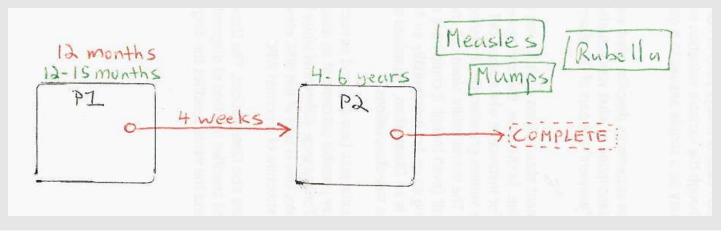
<b>Forecast Series</b>	Measles	
Vaccines	Vaccine Ids	
Measles	158, 159, 1560, 1	60, 161
Mumps	158, 159, 1560, 1	62, 175
Rubella	158, 159, 1560, 1	60, 171, 175
MMRV	159, 1560	
Same Live	178, 162, 171, 17	<b>'</b> 5
	178, 160, 161, 17	'1
	178, 161, 162	
Other Live	180, 2020, 1990,	1690, 1700, 210,
	203	
Assume Comp	-158	

This forecast sheet represents Measles, Mumps and Rubella

Vaccines							
Vaccine	Trade Name(s)	ld					
M/R		160					
Measles		161					
MMR		158					
MMRV		1560					
MMRV		159					
Mumps		162					
Rubella		171					
Rubella/Mumps		175					
Contraindication							
Vaccine	Trade Name(s)	ld					
Varicella		178					
Influenza(LAIV)		180					
Influenza LAIV4 Nasal		203					
Yellow Fever		2020					
Venezuelan Encephalitis		1990					
<del>OPV</del>		148					
rabies, intramuscular injection		1690					
rabies, intradermal injection		1700					
Rabies		210					



Schedule Dose Indication 1 year  P1 1 BIRTH  Determine if dose is valid or when next is due  Age Interval Grace  Valid 1 year 4 days  Early due  Due 12 months  Overdue 16 months  Finished 50 years  After invalid dose 4 weeks 4 days  Dose before previous  In case of contraindicated dose  Vaccine Interval After Before Age Reason Grace
Determine if dose is valid or when next is due  Age Interval Grace  Valid 1 year 4 days  Early due  Due 12 months  Overdue 16 months  Finished 50 years  After invalid dose 4 weeks 4 days  Dose before previous  In case of contraindicated dose
Age Interval Grace Valid 1 year 4 days  Early due Due 12 months Overdue 16 months Finished 50 years After invalid dose 4 weeks 4 days Dose before previous In case of contraindicated dose
Valid 1 year 4 days  Early due  Due 12 months  Overdue 16 months  Finished 50 years  After invalid dose 4 weeks 4 days  Dose before previous  In case of contraindicated dose
Early due  Due 12 months  Overdue 16 months  Finished 50 years  After invalid dose 4 weeks 4 days  Dose before previous  In case of contraindicated dose
Due 12 months Overdue 16 months Finished 50 years  After invalid dose 4 weeks 4 days Dose before previous In case of contraindicated dose
Overdue 16 months Finished 50 years  After invalid dose 4 weeks 4 days  Dose before previous In case of contraindicated dose
Finished 50 years  After invalid dose 4 weeks 4 days  Dose before previous  In case of contraindicated dose
After invalid dose 4 weeks 4 days  Dose before previous  In case of contraindicated dose
Dose before previous In case of contraindicated dose
In case of contraindicated dose
Vaccine   Interval After   Before Age   Reason   Grace
Same Live 4 weeks
Other Live 4 weeks
If valid, pick the next schedule to use
Vaccine Schedule Before Age Reason
MMRV P2 13 years
MMRV should not be administered to persons 13 year
Measles P2
Assume Comp
Show Column 1
Show Row 1

Schedule	Dose		4-6 years			
P2	2		· ·			
Detern	nine if dose is va	alid or when nex	t is due			
	Age	Interval	Grace			
Valid		4 weeks	4 days			
Early due						
Due	4 years					
Overdue	7 years					
Finished	50 years					
After invalid dos		4 weeks	4 days			
Dose before prev						
	of contraindicate	ed dose			_	
Vaccine	Interval After	Before Age	Reason	Grace		
Same Live	4 weeks					
Other Live	4 weeks					
	ck the next sched					
Vaccine	Schedule	Before Age	Reason	Min Interval	Previous Vaccine	
MMRV	COMPLETE	13 years	•	4 weeks	MMRV	
MMRV	INVALID		MMRV must be a			
MMRV	COMPLETE	13 years				
MMRV	INVALID		MMRV should no	t be administered	to persons 13 years	of age or old
Measles	COMPLETE					
Assume Comp	COMPLETE		Assuming adult re	eceived full MMR s	series as a child.	
Show Column	2					
Show Row	1					