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PLEASE COPY THIS FOR ALL HEALTH CARE PROVIDERS

IN YOUR PRACTICE

TO: All Users of State Supplied Vaccine

FROM: Vincent Sacco, MS Matthew Cartter, MD, MPH M

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DATE: July 18, 2012

SUBJECT: Vaccine Choice Program and Expansion of Hepatitis A

Beginning October 1, 2012, the Connecticut Immunization Program will implement a "Vaccine Choice" program for all health care providers currently enrolled in the state's vaccine distribution program who administer vaccines to children from birth through 18 years of age. Providers also will be able to order Hepatitis A vaccine for all children 12–23 months of age regardless of insurance status.

Vaccine Brand Choice

Providers will be able to pick a specific brand of vaccine when more than one brand is available to choose from (e.g., for DTaP both Daptacel and Infanrix will be available). The list of available vaccines that will be supplied by the State Immunization Program is attached.

The Immunization Program is in the process of revising vaccine ordering forms including vaccine reporting and accountability documents that will help to transition providers to the vaccine choice program for their patients. Program staff will be available to provide technical assistance for implementing this program.

Providers may select for their patients any licensed vaccine product that is:

- Recommended by the Advisory Committee on Immunization Practices (ACIP) and
- Available through the Centers for Disease Control and Prevention (CDC) contract

Choice of products does not apply in the event of a vaccine supply shortage. If a brand chosen by the provider is not available and an antigen equivalent vaccine is available, the equivalent brand may be shipped without notification. The Immunization Program will make every attempt to honor provider choice when possible.

Provider Inventory Transition Plan for Vaccine Choice Program

Providers who wish to select a vaccine brand that is different from what they are currently utilizing should work with Immunization Program staff to develop a transition plan. The purpose of the transition plan is to allow providers to deplete their current inventory to prevent wastage,

and allow patients to complete a series started with the same vaccine product before switching to a different vaccine brand chosen by the provider.

More information about the vaccine products can be found at:

- www.cdc.gov/vaccines/pubs/ACIP-list.htm
- www.fda.gov/BiologicsBloodVaccines/Vaccines/ApprovedProducts

Providers without internet access can receive vaccine product information by contacting the Immunization Program at 860-509-7929.

Expansion of Hepatitis A vaccine

Hepatitis A vaccine is routinely recommended for children 12–23 months of age with catch up vaccination recommended for 2–18 year olds for whom immunity is desired. Hepatitis A vaccine is required for entry into day care for children born January 1, 2009 or later and for kindergarten entry for children born January 1, 2007 or later.

Beginning October 1, 2012 providers can begin to use state supplied Hepatitis A vaccine for all children 12–23 months of age regardless of insurance status. However catch—up vaccination for children 2–18 years of age is still limited to VFC—eligible children.

A listing of all available vaccines with corresponding age groups (eligibility criteria for state supplied vaccines) as of October 1st is included with this communication.

Providers can also view vaccine policy communications regarding the use of state supplied vaccines by going to the DPH Immunization Program website at the following link http://www.ct.gov/dph/cwp/view.asp?a=3136&Q=388454&PM=1

As always, if you have any questions, please contact the Immunization Program at (860) 509-7929.





DEPARTMENT OF PUBLIC HEALTH IMMUNIZATION PROGRAM

Available vaccines supplied by the Connecticut Department of Public Health Immunization Program as of October 1, 2012

