

# Thrive by Five Collaborative

## Millvale Health Center



Shots for Tots:  
Improving  
Immunizations

# Team Millvale: Shots for Tots



TEAM MEMBERS		
Last Name	First Name	Role
Leary	Kimberley	Pediatric RN
Britton	Keysha	Pediatric MA
*Daniels	Michelle	Site Manager
Dunbar	Janicyn	PHN3
Kanu	Hazel	Pediatrician
Ross	Alvenia	Admin Tech
Blair	Fredresha	Pediatric MA

*\*Team Leader*

## SMART AIM

To increase the % of children age 0-27 months who are up to date with immunizations from 25% to 50% by June 2019.



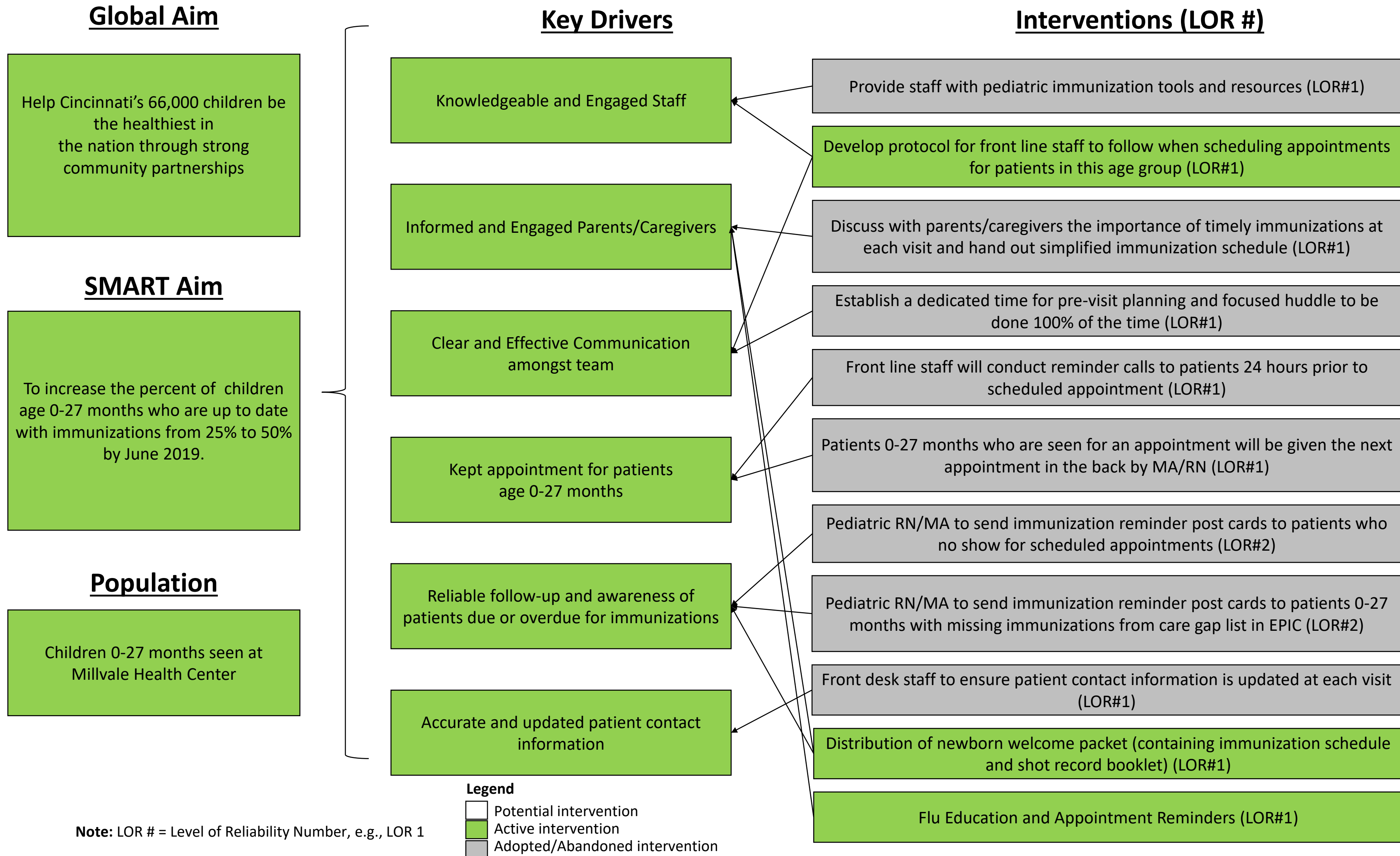
# Improving Immunizations: Shots for Tots at Millvale Health Center

