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# Medicines for Better World!

*Pharmadata Analytics helps on data driven decisions that make life better for people around the world.*

## Why Data Driven Decision Making Is Important?

*Data based decision making provides businesses with the capabilities to generate real time insights and predictions to optimize their performance. Like this, they can test the success of different strategies and make informed business decisions for sustainable growth.*

The pharmaceutical industry discovers, develops, produces, and markets drugs or pharmaceutical drugs for use as medications to be administered to patients (or self-administered), with the aim to cure them, vaccinate them, or alleviate symptoms.<sup>[1][2]</sup> Pharmaceutical companies may deal in generic or brand medications and medical devices. They are subject to a variety of laws and regulations that govern the patenting, testing, safety, efficacy using drug testing and marketing of drugs. The global pharmaceuticals market produced treatments worth \$1,228.45 billion in 2020 and showed a compound annual growth rate (CAGR) of 1.8%



\*Click on buttons to go to Analysis

## Summary

Therapy

All

Brand

All

Region

All

\*\*All data in US\$ in thousands & Std.22 exchange Rate

## Total Sales

\$989K

## LY Sales

\$664K

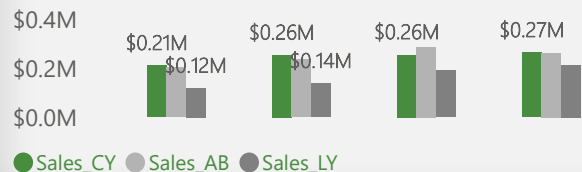
## Target Ach.%

99.6%

## Growth%

67.2%

## Sales



## CY Margin

\$475K

## LY Margin

\$339K

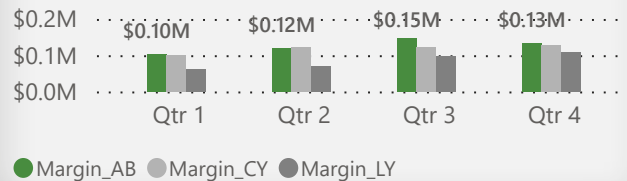
## Target Ach%

93.72%

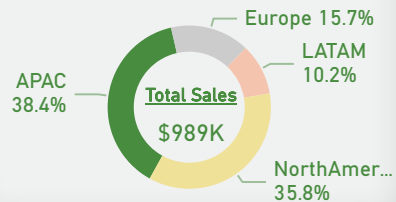
## Growth%

71.4%

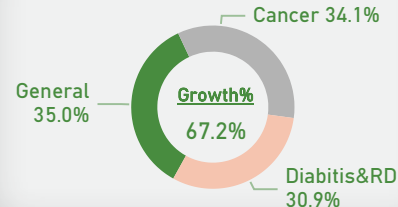
## Margin



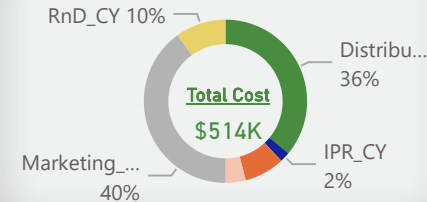
## Market Share



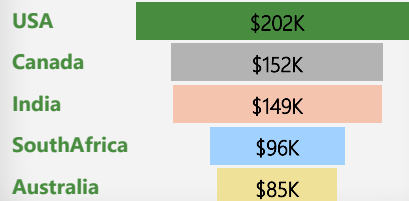
## Segment Share



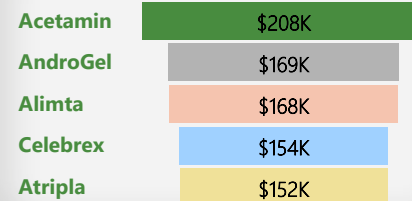
## Cost Types



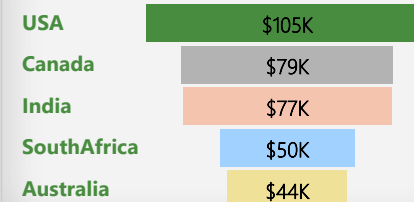
## Top 5 Countries by Sales



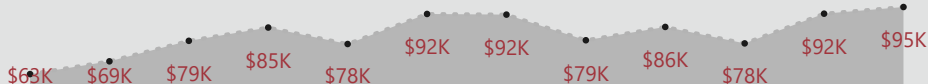
## Top 5 Brands by Sales



## Top 5 Countries by Cost



## Monthly Sales



**DISCLAIMER:** All data set reflected in this report are dummy data sets to show we can present data in PowerBI

*\*Click on buttons to go to Analysis*

## Sales Analysis

Therapy

All



Brand

All



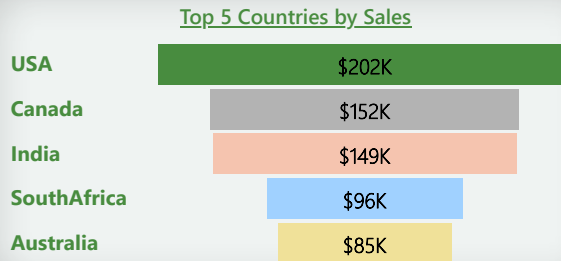
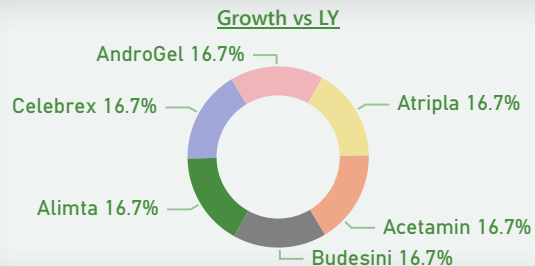
Region

