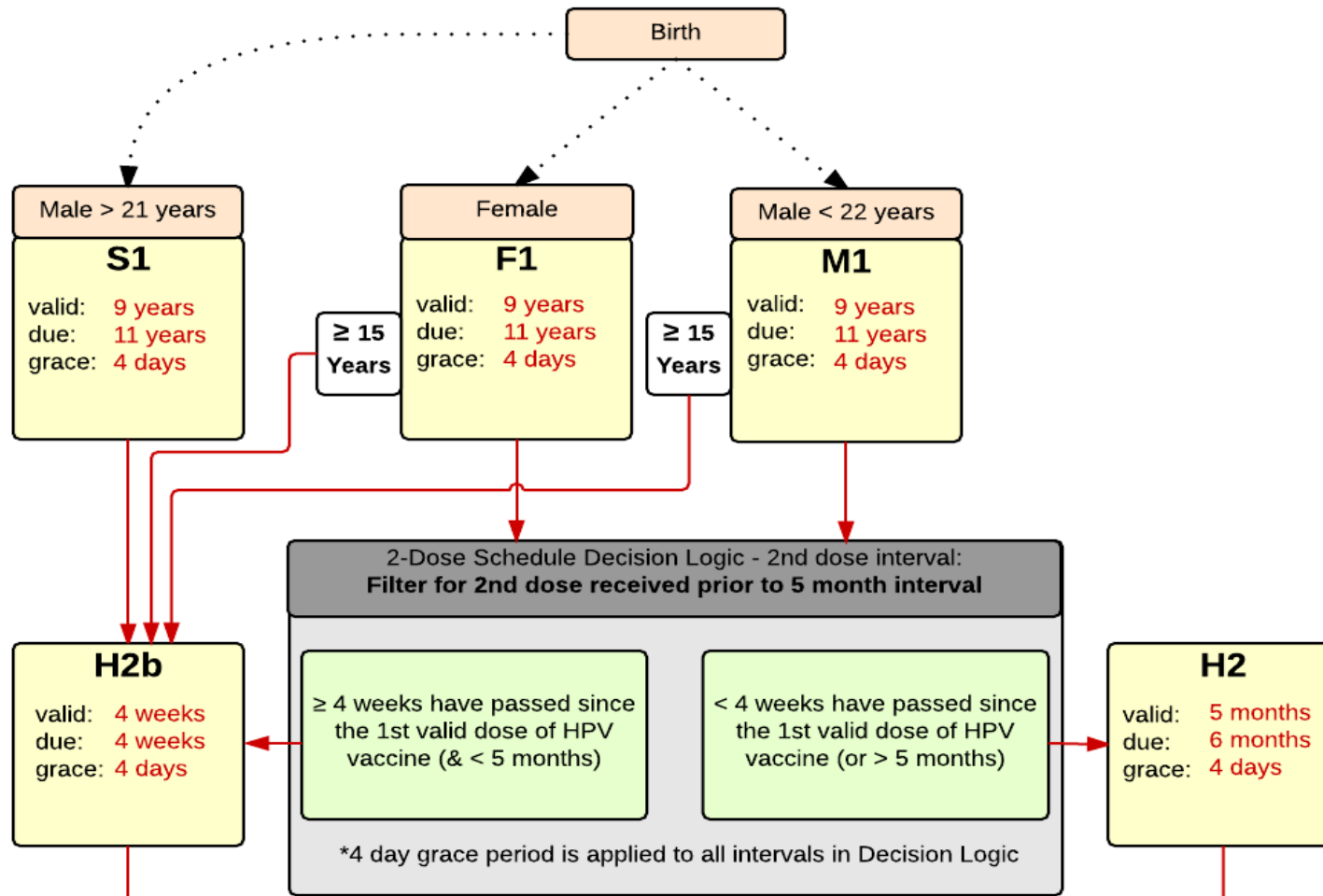
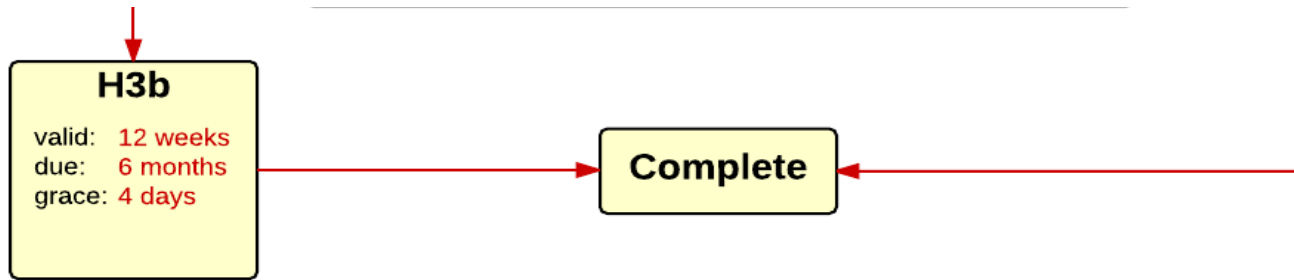


Forecast Series Name		HPV
Vaccines	Vaccine Ids	
HPV	390, 391, 214	

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	DL HPV 2nd	15 years	
HPV	H2b		
Show Column	1		
Show Row	1		

Schedule		Dose		2 nd
H2b		2		
Determine if dose is valid or when next is due				
	Age	Interval	Grace	
Valid		4 weeks	4 days	
Early due				
Due		4 weeks		
Overdue		3 months		
Finished	27 years			
After invalid dose		4 weeks	4 days	

Schedule		Dose		2 nd
H2		2		
Determine if dose is valid or when next is due				
	Age	Interval	Grace	
Valid		5 months	4 days	
Early due				
Due		6 months		
Overdue		13 months		
Finished	27 years			
After invalid dose		5 months	4 days	
Dose before previous				
If valid, pick the next schedule to use				
Vaccine	Schedule	Before Age	Reason	
HPV	COMPLETE			
Show Column	2			
Show Row	1			

Dose before previous			
If valid, pick the next schedule to use			
Vaccine	Schedule	Before Age	Reason
HPV	H3b		
Show Column	3		
Show Row	1		

Schedule		Dose		3 rd
H3b		3		
Determine if dose is valid or when next is due				
	Age	Interval	Grace	
Valid		12 weeks	4 days	
Early due				
Due		4 months		
Overdue		7 months		
Finished	27 years			
After invalid dose		12 weeks	4 days	
Dose before previous		6 months		
If valid, pick the next schedule to use				
Vaccine	Schedule	Before Age	Reason	
HPV	COMPLETE			
Show Column	3			
Show Row	3			

Decision Logic	
DL HPV 2nd	
Constant Values	
Valid Vaccine	HPV
Transitions	
No 2nd Dose	H2
2nd Dose Less Than 4 weeks	H2
2nd Dose Greater Than 5 months	H2
2nd Dose Between 4 weeks and 5 Months	H2b

Schedule	Dose	Indication	1 st
M1	1	MALE	
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	DL HPV 2nd	15 years	
HPV	H2b		
Show Column	1		
Show Row	2		

Schedule	Dose	Indication	High Risk
S1	1	MALE	
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		
Show Column	1		
Show Row	3		