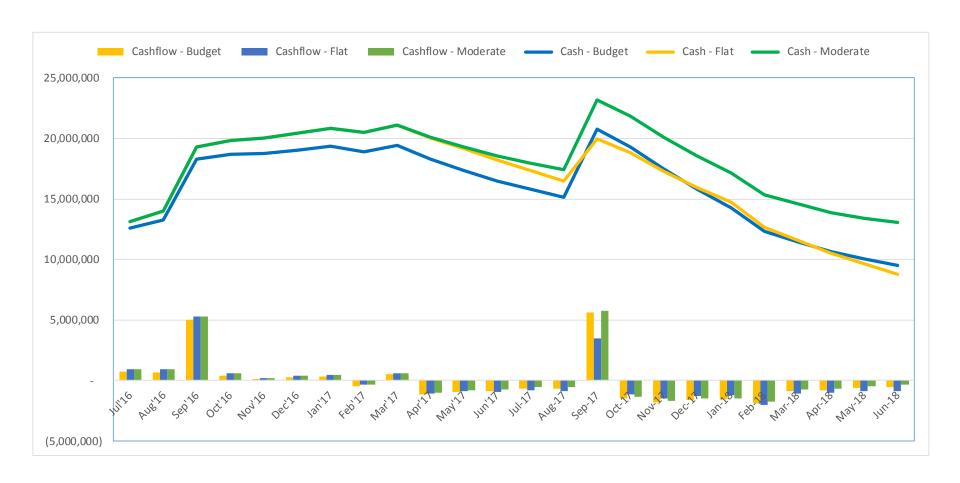
## Enrollment Sensitivity Analysis Background

- Purpose of the analysis is to determine the impact of different levels of OE4 enrollment on cash flows
- The sensitivity analysis will provide insights into the necessary expense reductions in order to achieve sustainability under each of the scenarios
- Three scenarios are included in the initial analysis.
  - Budget based on enrollment and expenditures as approved in the budget
  - Flat assumes no growth in enrollment from OE4 nor increases in PMPM premiums
  - Moderate assumes 10% growth in enrollment from OE4 and 5% PMPM premium growth
- Enrollment impact from OE4 to be assessed end of December 2016 to provide enough time for necessary expense adjustments

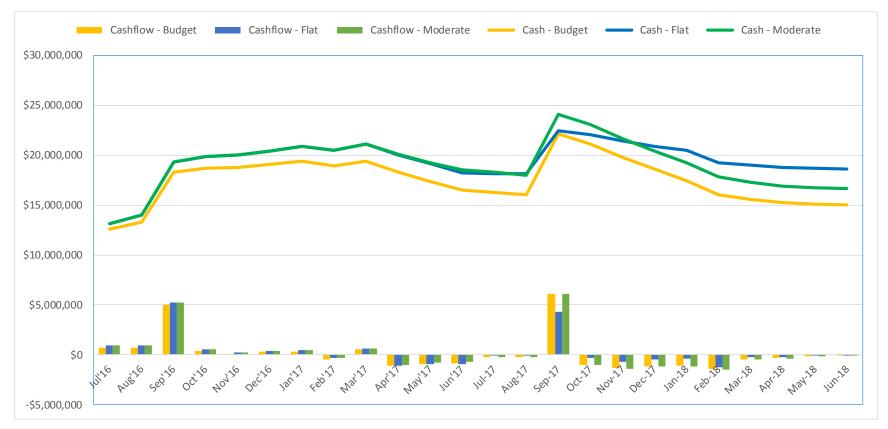
## Enrollment Sensitivity Analysis Scenario Assumptions

	Scenarios		
	Budget	Flat	<b>Moderate Growth</b>
	10% growth in OE4	0% growth in OE4	10% growth in OE4
	from a base of	from a base of	from a base of
Enrollment Growth	125,000	135,000*	135,000*
	5% growth in	0% growth in	5% growth in
	average premium	average premium	average premium
Premium Growth	per member in OE4	per member in OE4	per member in OE4
	As approved in		
Expenditures	Budget	Budget + \$400,000	Budget + \$400,000
* 135,000 effectuated enrollment based on actual OE3 results			

## Enrollment Sensitivity Analysis Cash Impact – No Expense Reductions



## Enrollment Sensitivity Analysis Cash Impact – With Expense Reductions



FY 2018 % Expense reductions needed to get to sustainability by June 2018:

Budget (14%), Flat (24%), Moderate (9%)