## HIB.xls

Forecast Series	Name	Hib
Vaccines	Vaccine Ids	
Hib Only	128, 1330, 1340	
PRP-OMP	136, 1350	
Series Dose	128, 1330, 1340,	136, 1350, 115,
	121, 142, 213	
Booster Dose	128, 1330, 1340,	136, 1350, 113,
	121, 1320, 115, 1	21, 213
TriHIBit	113	

V	accines	
Vaccine	Trade Name(s)	ld
DTaP-Hib	TriHIBit	113
DTaP-Hib-IPV	Pentacel	115
DTP-Hib-Hep B		1150
Hib		128
Hib (HbOC)		1330
Hib (PRP-OMP)		1350
Hib (PRP-T)		1340
Hib-HepB	COMVAX	136
DTP-Hib	Tetra-immune	121
Hib (PRP-D)		1320
DTaP-IPV-Hib-HepB	Pentavalente	142
Meningococcal C/Y-HIB PRP 148 Meningoo	MenHibrix	213

	D	In Product	0
Schedule	Dose	Indication	2 months
A1 Determ	nine if dose is va	BIRTH	t ic due
Detern			
Velid	Age	Interval	Grace
Valid	6 weeks		4 days
Early due	6 weeks		
Due	2 months		
Overdue	3 months		
Finished	5 years		
After invalid dos		0 days	
Dose before prev			
After valid dos	e given, move to	new schedule	
Vaccine	Schedule	Before Age	Reason
Hib Only	A2	7 months	
PRP-OMP	P2	7 months	Switching to 3 dos
Series Dose	A2	7 months	
Series Dose	B2	12 months	Started late, switch
Series Dose	C2	15 months	Started late, switch
TriHIBit	INVALID		TriHIBit invalid as
Booster Dose	INVALID	15 months	Booster dose can
Booster Dose	COMPLETE		
Show Column	1		
Show Row	1		

Schedule	Dose	1	4 months	
A2	2			
	mine if dose is va	lid or when nex	t is due	
	Age	Interval	Grace	
Valid	10 weeks	4 weeks	4 days	
Early due				
Due	4 months			
Overdue	5 months			
Finished	5 years			
After invalid dos		4 weeks	4 days	
Dose before pre			1	
	ck the next sche	dule to use		
Vaccine	Schedule	Before Age	Reason	
Series Dose	A3	12 months		
Series Dose	B3	15 months	Dose received after	er 12 months of age, switching to catchup schedule. Only one more dose needed.
Booster Dose	INVALID	12 months		
Booster Dose	COMPLETE			
<b>Show Column</b>	2		•	
Show Row	1			
		•		
Schedule	Dose		6 months	
A3	3			
Determine	if the vaccination	is valid or when	n next is due	

Schedule	Dose		6 months
A3	3		
Determine i	f the vaccination	is valid or when	next is due
	Age	Interval	Grace
Valid	14 weeks	4 weeks	4 days
Early due			
Due	6 months		
Overdue	7 months		
Finished	5 years		
After invalid dos	e	4 weeks	4 days
Dose before pre	vious		
If valid, pic	ck the next sched	dule to use	
Vaccine	Schedule	Before Age	Reason
Series Dose	A4	15 months	
Booster Dose	INVALID	12 months	
Booster Dose	COMPLETE		
<b>Show Column</b>	3		
Show Row	1		

Schedule	Dose	I	12 months
A4	B		12 months
,	f the vaccination	is valid or when	next is due
Determine	Age	Interval	Grace
Valid	12 months	8 weeks	4 days
Early due		0	· aayo
Due	12 months		
Overdue	16 months		
Finished	5 years		
After invalid dos		8 weeks	4 days
Dose before pre	vious		Í
If valid, pic	ck the next sched	dule to use	
Vaccine	Schedule	Before Age	Reason
Booster Dose	COMPLETE		
Show Column	4		
Show Row	1		
Schedule	Dose	7-11	month catch-up
B2	2		
B2	2 If the vaccination	is valid or when	next is due
B2 Determine i	2 if the vaccination Age	is valid or when	next is due Grace
B2 Determine i Valid	2 If the vaccination	is valid or when	next is due
B2 Determine i Valid Early due	2 if the vaccination Age	is valid or when Interval 4 weeks	next is due Grace
B2 Determine i Valid Early due Due	2 if the vaccination Age	is valid or when Interval 4 weeks 4 weeks	next is due Grace
B2 Determine i Valid Early due Due Overdue	2 if the vaccination Age 10 weeks	is valid or when Interval 4 weeks	next is due Grace
Determine i Valid Early due Due Overdue Finished	f the vaccination Age 10 weeks 5 years	is valid or when Interval 4 weeks 4 weeks 3 months	next is due Grace 4 days
Determine i Valid Early due Due Overdue Finished After invalid dos	2 If the vaccination Age 10 weeks 5 years	is valid or when Interval 4 weeks 4 weeks	next is due Grace
Determine i Valid Early due Due Overdue Finished After invalid dos Dose before pre	2 If the vaccination Age 10 weeks 5 years 6e vious	is valid or when Interval 4 weeks 4 weeks 3 months 4 weeks	next is due Grace 4 days
Determine i Valid Early due Due Overdue Finished After invalid dos Dose before pre If valid, pic	2 If the vaccination Age 10 weeks 5 years 6e vious ck the next scheo	is valid or when Interval 4 weeks 4 weeks 3 months 4 weeks	next is due Grace 4 days  4 days
Determine i Valid Early due Due Overdue Finished After invalid dos Dose before pre If valid, pic	2 if the vaccination Age 10 weeks 5 years ie vious ck the next sched Schedule	is valid or when Interval 4 weeks 3 months 4 weeks	next is due Grace 4 days
Determine i Valid Early due Due Overdue Finished After invalid dos Dose before pre If valid, pic Vaccine Series Dose	2 If the vaccination Age 10 weeks 5 years 6e vious ck the next scheo Schedule B3	is valid or when Interval 4 weeks 4 weeks 3 months 4 weeks	next is due Grace 4 days  4 days
Determine i Valid Early due Due Overdue Finished After invalid dos Dose before pre If valid, pic Vaccine Series Dose Booster Dose	2 If the vaccination Age 10 weeks 5 years 6e vious ck the next scheo Schedule B3 INVALID	is valid or when Interval 4 weeks 3 months 4 weeks	next is due Grace 4 days  4 days
Determine i  Valid Early due  Due Overdue Finished After invalid dos Dose before pre If valid, pic Vaccine Series Dose Booster Dose Booster Dose	2 If the vaccination Age 10 weeks 5 years 6e vious ck the next sched Schedule B3 INVALID COMPLETE	is valid or when Interval 4 weeks 4 weeks 3 months 4 weeks	next is due Grace 4 days  4 days
Determine i Valid Early due Due Overdue Finished After invalid dos Dose before pre If valid, pic Vaccine Series Dose Booster Dose	2 If the vaccination Age 10 weeks 5 years 6e vious ck the next scheo Schedule B3 INVALID	is valid or when Interval 4 weeks 4 weeks 3 months 4 weeks	next is due Grace 4 days  4 days