## Key Driver Diagram (KDD)

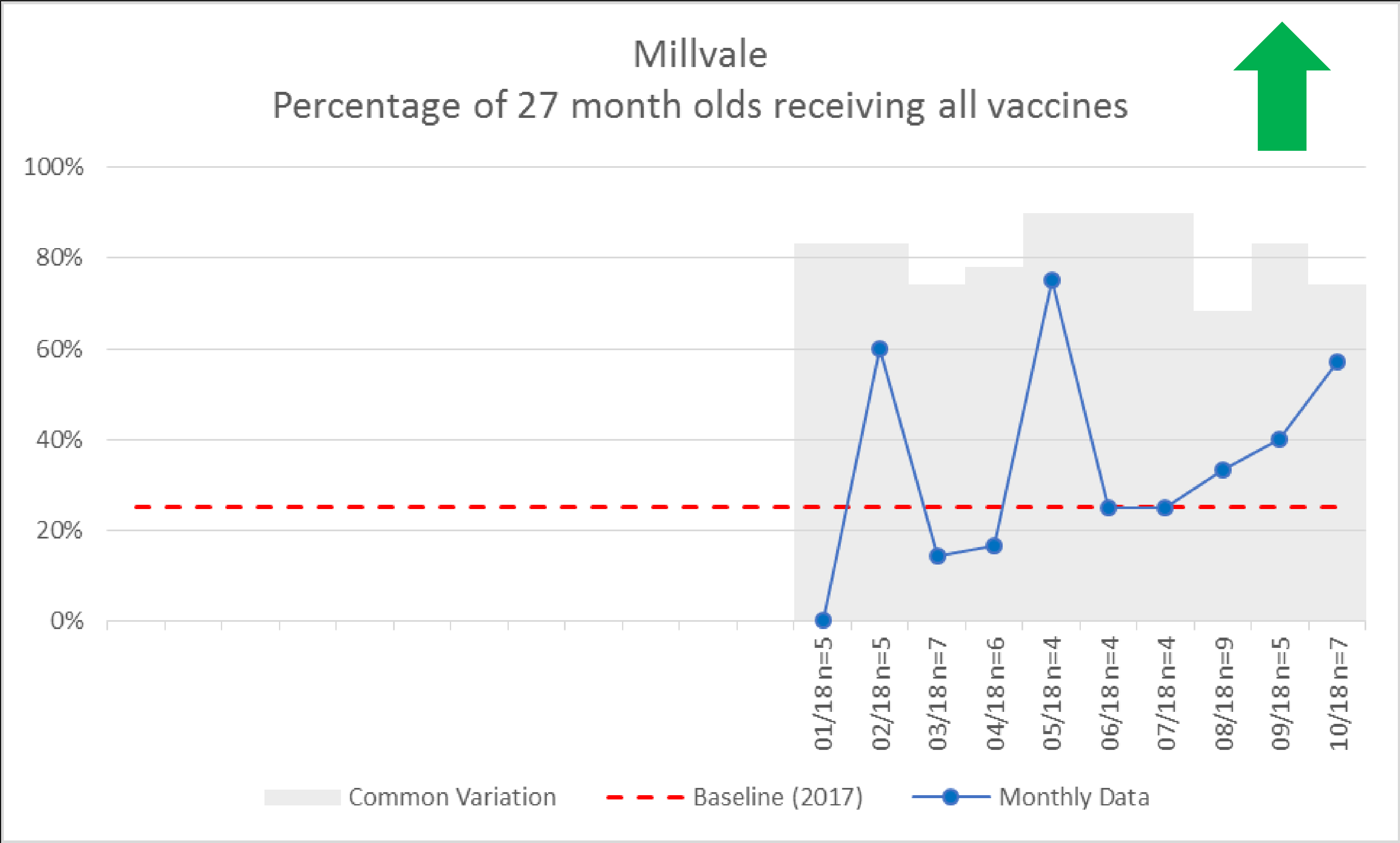


Project Leader(s): Michelle Daniels, RN