VACCINE	BRAND	Packaging NDC #		
, ricellil	NAME	1 uchuging		
DTaP	Daptacel	10 pack single dose vials	49281-0286-10	
DTaP	Infanrix	10 pack single dose vials	58160-0810-11	
DTaP/IPV	Kinrix	10 pack single dose vials	58160-0812-11	
DTaP/IPV/Hep B	Pediarix	10 pack single dose syringes	58160-0811-52	
DTaP/IPV/Hib	Pentacel	5 pack single dose vials	49281-0510-05	
IPV	IPOL	10 dose vial	49281-0860-10	
Hepatitis A	Havrix	10 pack single dose vials	58160-0825-11	
Hepatitis A	Vaqta	10 pack single dose vials	00006-4831-41	
Hepatitis B	Engerix-B	10 pack single dose vials	58160-0820-11	
Hepatitis B	Recombivax	10 pack single dose vials	00006-4981-00	
Hib	ActHib	5 pack single dose vials	49281-0545-05	
Hib	Pedvax	10 pack single dose vials	00006-4897-00	
Hib/Hep B	Comvax	10 pack single dose vials	00006-4898-00	
HPV	Cervarix	10 pack single dose vials	58160-0830-52	
HPV	Gardasil	10 pack single dose vials	00006-4045-41	
MCV4	Menactra	5 pack single dose vials	49281-0589-05	
MCV4	Menveo	5 pack single dose vials	46028-0208-01	
MMR	MMR II	10 pack single dose vials	00006-4681-00	
PCV13	Prevnar 13	10 pack single dose syringes	00005-1971-02	
Rotavirus	Rotarix	10 pack single dose vials	58160-0854-52	
Rotavirus	Rotateq	10 pack single dose tubes	00006-4047-41	
Td	Tenivac	10 pack single dose vials	49281-0215-10	
Tdap	Adacel	10 pack single dose vials	49281-0400-10	
Tdap	Boostrix	10 pack single dose vials	58160-0842-11	
Varicella	Varivax	10 pack single dose vials	00006-4827-00	
Influenza .5mL	Fluarix	10 pack single dose syringes	58160-0879-52	
Influenza .2mL	Flumist	10 pack single dose sprayer	To be determined	
Influenza .5mL	FluVirin	10 pack single dose syringes	66521-0115-02	
Influenza .25 mL	Fluzone	10 pack single dose vials	49281-0112-25	
Influenza .5mL	Fluzone	10 pack single dose vials	49281-0012-10	
Influenza .5mL	Fluzone	10 pack single dose syringes	49281-0012-50	

List of available state supplied vaccines as of 10 1 2012 $\,$

Eligibility Criteria for State of CT provided vaccines as of October 1, 2012

Vaccine	Age Group	Status of Children			CPT Code(s)
		VFC	Non-VFC	S-CHIP	
		Eligible ¹	Children ¹	Children ¹	
Hepatitis B	Newborns in hospital	YES	YES	YES	90744
	Children 0-18 years	YES	YES	YES	90744
Varicella (Doses 1 & 2)	12 months-18 years ²	YES	YES	YES	90716
Td	7-18 years ³	YES	YES	YES	90714
MMR	12 months-18 years	YES	YES	YES	90707
(Doses 1 & 2)	College entry (any	YES	YES	YES	90707
	age)				
DTaP	2 months – 6 years	YES	YES	YES	90700
Hib	2-59 months	YES	YES	YES	90648
IPV	2 months-18 years	YES	YES	YES	90713
DTaP/IPV	4-6 years	YES	YES	YES	90696
DTaP/IPV/Hep B	2-83 months	YES	YES	YES	90723
DTaP/IPV/Hib	2-59 months	YES	YES	YES	90698
Meningococcal					
Conjugate (MCV4)					
Dose 1	11-18 years	YES	YES	YES	90734
Dose 2	16-18 years	YES	YES	YES	90734
Tdap	7-18 years ⁴	YES	YES	YES	90715
Influenza	6-59 months	YES	YES	YES	90655
	5-18 years	YES	NO	YES	90656
					90660
Hepatitis A	12-23 months	YES	YES	YES	90633
-	2-18 years	YES	NO	YES	90633
Pneumococcal	2-71 months	YES	NO	YES	90670
Conjugate Vaccine					
(PCV 13)					
Rotavirus	6 weeks-8 months	YES	NO	YES	90681
HPV (males & females)	9-18 years	YES	NO	YES	90649

¹ VFC eligibility is defined as follows: (a) Medicaid enrolled; (b) NO health insurance; or (c) American Indian or Alaskan native. In addition those individuals who are under-insured (have health insurance that does not cover immunizations) can be referred to a Federally Qualified Health Center (FQHC) to be immunized with VFC-supplied vaccine. Non-VFC Children refers to patients who have private insurance that covers the cost of immunizations. S-CHIP children are those children enrolled in HUSKY B.

As of October 1, 2012 the only recommended childhood vaccines not available from the state immunization program are: Influenza for privately insured patients 5-18 years of age; Hepatitis A for privately insured patients 2-18 years of age; PCV13 for privately insured patients 2-71 months of age; Rotavirus for privately insured patients 6 weeks-8 months of age; and HPV for privately insured patients 9-18 years of age.

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² Susceptible children who do not have a clinical history of chicken pox.

³ Td vaccine can be given to children 7-18 years of age to complete their primary series, or to those children 7-18 years of age who are in need of a Tetanus containing vaccine and cannot receive Tdap.

⁴ Tdap vaccine should be administered routinely to children at the 11-12 year old preventive health care visit, and to children 7-10 years old who have not been fully vaccinated against pertussis and for whom no contraindication to pertussis containing vaccine exists.