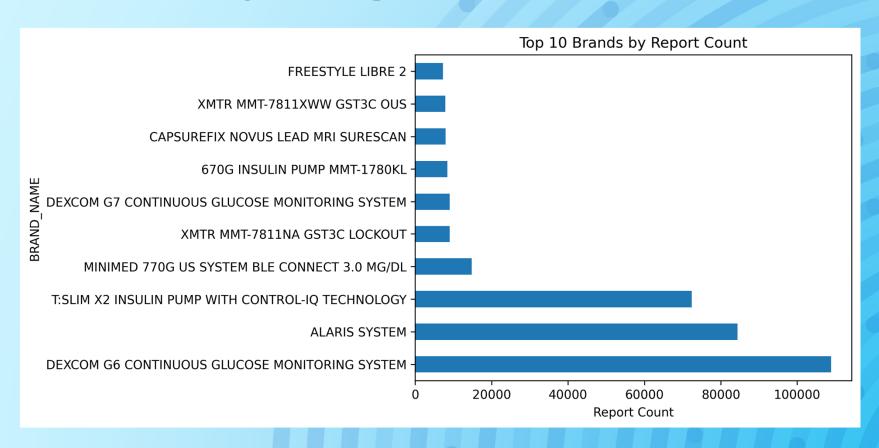
Data Analysis of PMS Data of Medical Devices Safety Signal Detection (MAUDE DATA 2023)