Revision Date: 09/12/18 (v5)

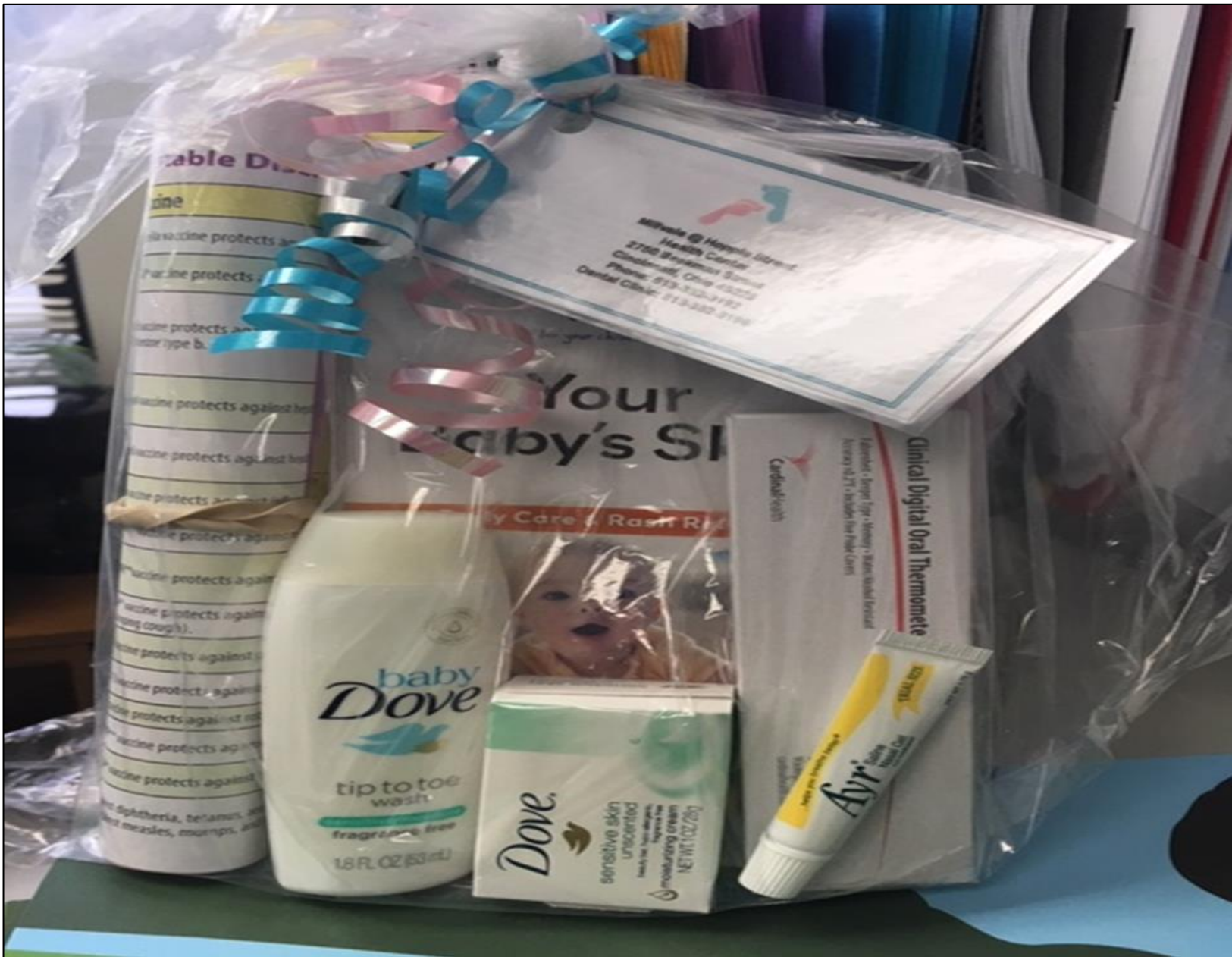
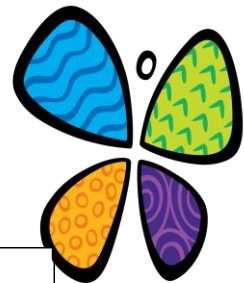


