

# Pediatric Associates of Charlottesville, Plc

## Immunization/Periodicity Schedule Winter 2011

Birth	Hep B
1 Month	Hep B
2 Months	DTaP-Hib,-IPV, PCV, Rotavirus <sup>1</sup> , Hep B (if not received 2 doses)
4 Months	DTaP-Hib-IPV, PCV, Rotavirus <sup>1</sup>
6 Months	DTaP-Hib-IPV, PCV, Rotavirus <sup>1</sup>
9 Months	Hep B
12 Months	PCV, Hib, TB, Hgb, Lead <sup>2</sup>
15 Months	VZV, MMR, Hep A
18 Months	DTaP, MCHAT, PCV <sup>5</sup>
2 Years	Hep A, PCV <sup>5</sup> , Hib <sup>6</sup> , Lead <sup>2</sup> , MCHAT
3 Years	PCV <sup>5</sup> , Hib <sup>6</sup>
4-6 Years	DTaP, IPV, MMR, VZV <sup>3</sup> , PCV <sup>5</sup> , Hgb, UA, Aud (4 and 5yo) TB (5yo)
6-11 Years	VZV (if not received 2 doses)
11-18 Years	Tdap, MCV (twice), Aud (11yo) HPV, VZV <sup>3</sup> (if not received 2 doses), TB (college)
2 Yr-Adults	MCV and PPSV-23 (high risk individuals <sup>7</sup> )
6 Mon-Adults	Influenza <sup>4</sup> (seasonal)

### Key

D = Diphtheria

T = Tetanus

aP = acellular Pertussis

Hib = Hemophilus influenza b

PCV = Pneumococcus conjugate

PPSV = Pneumococcus polysaccharide

IPV = Inactivated Polio

MMR = Measles, Mumps, Rubella

VZV = Varicella (chicken pox)

HepB = Hepatitis B

HepA = Hepatitis A

Tdap = modified DTaP for teens

HPV = Human Papilloma Virus

MCV = Meningococcus

Hgb = Hemoglobin

UA = Urinalysis

MCHAT = autism screen

TB = Tuberculosis screen

Aud = Hearing screen

### Footnotes:

- 1) First dose must be given before 14 wk, 6 dy of age to start series (or not at all), and the second and third doses must be given before 32 weeks.
- 2) Medicaid and High risk zip codes: Ch/Alb: 22901, 03, 31, 37, 43, 47, 59, 24590; Buck: 23936; Greene: 22935; Fluvanna: 23022, 84; Louisa: 23024; Madison: 22709, 19, 27, 32; Nelson: 22938, 64, 69, 71, 24464, 24553; Orange: 22972. Others available at: <http://www.vahealth.org/leadsafe/index.asp>
- 3) For children under 13yo, minimum 3 months between varicella doses. For children 13yo and older, minimum 1 month between varicella doses.
- 4) Influenza is recommended for all 6 months and older.
- 5) Administer one dose PCV-13 at 2 through 4 years if they have not received PCV-13 already. Also administer to high risk children up to age 18 years.
- 6) Hib if not received 4<sup>th</sup> dose.
- 7) high risk may include asplenic, diabetics, cochlear implants, immunodeficiencies, adult asthmatics, adult smokers, etc.