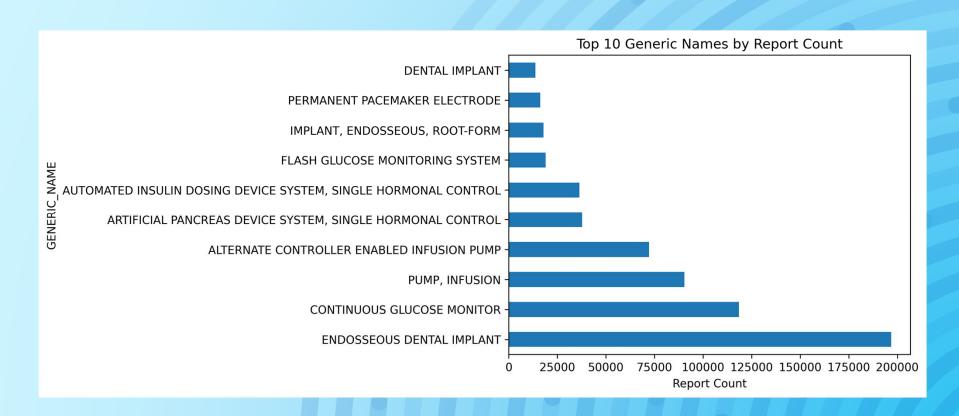
Total number of incident reports

1048575

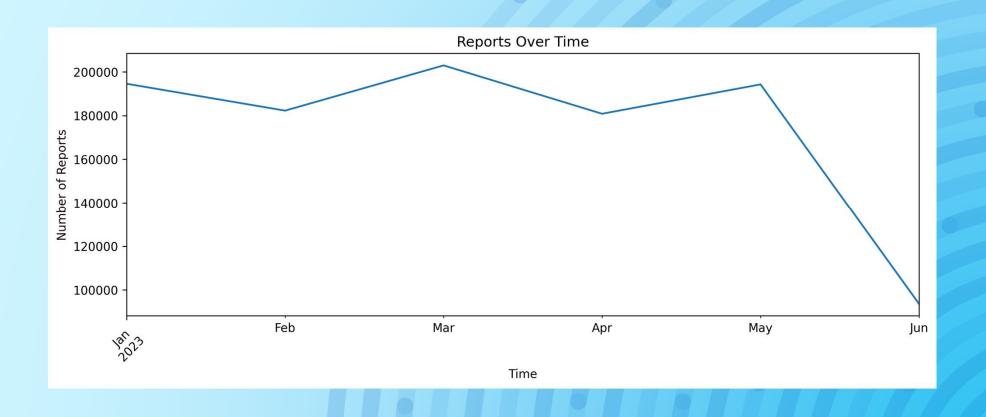
1. Safety Signal Detection



1. Safety Signal Detection

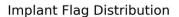


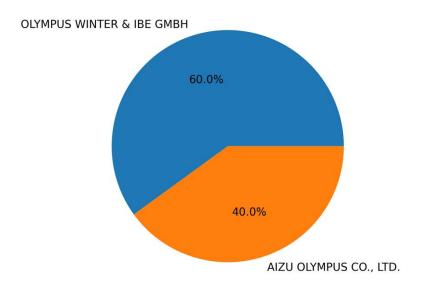
2. Time Trends



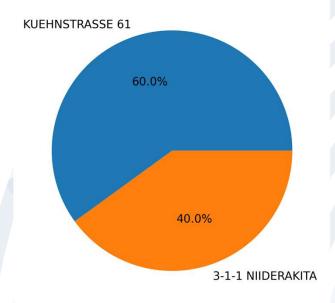
3. Device Usage Patterns

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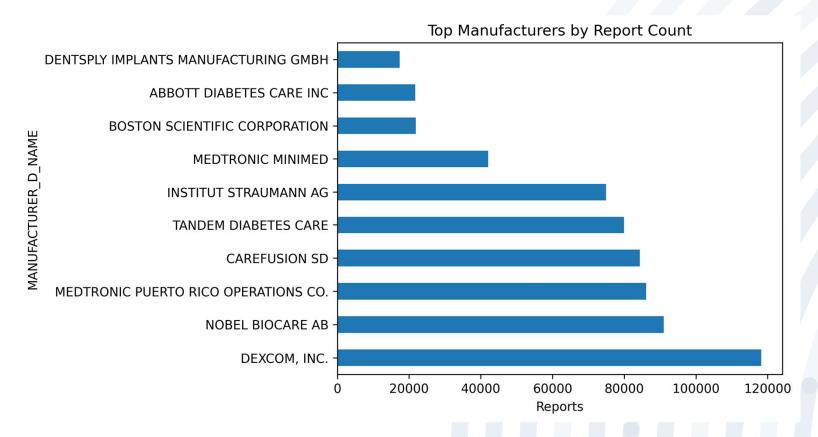




