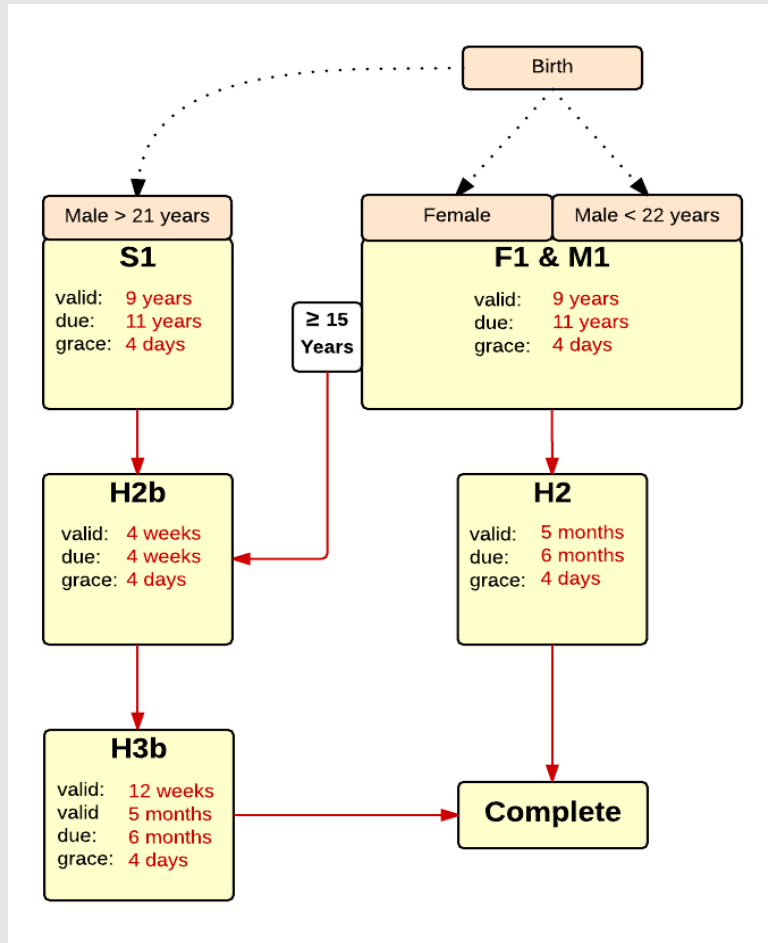


Forecast Series Name	HPV
Vaccines	Vaccine Ids
HPV	390, 391, 214

Vaccines		
Vaccine	Trade Name(s)	Id
HPV,quadrivalent		390
HPV,bivalent		391
HPV9		214



Schedule	Dose	Indication	1 st
F1	1	FEMALE	
Determine if dose is valid or when next is due			
	Age	Interval	Grace
Valid	9 years		4 days
Early due			
Due	11 years		
Overdue	13 years		
Finished	27 years		
After invalid dose		0 days	
Dose before previous			
If valid, pick the next schedule to use			
Vaccine	Schedule	Before Age	Reason
HPV	H2	15 years	
HPV	H2b		1st dose received at > 14
Show Column	1		
Show Row	1		

Schedule	Dose	Final
H2	Final	
Determine if dose is valid or when next is due		
	Age	Interval
Valid		5 months
Early due		
Due		6 months
Overdue		13 months
Finished	40 years	
After invalid dose		12 weeks
Dose before previous		
If valid, pick the next schedule to use		
Vaccine	Schedule	Before Age
HPV	COMPLETE	
Show Column	2	
Show Row	1	

Schedule	Dose	2 nd
H2b	2	
Determine if dose is valid or when next is due		
	Age	Interval
Valid		4 weeks
Early due		
Due		4 weeks
Overdue		3 months
Finished	40 years	
After invalid dose		4 weeks
Dose before previous		
If valid, pick the next schedule to use		
Vaccine	Schedule	Before Age
HPV	H3b	
Show Column	1	
Show Row	2	

Schedule	Dose	Final
H3b	Final	
Determine if dose is valid or when next is due		
	Age	Interval
Valid		12 weeks
Early due		
Due		12 weeks
Overdue		6 months
Finished	40 years	
After invalid dose		12 weeks
Dose before previous		6 months
If valid, pick the next schedule to use		
Vaccine	Schedule	Before Age
HPV	COMPLETE	
Show Column	1	
Show Row	4	

Schedule	Dose	Indication	
M1	1	MALE	1 st
Determine if dose is valid or when next is due			
	Age	Interval	Grace
Valid	9 years		4 days
Early due			
Due	11 years		
Overdue	13 years		
Finished	22 years		
After invalid dose		0 days	
Dose before previous			
If valid, pick the next schedule to use			
Vaccine	Schedule	Before Age	Reason
HPV	H2	15 years	
HPV	H2b		1st dose received at > 14 years, 3 doses are recommended.
Show Column	3		
Show Row	1		

Schedule	Dose	Indication	
S1	1	MALE	High Risk
Indication Criteria			
Vaccine	After Age	Before Age	
HPV	22 years	27 years	
Determine if dose is valid or when next is due			
	Age	Interval	Grace
Valid	9 years		4 days
Early due			
Due	11 years		
Overdue	13 years		
Finished	27 years		
After invalid dose		0 days	
Dose before previous			
If valid, pick the next schedule to use			
Vaccine	Schedule	Before Age	Reason
HPV	H2b		1st dose received at > 14 years, 3 doses are recommended.
Show Column	3		
Show Row	2		