# Team Millvale: Run Chart





# Team Millvale: Education and Tracking



### 2018 Recommended Immunizations for Children from Birth Through 6 Years Old

Birth	1 month	2 months	4 months	6 months	12 months	15 months	18 months	19-23 months	2-3 years	4-6 years
HepB		HepB			HepB					
		RV	RV	RV						
		DTaP	DTaP	DTaP			DTaP			DTaP
		Hib	Hib	Hib		Hib				
		PCV13	PCV13	PCV13		PCV13				
		IPV	IPV							IPV
					Influenza (Yearly)*					
							MMR			MMR
							Varicella			Varicella
								HepA <sup>§</sup>		

**NOTE:** If your child misses a shot, you don't need to start over, just go back to your child's doctor for the next shot. Talk with your child's doctor if you have questions about vaccines.

**FOOTNOTES:**  
 \* Two doses given at least four weeks apart are recommended for children aged 6 months through 8 years of age who are getting an influenza (flu) vaccine for the first time and for some other children in this age group.  
 † Two doses of HepA vaccine are needed for lasting protection. The first dose of HepA vaccine should be given between 12 months and 23 months of age. The second dose should be given 6 months after the last dose. HepA vaccination may be given to any child 12 months and older to protect against HepA. Children and adolescents who did not receive the HepA vaccine and are at high-risk, should be vaccinated against HepA.  
 § If your child has any medical conditions that put him at risk for infection or is traveling outside the United States, talk to your child's doctor about additional vaccines that he may need.

SEE BACK PAGE FOR MORE INFORMATION ON VACCINABLE DISEASES AND THE VACCINES THAT PREVENT THEM.

For more information, call toll free 1-800-CDC-INFO (1-800-232-4636) or visit [www.cdc.gov/vaccines/parents](http://www.cdc.gov/vaccines/parents)

U.S. Department of Health and Human Services  
Centers for Disease Control and Prevention

AMERICAN ACADEMY OF FAMILY PHYSICIANS  
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American Academy of Pediatrics  
DEDICATED TO THE PROGRESS OF ALL CHILDREN

## Millvale Health Center Newborn Tracker

### Instructions:

- (1) For each newborn seen at Millvale for his/her newborn visit, document MRN, Name, DOB, Date of Newborn Visit, whether or not a Newborn Welcome Packet was given.
- (2) Then periodically through the course of the baby's first year, please review chart for status of immunizations (up to date or not) and indicate as such
- (3) Qualitatively, did the parent/caregiver find the Welcome Packet information helpful?

# Our Newborn Tracker

MRN	Last Name	First Name	DOB	Date of Newborn Visit	Newborn Packet Given?		Is the Newborn up to Date on Immunizations at Each Interval? (Yes/No)*					Did Parent/Caregiver Indicate that the Welcome Packet Information was Helpful?	Did Parent/Caregiver Bring Shot Record with Each Return Visit?		New Mom?	NEXT Appointment Date	Notes
					Yes/No	Yes/No	2 month	4 month	6 month	9 month	12 month		Yes/No	Yes/No			



## What we are *testing* and *learning*...

- Testing newborn welcome gift bags
- Providing newborn welcome gift bags alone did not increase immunization compliance
- Flu vaccine refusal negatively affects immunization compliance and overall immunization rate