Patient's Name	Patient's Date of Birth / /
raticitt's Natific	ration 3 Date of Diffi / /

- Patient identifier information is not transmitted to CDC -

ACTIVE BACTERIAL CORE SURVEILLANCE (ABCs) INVASIVE PNEUMOCOCCAL DISEASE IN CHILDREN

(coc
Form Approved
OMB No. 0920-XXXX (for CDC)
From Physics and has Citizen

tateID:	Date of pos	itive culture//		oleted//	OMB No. 0920-XXXX (for CDC Exp. Date xx/xx/20x
		—VACCINE H			
	□Child has	never received vaccines	□Vaccination	history unknown	Ţ Ţ
VACCINES	Dose#	Dates of immunizations	Manufacturer	Vaccine name	Lot#
Pneumococcal conjugate vaccine	1				
	2				
	3				
	4				
	5				
	6	8		C.	
Pneumococcal polysaccharide vaccine	1				
	2				
Diphtheria/Tetanus/ Pertussis (DTP or DTaP)	1			~	When recording pneumococcal conjugate vaccine information, please differentiate between Prevnar® (PCV7) and Prevnar13® (PCV13)
	2				
	3				
	4				
	5				1
Haemophilus influenzae type B (Hib)	1				
	2	*		Z.	
	3				
	4				
Influenza vaccine	1]
	2				
	3			n.	
For combination vaccines (e.g. Trihibit,	Tetramune, ActHIB	/DTwP) enter information for each vacci	ne component		
Person completing the form (ple			Pho	ne: ()	_
NameTitle			Fax:		
Please return form to:			Pho	ne: ()	

Public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC, CDC/ATSDR Reports Clearance Office; 1600 Clifton Road, MS D-74, Atlanta, GA 30333, ATTN: PRA (0920-XXXX). Do not send the completed form to this address.

Fax: ()_