

# **SUCCESS STORIES - SUMMARY**

Project Name	Client	Brief Description	Services	Impact
Financial Planning and Analysis	Medical Equipment Company	Built dashboards on Tableau to track the monthly revenue generated and identify accounts receivable trends. Also, created a reconciliation report to ensure reports' data matches financial close data.	<ul><li>Revenue Report</li><li>AR Aging Report</li><li>Financial Reconciliation Report</li></ul>	<ul> <li>Automated dashboards saved 4 FTE bandwidth every month</li> </ul>

Industry	Sub-Industry	Domain	Functional Area	B2B/B2C
Healthcare	Medical Equipment	FP&A	Financial Performance Analysis	B2C





## **Medical Equipment Company**

(Financial Planning and Analysis)

 Built dashboards on Tableau to track the monthly revenue generated and identify accounts receivable trends. Also, created a reconciliation report to ensure reports' data matches financial close data.



### FINANCIAL PLANNING AND ANALYSIS FOR A MEDICAL EQUIPMENT COMPANY

#### **ABOUT THE CLIENT**

Client is a Durable Medical Equipment (DME) company based in the U.S. and operating in almost all the states



#### **SITUATION**

- Client was facing issues with creating a YoY comparison of revenue by region and product category due to multiple acquisitions done by client which led to constant change in patient branches mapping, product categories, and operations regions. Also, client was facing issues in having an automated system to calculate their Account Receivables reports by Invoice Age for each payor every month
- Merilytics partnered with the client to develop a data pipeline for over 20 different branches. The branches get consolidated into one single database at the end of every month, using snapshots. This mitigates the issue of changing branches.



#### **VALUE ADDITION**

- Consolidated data across 20 different business units using custom built SSIS models. The business units had different data sources and different methodologies to recognize revenue, including multiple manual adjustments and calculate account receivables
- **Designed a methodology** to identify changes to the branch-region mapping at the end of every month to help reconcile the numbers against the Business entity level Financial statements.
- Built automated self-service financial dashboards on Tableau to track the Accounts Receivable (by age, region, entity etc.) and to track the monthly revenues by product categories and regions



#### **IMPACT**

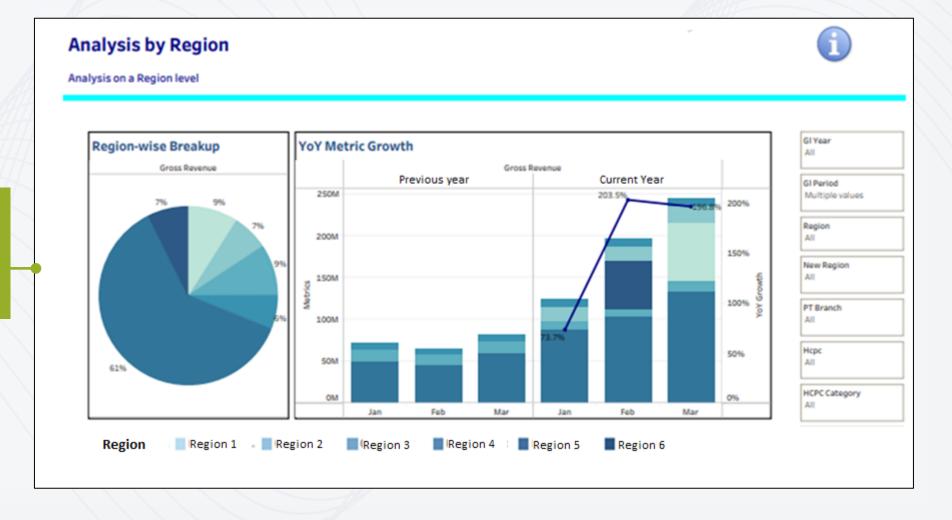
- The Revenue by Region report helped the client to have real time reporting of revenue at a region and product category level.
- The single source of truth built for the monthly data helped the client identify poor performing regions and products. It also helped in establishing strong data governance and driving higher accuracy across organization's reports by identifying data gaps in automated database refreshes.
- The AR Aging report helped the client to have visibility into overall balance amounts across months and identify high risk regions/insurance in terms of outstanding amount.
- These automated dashboards saved 4 FTE bandwidth (that was going to create these reports manually) every month.

