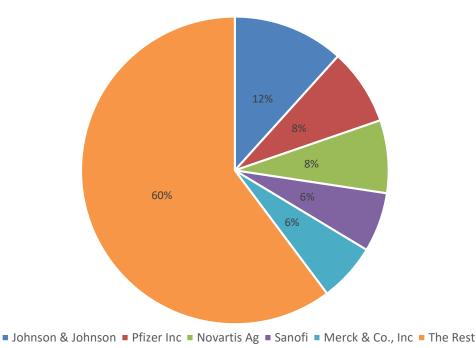


Pharmaceutical Preparations **Total Revenue** *up* by 67%. **Average Revenue** *up* 62%. <sup>1</sup> **Total Revenue** *up* 3% YoY. <sup>2</sup>

Percent of Total Revenue from Top 5 Firms (2017)

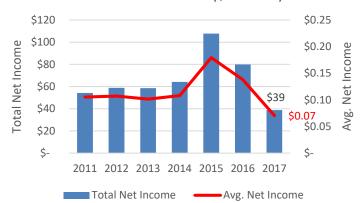


<sup>1.</sup> Numbers will be greater from 2015 onwards because IFRS firms only recently became formatted in XBRL.

<sup>2.</sup> Percent changes are calculated cumulatively over seven years (2011-2017) and also over the most recent one year period respectively. YoY represents Year-over-Year % changes.

<sup>\*\*</sup>Note that the metric averages are for firms that have a reported value.\*\*

### Total Net Income (\$ Billion)



Pharmaceutical Preparations Total Net Income down by 28%. Average Net Income down 33%. <sup>1</sup> Total Net Income down by 51% YoY. <sup>2</sup>

### Operating Expenses (\$ Billion)

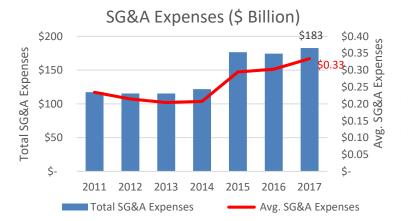


Pharmaceutical Preparations Total

Operating Expenses up by 88%. Average

Operating Expenses up by 73%. <sup>1</sup> Total

Operating Expenses up 10% YoY. <sup>2</sup>



Pharmaceutical Preparations Total SG&A Expenses up by 56%. Average SG&A Expense up by 42%. <sup>1</sup> Total SG&A Expenses up 5% YoY. <sup>2</sup>

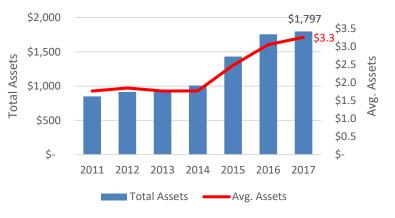
- 1. Numbers will be greater from 2015 onwards because IFRS firms only recently became formatted in XBRL.
- Percent changes are calculated cumulatively over seven years (2011-2017) and also over the most recent one year period respectively. YoY represents Year-over-Year % changes.

### Total Cash (\$ Billion)



Pharmaceutical Preparations Total Cash up by 54%. Average Cash up 40%. <sup>1</sup> Total Cash up 3% YoY. <sup>2</sup>

### Total Assets (\$ Billion)



Pharmaceutical Preparations **Total Assets** *up* by 111%. **Average Assets** *up*85%. <sup>1</sup> **Total Assets** *up* 2% YoY. <sup>2</sup>

Note: Balance sheet items only go back 2 years for IFRS filings, so the 2016 & 2017 assets will be greater than the assets from 2011-2015.

### Total Liabilities (\$ Billion)



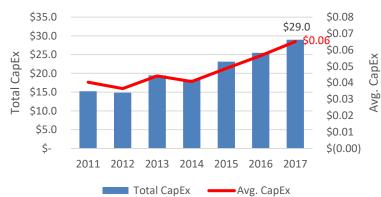
# Pharmaceutical Preparations Total Liabilities *up* by 140%. Average Liabilities *up* 111%. <sup>1</sup> Total Liabilities *up* 3% YoY. <sup>2</sup>

Note: Balance sheet items only go back 2 years for IFRS filings, so the 2016 & 2017 liabilities will be greater than the liabilities from 2011-2015.

- 1. Numbers will be greater from 2015 onwards because IFRS firms only recently became formatted in XBRL.
- Percent changes are calculated cumulatively over seven years (2011-2017) and also over the most recent one year period respectively. YoY represents Year-over-Year % changes.

