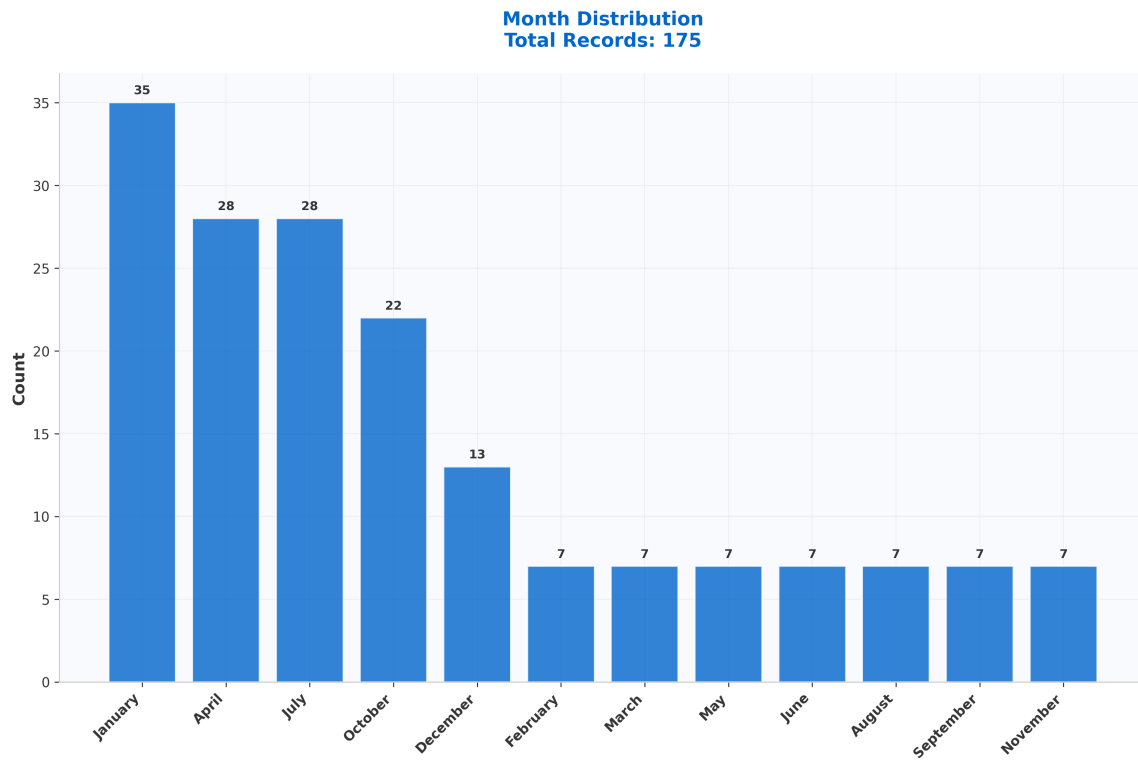
■ Executive Summary

Metric	Value	Description
Files Analyzed	1	Total Excel files processed
Total Records	175	Combined data rows across all files
Data Columns	10	Unique column types identified
Quantitative Fields	3	Numeric columns for analysis
Categorical Fields	7	Classification columns
Temporal Fields	0	Date/time columns

