

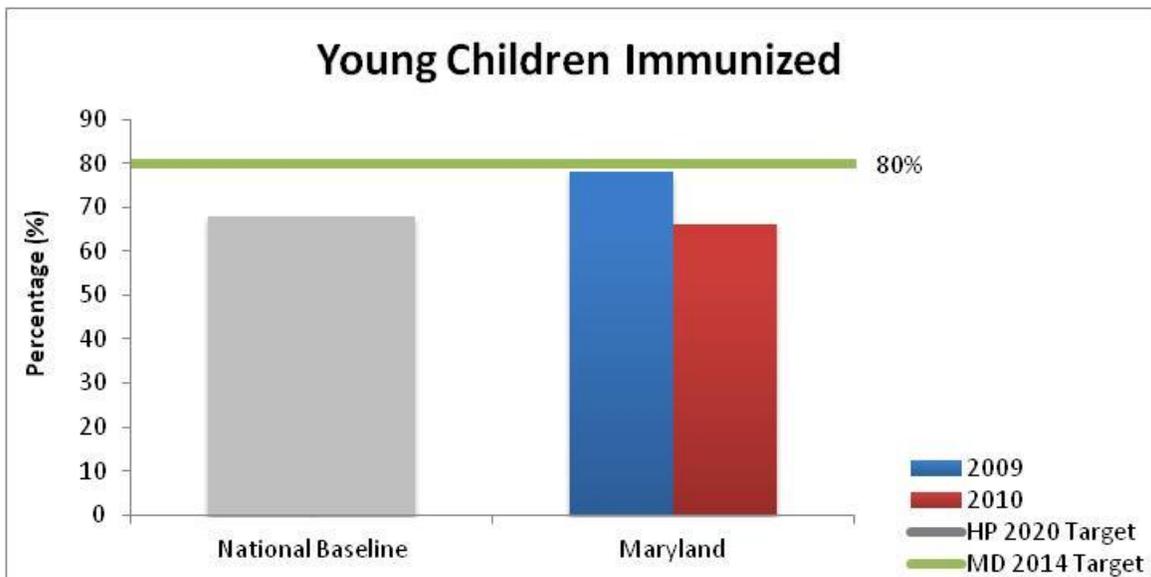
## Objective 23: Increase percentage of young children covered by recommended vaccinations

Vaccines are among the most cost-effective clinical preventive services and are a core component of any preventive services package. Increasing vaccination rates can reduce preventable infectious diseases among young children.

 Update Summary: Not moving toward the Maryland 2014 Target

### Statistics and Goals

Measure: Percentage of children (19-35 months old) who receive recommended vaccines



National Data Source: Healthy People 2020, Centers for Disease Control National Immunization Survey  
 Maryland Data Source: Centers for Disease Control National Immunization Survey

National Baseline	Maryland SHIP	Year	Total	SHIP 2014 Target
68 (2008)	Baseline	2009	78	80
	Update	2010	66	

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<b>Data Details</b>	
<u><i>National Data</i></u>	
Source	Centers for Disease Control National Immunization Survey
Year	2008
<u><i>Maryland Data</i></u>	
Source	Centers for Disease Control National Immunization Survey (NIS)
Year	
Baseline	2009
Update	2010
Calculation	
Numerator	Number of children aged 19-35 months old who received 4 or more doses of DTaP, 3 or more does of poliovirus, 1 or more doses of MMR, 3 or more doses of HepB, 1 or more
Denominator	Number of children (population)
Population source	---
Single year method	$(x/y)*100$
Combined year method	---
<u><i>Notes</i></u>	
Race/ethnicity	---
Censoring	---
Origin	2009 Data downloaded from Centers for Disease Control, Morbidity and Mortality Weekly Report , 59(36);1171-1177 <a href="http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5936a2.htm">http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5936a2.htm</a> 2010 Data downloaded from Centers for Disease Control, Morbidity and Mortality Weekly Report, 60(3), 1157-63 ( <a href="http://www.cdc.gov/mmwr/preview/mmwrhtml/mm6034a2.htm">http://www.cdc.gov/mmwr/preview/mmwrhtml/mm6034a2.htm</a> ).
Other	---