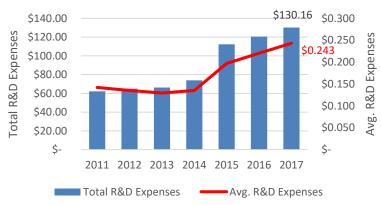
<sup>\*\*</sup>Note that the metric averages are for firms that have a reported value.\*\*

# Total CapEx (\$ Billion)



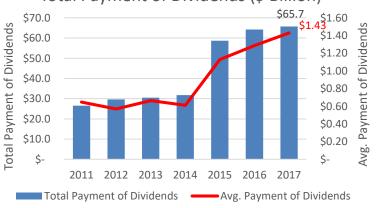
Pharmaceutical Preparations Total Capex up by 90%. Average CapEx up 70%. <sup>1</sup> Total Capex up 14% YoY. <sup>2</sup>

### Total R&D Expenses (\$ Billion)



Pharmaceutical Preparations Total R&D Expenses up by 109%. Average R&D Expenses up 71%. <sup>1</sup> Total R&D Expenses up 8% YoY. <sup>2</sup>

## Total Payment of Dividends (\$ Billion)



Pharmaceutical Preparations Total

Payments Of Dividends up by 148%.

Average Payments of Dividends up

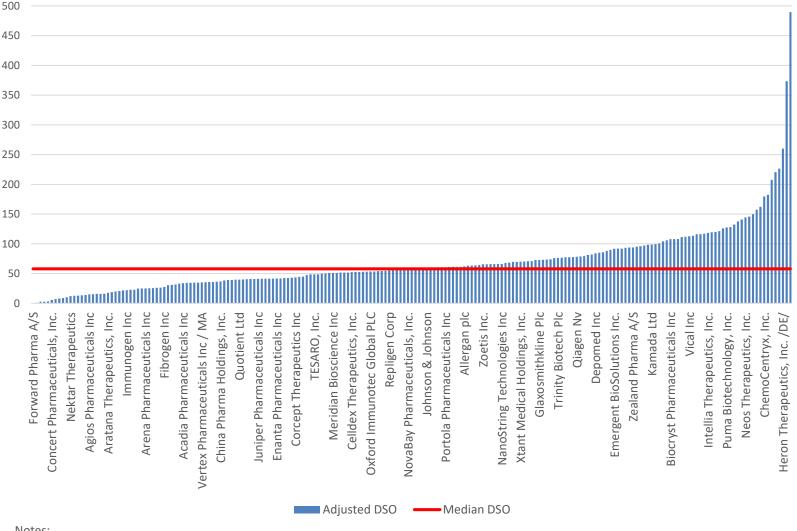
121%. <sup>1</sup> Total Payments of Dividends up

2% YoY. <sup>2</sup>

- Numbers will be greater from 2015 onwards because IFRS firms only recently became formatted in XBRL.
- Percent changes are calculated cumulatively over seven years (2011-2017) and also over the most recent one year period respectively. YoY represents Year-over-Year % changes.

Days Sales Outstanding (DSO) is the average number of days it takes a company to collect payments after a sale. This measure can give a clearer picture of potential red flags regarding customer credit quality. In this graph below, we have several firms' DSO numbers for 2017 and the median for the group of firms.





### Notes:

<sup>\*</sup>Extreme values winsorized at 95th percentile (shown in the adjusted DSO)

<sup>\*</sup>In prior years we included all firms with a Pharmaceutical SIC code, but this year - though we still have the data available - we chose to cut off all companies with revenue less than \$10,000,000 or if no Accounts Receivable were reported

<sup>\*</sup>Median DSO is approximately 58 days

<sup>\*</sup>This graph does <u>not</u> show every individual company. Please contact us if you want all of the companies' names.



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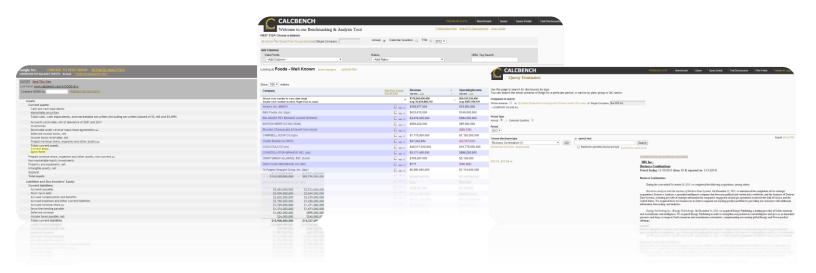
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