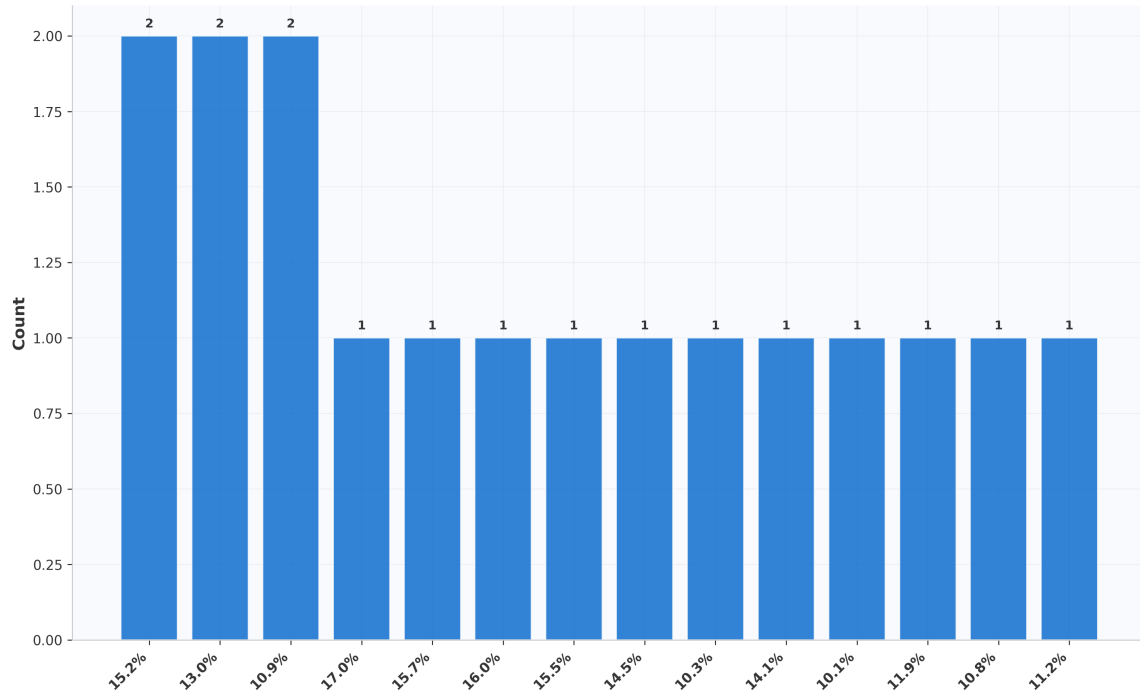
■ Key Data Insights

- 1. ■ Analyzed 1 Excel files containing 175 total records
- 2. ■ Found 10 unique data columns across all files
- 3. ■ Identified 3 quantitative columns for statistical analysis
- 4. ■ Detected 7 categorical variables for distribution analysis