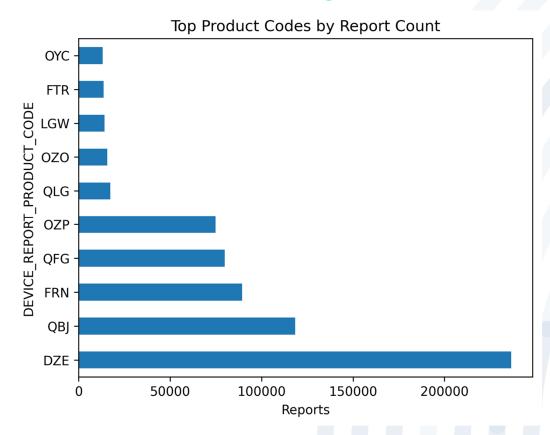
Device Removed Flag Distribution



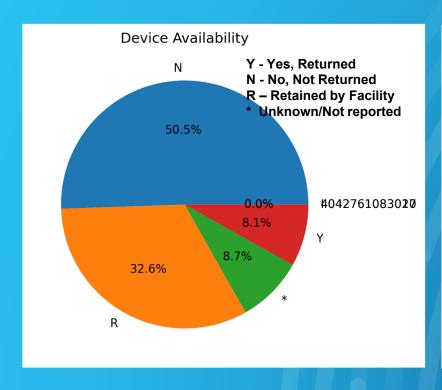
4. Manufacturer Performance

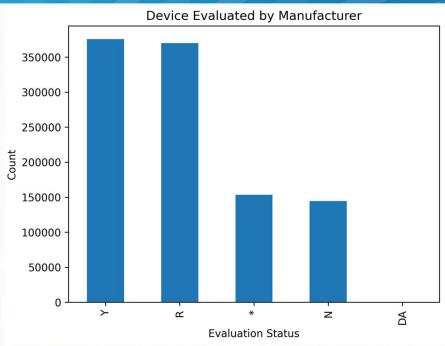


5. Product Code Analysis

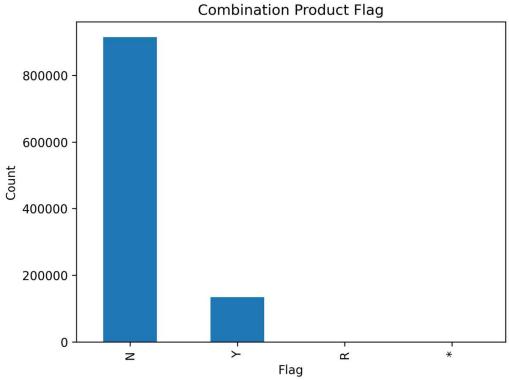


6. Return and Evaluation





7. Combination Product Analysis



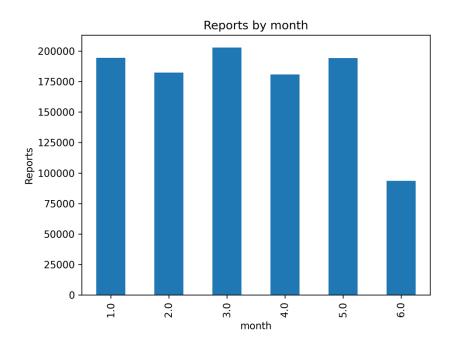
Y - Yes, Returned

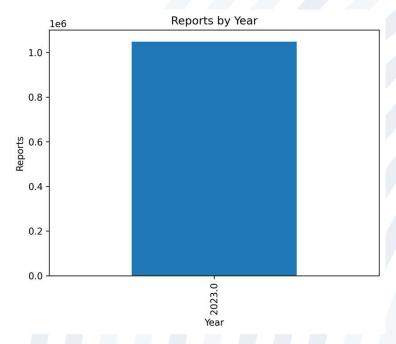
N - No, Not Returned

R - Retained by Facility

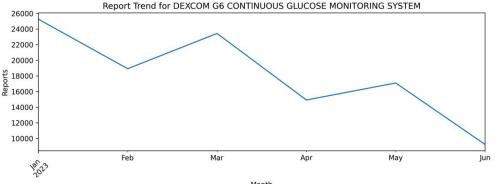
* Unknown/Not reported

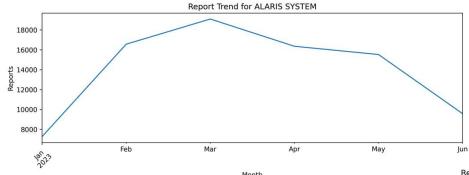
8. Temporal Trends

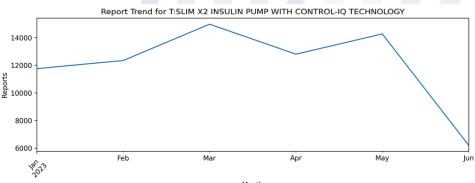




9. Regulatory & Risk Monitoring (Top 3)







Summary

- 1. Brand Name with highest report count is DEXCOM G6 CONTINUOUS GLUCOSE MONITORING SYSTEM
- 2. Brand Name with lowest report count is FREESTYLE LIBRE 2

Summary

- 1. Generic Name with highest report count is **ENDOSSEOUS DENTAL IMPLANT**
- 2. Generic Name with lowest report count is **DENTAL IMPLANT**

Summary

- 1. Highest number of reports in MARCH 2023
- 2. Manufacturer with highest report count is **DEXCOM INC**
- 3. Manufacturer with lowest report count is **DENTSPLY IMPLANT**

For more DATA ANALYTICS