Schedule	Dose	(	catch-up booster
B3	В		
Determine i	f the vaccination		
	Age	Interval	Grace
Valid	12 months	8 weeks	4 days
Early due			
Due	12 months		
Overdue	16 months		
Finished	5 years		
After invalid dos		8 weeks	4 days
Dose before pre			
	ck the next sched		
Vaccine	Schedule	Before Age	Reason
Booster Dose	COMPLETE		
Show Column	3		
Show Row	2		
		مه ا	41 4 1
Schedule	Dose	12	month catch-up
C2	В		·
C2	B f the vaccination	is valid or when	next is due
C2 Determine i	B if the vaccination Age	is valid or when	next is due Grace
C2 Determine i Valid	B f the vaccination	is valid or when	next is due
C2 Determine i Valid Early due	B f the vaccination Age 12 months	is valid or when	next is due Grace
C2 Determine i Valid Early due Due	B if the vaccination Age 12 months 14 months	is valid or when	next is due Grace
C2 Determine i Valid Early due Due Overdue	B if the vaccination Age 12 months 14 months 16 months	is valid or when	next is due Grace
C2 Determine i Valid Early due Due Overdue Finished	B If the vaccination Age 12 months 14 months 16 months 5 years	is valid or when Interval 8 weeks	next is due Grace 4 days
C2 Determine i Valid Early due Due Overdue Finished After invalid dos	B If the vaccination Age 12 months 14 months 16 months 5 years	is valid or when	next is due Grace
C2 Determine i  Valid Early due Due Overdue Finished After invalid dos Dose before pre	B If the vaccination Age 12 months 14 months 16 months 5 years 6e vious	is valid or when Interval 8 weeks	next is due Grace 4 days
C2 Determine i  Valid Early due Due Overdue Finished After invalid dos Dose before pre If valid, pic	B If the vaccination Age 12 months 14 months 16 months 5 years ie vious ck the next sched	is valid or when Interval 8 weeks  8 weeks	next is due Grace 4 days 4 days
C2 Determine i  Valid Early due Due Overdue Finished After invalid dos Dose before pre If valid, pic	B If the vaccination Age 12 months 14 months 16 months 5 years is ck the next sched Schedule	is valid or when Interval 8 weeks	next is due Grace 4 days
C2 Determine i  Valid Early due Due Overdue Finished After invalid dos Dose before pre If valid, pic Vaccine Booster Dose	B If the vaccination Age 12 months 14 months 16 months 5 years 6e vious ck the next scheo Schedule COMPLETE	is valid or when Interval 8 weeks  8 weeks	next is due Grace 4 days 4 days
C2 Determine i  Valid Early due Due Overdue Finished After invalid dos Dose before pre If valid, pic	B If the vaccination Age 12 months 14 months 16 months 5 years is ck the next sched Schedule	is valid or when Interval 8 weeks  8 weeks	next is due Grace 4 days 4 days

Schedule	Dose	4	month PRP-OMP		
P2	2	·			
Determine in	f the vaccination	is valid or wher	n next is due		
	Age	Interval	Grace		
Valid	10 weeks	4 weeks	4 days	J	
Early due				J	
Due	4 months				
Overdue	5 months				
Finished	5 years				
After invalid dos	е	4 weeks	4 days		
Dose before prev	/ious				
If valid, pic	k the next sched	dule to use			
Vaccine	Schedule	Before Age	Reason		
PRP-OMP	A4	15 months			
Hib Only	A3	15 months		J	
Booster Dose	A3	12 months	Booster dose sho	)	uld not be given before 12 months of a
Booster Dose	COMPLETE			I	
<b>Show Column</b>	2				
Show Row	4				