## **REVENUE BY REGION**



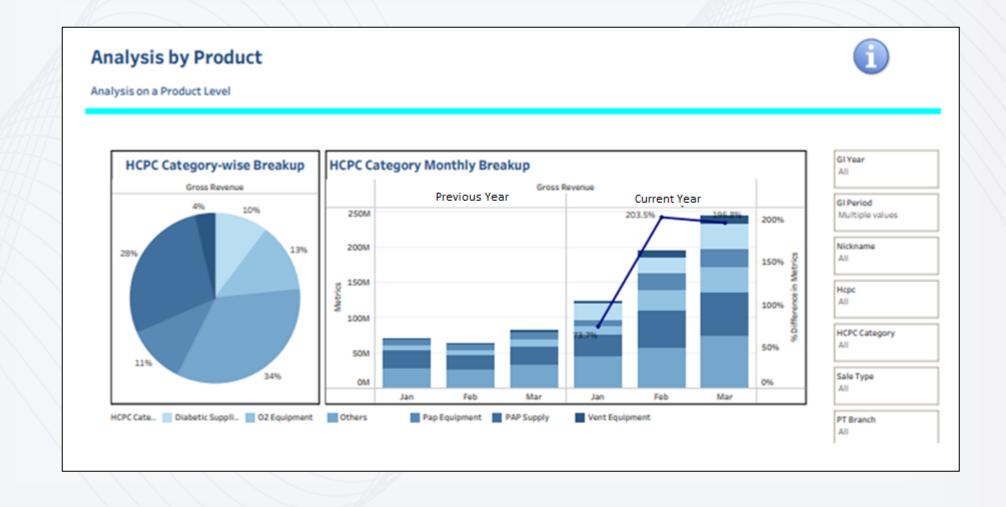
YoY trend and region-wise split for revenue.

The view helped the client track the YoY changes in revenue share by region and identify high growth markets



## **REVENUE BY PRODUCT**





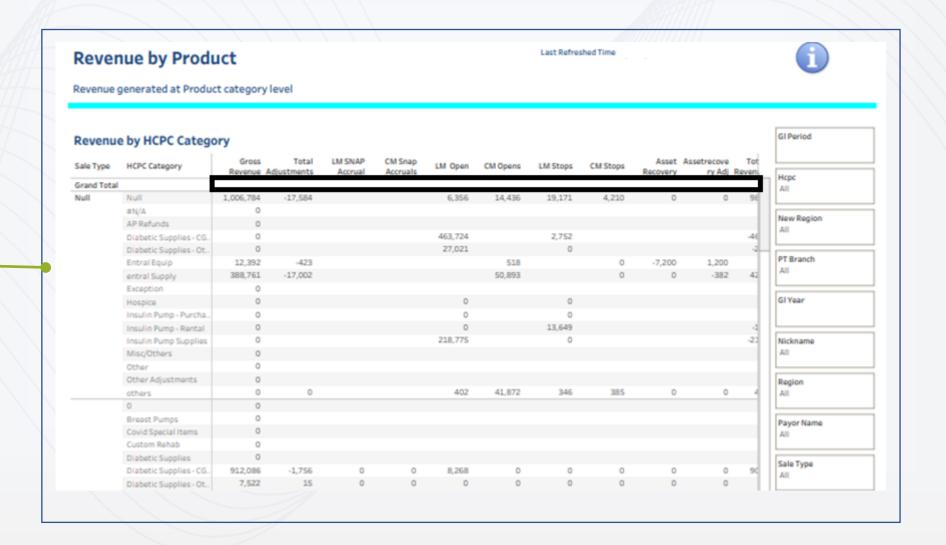


### FINANCE STATUS SPLIT OF REVENUE

**ILLUSTRATIVE** 

Breakdown of revenue by financial status and product category.

The view helps identify the products with high traction and the risk on non-payment or financial non-compliance







**ILLUSTRATIVE** 

Accounts Receivable by their age and payer type.

The report helps identify the AR Aging for different types of Payers including Patients and Insurance agencies

