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Munarhiliqiyikkut Inuuhiriknirmullu
Department of Health and Social Services
Ministère de la Santé et des Services sociaux

ROUTINE IMMUNIZATION SCHEDULE 2007
Infant and Childhood Series

Age at Vaccination	BCG	HBV	DaPTP - Hib	PCV7	MMR	Var	PPV23	MC	Tdap	TST
Birth	X	X								
1 month		X								
2 month			X	X						
4 month			X	X						
6 month			X	X						
9 month		X								
12 month					X			X		
15 month				X		X				
18 month			X		X					
2-3 years							X			
4-6 years			X (No Hib)							X
14-16 years *(Grade 9)*								X	X	

BCG	Baccillus Calmette Guerin.
HBV	Hepatitis B (3 dose series).
DaPTP	Diphtheria, acellular Pertussis, Tetanus, Polio (given as 'one needle' with Hib). Do not give HIB component after 2 years of age.
Hib	Haemophilus Influenzae B
PCV7	Pneumcoccal conjugate 7 valent.
MMR	Measles, Mumps, Rubella.
Var	Varicella.
PPV23	Pneumococcal polysaccharide 23 valent
MC	Meningococcal conjugate
Tdap	Tetanus, diphtheria, acellular pertussis.
TST	Tuberculin skin test (not a vaccine).
Flu	Influenza – universal program, children of all ages are eligible. Annual vaccine may be given after 6 months of age. Previously unvaccinated children <9 years of age require 2 doses of the split virus vaccine, with an interval of 4 weeks.

- ❑ High risk individuals should be considered for varicella, PPV23, meningococcal A,C,Y,W-135 and annual flu vaccination. *High risk individuals are those at risk of complications of infection due to pre-existing illness.*
- ❑ Multiple injections should be given at different sites.
- ❑ No need to give acetaminophen routinely with vaccinations. Only give if fever or irritability.

Revised June, 2007