MIECHV BENCHMARKS: PM 4

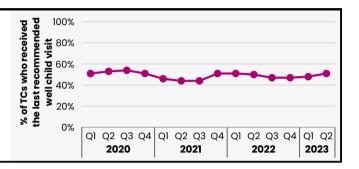
WELL CHILD VISITS: FY 2020-2023

PERFORMANCE MEASURE (PM) 4 DEFINITION

Percent of TCs (target children) who received the LAST recommended well child visit in the reporting period based on the American Academy of Pediatrics (AAP) schedule

ALL HFNY MIECHV PERFORMANCE

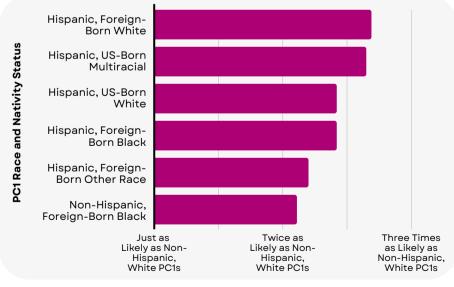
 About 50% of TCs across all MIECHV programs received the last recommended well child visit in the reporting period over the last 3.5 years



DISPARITIES IN WELL CHILD VISITS (FY 2022)

Correlates of TC Receiving Last Well Child Visit

TCs with foreign-born or Hispanic PC1s were much more likely to have received their last well child visit than TCs of non-Hispanic White PC1s*



Other Key Findings



TCs who had health insurance were more than twice as likely to receive their last well child visit.



TCs in families with adequate food, clothing, and household goods (as reported by PC1s at intake or their last follow-up visit) were 60% more likely to receive their last well child visit.

*Groups that were not significantly different from the reference group (non-Hispanic White PC1s) are not shown.







MIECHV BENCHMARKS: PM 4

WELL CHILD VISITS: FY 2020-2023

WELL CHILD VISITS & IMMUNIZATIONS (FY 2022)

When TCs had immunizations due, they were much more likely to receive their well child visit.

Well Child Visit	3-7	2 wks.	2-3	4-5	6-7	9-10	12-13	15-16	18-19	24-30	36-42	48-54
Interval	days	- 1 mo.	mos.	mos.	mos.	mos.	mos.	mos.	mos.	mos.	mos.	mos.
% Achieved	44%	35%	80%	83%	82%	34%	81%	56%	65%	65%	49%	56%
Vaccine Interval	Birth	1 mo.	2 mos.	4 mos.	6 mos.	9 mos.	12 mos.	15 mos.	18 mos.	2-3	yrs.	4-6 yrs.
Hepatitis B	1st dose	2nd dose					3rd dose					
Rotavirus			1st dose	2nd dose								
Diphtheria, tetanus & acellular pertussis			1st dose	2nd dose	3rd dose			4th	dose			5th dose
Haemophilus influenzae type b			1st dose	2nd dose			3rd or 4	th dose				
Pneumococcal conjugate			1st dose	2nd dose	3rd dose		3rd or 4	th dose				
Inactivated poliovirus			1st dose	2nd dose			3rd dose					4th dose
COVID-19							2- or 3-do	ose primar	y series ar	nd booster		
Influenza: IIV4 OR					Annua	nual vaccination (1 or 2 o		doses)	Annual vaccination			
LAIV4										Annual	vaccinatio doses)	n (1 or 2
Measles, mumps, rubella							1st o	dose				2nd dose
Varicella							1st o	dose				2nd dose
Hepatitis A							2	-dose serie	es			