All

*\*\*All data in US\$ in thousands & Std.22 exchange Rate*

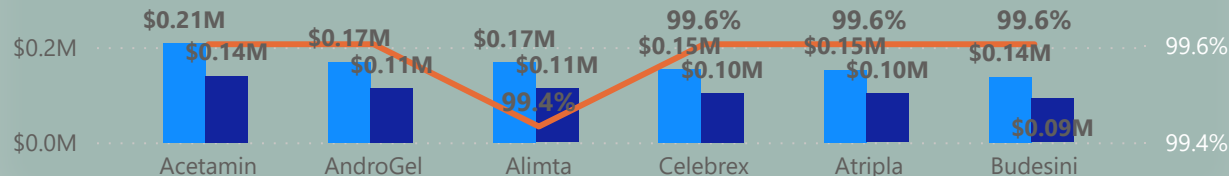
Total Sales	LY Sales	Sales AB	Target Ach.%	Growth%
\$989K	\$664K	\$993K	99.6%	67.2%

CY Margin	LY Margin	Margin AB	Target Ach.%	Growth%
\$475K	\$339K	\$506.6K	93.72%	71.4%

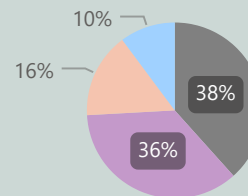


OperatingUnit	Sales_CY	Sales_AB	vs AB	Sales_LY	vs LY
APAC	\$379K	\$381K	99.5%	\$255K	67.2%
SouthAsia	\$230K	\$231K	99.6%	\$155K	67.2%
EastAsia	\$149K	\$150K	99.4%	\$100K	67.3%
NorthAmerica	\$354K	\$355K	99.6%	\$238K	67.2%
NorthAmerica	\$354K	\$355K	99.6%	\$238K	67.2%
Europe	\$155K	\$156K	99.6%	\$104K	67.2%
BAMEAC	\$120K	\$120K	99.6%	\$80K	67.2%
NWE	\$35K	\$36K	99.6%	\$24K	67.2%
LATAM	\$101K	\$101K	99.6%	\$68K	67.2%
Total Sales	\$989K	\$993K	99.6%	\$664K	67.2%

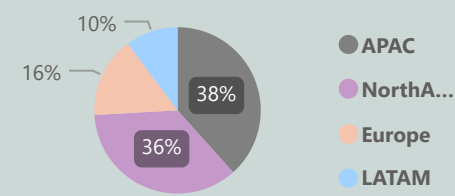
## Sales by Brand



## Sales% by OU



## Margin% by OU



\*Click on buttons to go to Analysis

## Expense Analysis

Therapy

All

Brand

All

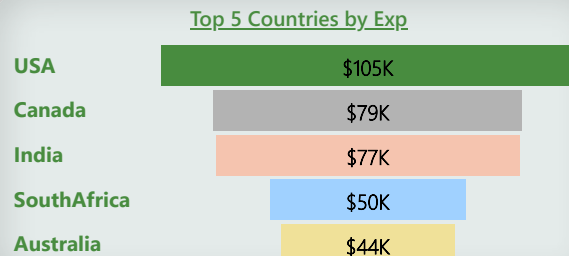
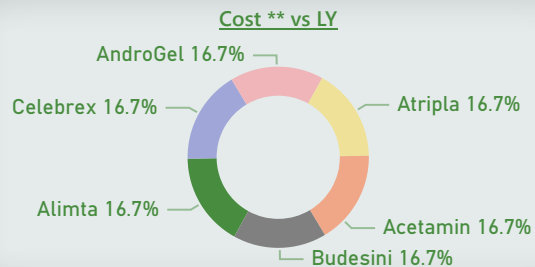
Region

All

\*\*All data in US\$ in thousands &amp; Std.22 exchange Rate

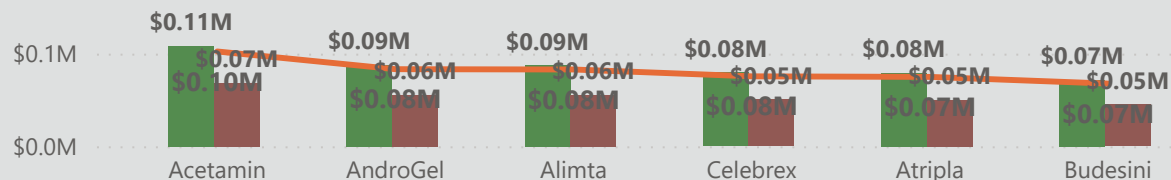
CY	LY	AB	Change.%	vs LY
\$514K	\$326K	\$487K	71.4%	67.2%

CY Margin	LY Margin	Margin AB	Target Ach%	Growth%
\$475K	\$339K	\$506.6K	93.72%	71.4%

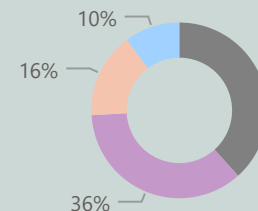


OperatingUnit	Cost_CY	Cost_AB	Cost_LY	Growth%
APAC	\$197K	\$187K	\$125K	71.4%
EastAsia	\$77K	\$73K	\$49K	71.5%
India	\$77K	\$73K	\$49K	71.5%
SouthAsia	\$120K	\$113K	\$76K	71.4%
Australia	\$44K	\$42K	\$28K	71.4%
China	\$26K	\$25K	\$16K	71.4%
Indonesia	\$11K	\$10K	\$7K	71.4%
Japan	\$10K	\$9K	\$6K	71.4%
Malaysia	\$14K	\$13K	\$9K	71.4%
Total Exp	\$514K	\$487K	\$326K	71.4%

## Expense by Brand



## Exp% by OU



## Margin% by OU