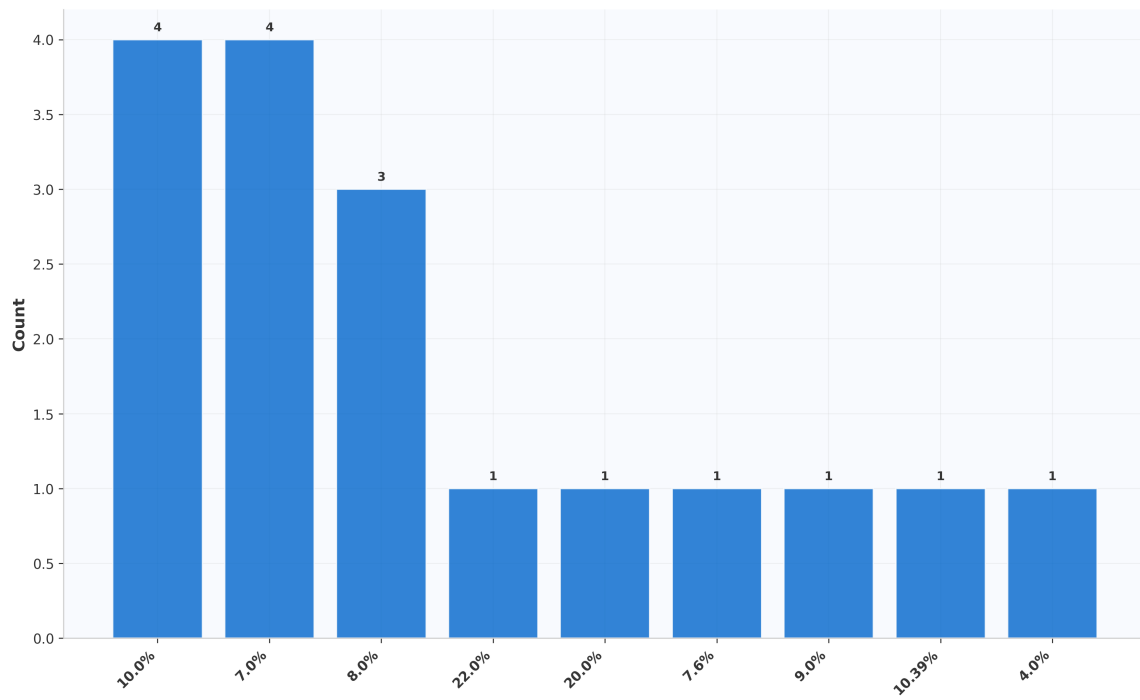
Categorical Data Analysis



Absence Bradford PASI Distribution
Total Records: 17

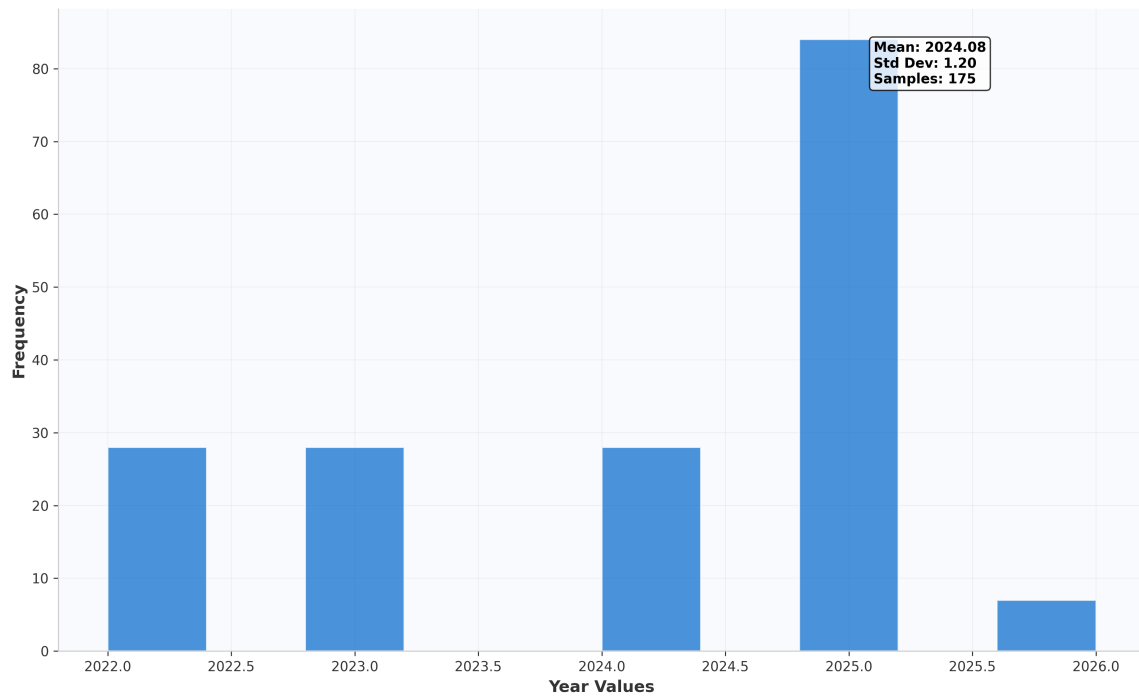


Absence Bradford PARA Distribution
Total Records: 17

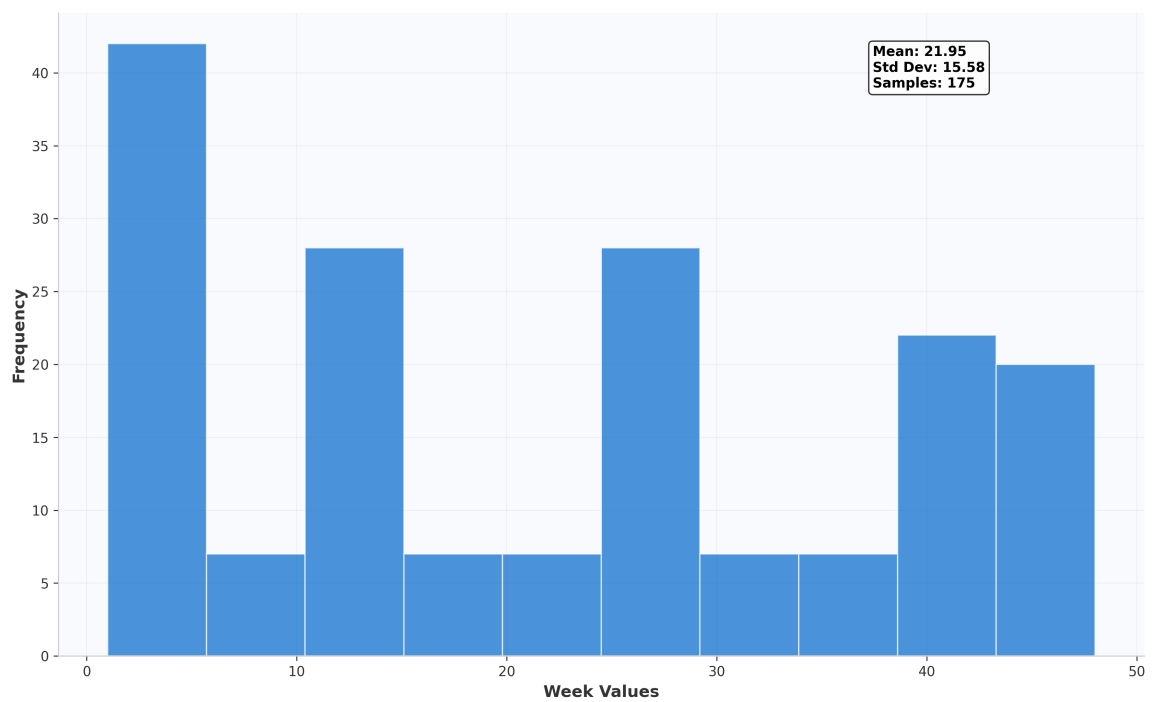


■ Numeric Data Analysis

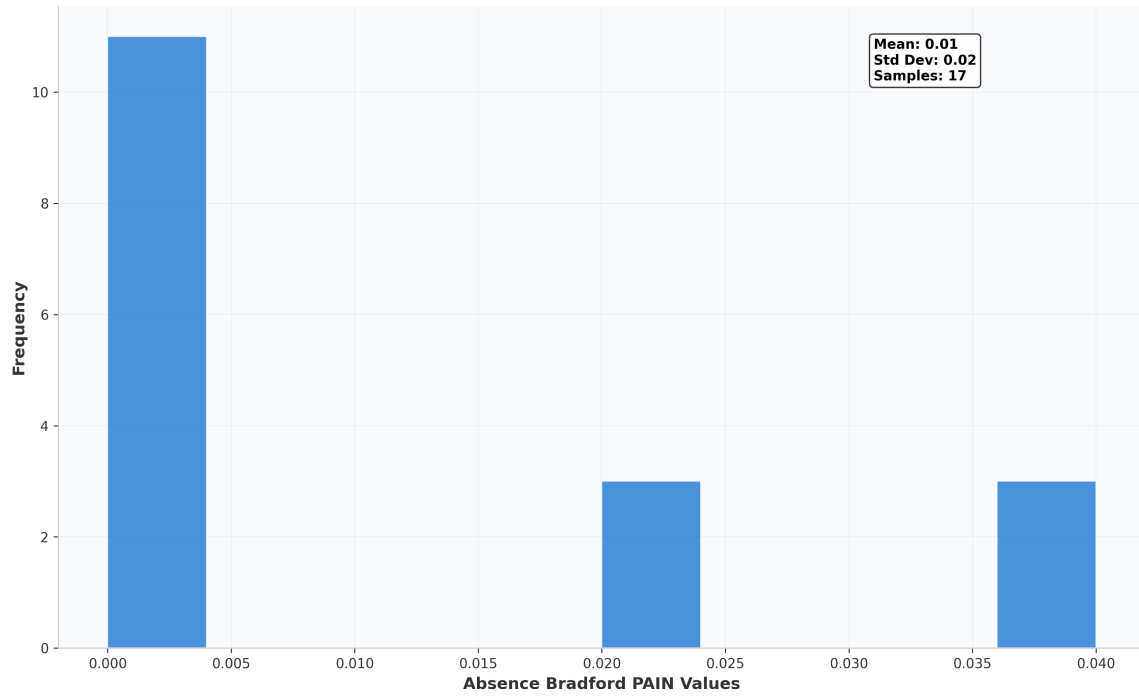
Year Statistical Analysis
Sample Size: 175 records



Week Statistical Analysis
Sample Size: 175 records



Absence Bradford PAIN Statistical Analysis
Sample Size: 17 records



■ Data Quality Assessment

Column Name	Data Type	Missing %	Unique Values
Year	Numeric	0.0%	5
Month	Categorical	0.0%	12
Week	Numeric	0.0%	12
Absence Bradford PAGO	Categorical	32.0%	12
Absence Bradford PASI	Categorical	32.0%	14
Absence Bradford PARA	Categorical	32.0%	9
Absence Bradford PAGE	Categorical	40.0%	10
Absence Bradford PACA	Categorical	32.0%	10
Absence Bradford PAST	Categorical	32.0%	15
Absence Bradford PAIN	Numeric	32.0%	3