



Georgia Vital Records

The Georgia Vital Records Office uses a "Vital Events Information System (VEIS) Birth Worksheet" to help hospitals provide accurate data surrounding a birth. The VEIS birth worksheet is four pages and includes questions about the infant's health, mother's health and hepatitis B vaccine information.

Information entered into the Georgia Vital Events Information System (VEIS) is used by healthcare providers throughout Georgia. This information can help providers identify conditions early and make referrals to public health programs that may provide assistance to the child and family.

The Perinatal Hepatitis B Prevention Program relies on the Hepatitis B Immune Globulin (HBIG) and Hepatitis B vaccine information entered by birth hospitals to help identify high-risk infants. It's very important to enter HBIG & HepB vaccine accurately. You play a key role in preventing perinatal hepatitis B infections in Georgia.

This is a step-by-step guide for completing the mother's hepatitis B status and the infant's hepatitis B vaccine sections on the (VEIS) Birth Worksheet. This guide will focus on the **Mother's Medical Health Section I** and the **Infant's Medical Health Section IV**.

VEIS Birth Worksheet Page 3

The VEIS Birth Worksheet should be completed using information obtained from the mother's and infant's medical charts to ensure accuracy.

Weight		gms					Gestation	(week	(S)	□Unkno	wn		
	Ib	oz	Fracc)Z 🗆	Unknown								
Angar sc	Apgar score (at 5 min)				ss than 6	sco	e at 10 mir	n □Unknown			narn		
Apgur 50					If score is less than 6, score at 10 mi								
Apgar sc Plur W				'				Specify:					
					ngle birth - Born First, Second, TI								
W	Was infant transferred within Is infant living at time of report?				-			ИO	If yes, where?				
		•	□Yes										
Is infant	being breast f	ed, even partia	ally?		□Yes		No						
	Medical and Health Information												
Risk fa	Risk factors in this pregnancy				Infections present and/or treated					delivery			
	(check all that apply)			during this pregnancy									
Diabetes		(check all that apply)					Was delivery with forceps						
☐ Pr	 Prepregnancy 			☐ Gonorrhea					attempted but unsuccessful?				
(dia	gnosis prior to t	nosis prior to this pregnancy)			Syphilis				☐ Yes ☐ No ☐ Unknown				
□ G6	stational				Chlamyd	ia			Was delivery with ∨acuum				
(dia	iagnosis in this pregnancy)				Hepatitis			extraction a		attempted but			
Hyperten	sion				Hepatitis C				unsuccessful?				
☐ Pre	Prepregnancy (chronic)			Inoue of the appare				☐ Yes ☐ No ☐ Unknown					
□Ges	☐ Gestational (PIH, preeclampsia)				Unknowr	1			Fetal presentation at bir				
☐ Ecla ☐ Previo ☐ Other outcome	□ Eclampsia								☐ Cephalic				
□ Previo	□ Previous preterm birth								☐ Breech				
☐ Other	previous poor							□ Other					
outcome	outcomes (includes perinatal death small								□ Unknown				
age/intraut	age/intrauterine growth restricted birth)								Final route and method of		d of		
□ Pregn	□ Pregnancy resulted from infertility				/ treatment				delivery (check one):				
	If yes, check all that appl				ly:				☐ Vaginal/Spontaneous				
	□ Fertility enh	ancing drugs,	artificial insemination		nation				□ Vaginal/F				
	or intrauteri	ne inseminatio	n						□ Vaginal/Vacuum				
	☐ Assisted re	productive tech	nnology	ology				☐ Cesarean					
	[e.g. in vitro fertilization (IVF), gamete intrafalle								□ Unknown				
	■Mother had previous cesarean delivery					man	<i>j</i> ?		lf cesarean,	was trial	labor		
☐ None	☐ None of the Above								attempted?	□ Yes	□ No		
□Unkno	□Unknown								□ Unknown				

Mother's Medical Health Section I:

1

Infections present and/or treated during this pregnancy: Checking YES* indicates that the mother is infected with Hepatitis B.

<u>Verification</u>: Hepatitis B Surface Antigen (HBsAg) lab result in the mother's prenatal record <u>Positive/Reactive=Infectious</u> OR <u>Negative/Non-Reactive=Not Infectious</u>

*If the patient completed the VEIS worksheet herself & checked <u>YES</u>, this is an indication that Hepatitis B Immune Globulin (HBIG) and Hepatitis B vaccine should have been given to the infant. Check the child's Medication Administration Record (MAR) to verify.

VEIS Birth Worksheet Page 4

Hepatitis B vaccine and Hepatitis B Immune Globulin (HBIG) should be documented on this page under the infant's Medical Health Section IV.

	Obstatria	Dragalura		Charactaristi	cs of Labor a	n d		Maternal M	a chi dita		
	Obstetric Procedures (Check all that apply)			Delivery (Che			Maternal Morbidity (Check all that apply)				
	□ Cervical			☐ Induction of				(Complications associated			
							with labor and delivery)				
	☐ Tocolysi	8		☐ Augmentation			□ Maternal transfusion				
	External Cephalic Version			□ Non-vertex p	oresentation ucocorticoids) (degree perineal			
	Success	-	SIOH								
	☐ Failed	siui			naturation receiv		laceration Ruptured uterus				
	□ None of	th = 0 h =			er prior to deliv			☐ Unplanned hysterectomy			
MED HEALTH II	Unknow				eceived by moth	ier					
	□ Onknow	rı		during labor					n to intensive care		
	Out of L	abar (Obsal		☐ Clinical cho			unit	d = = = = = = = = = = = = = = = = = = =			
ΑL			(all that apply)		during labor or			d operating room			
뽀		ire rupture o			perature ≥38° C			ollowing delivery			
0	membrane				eavy meconium			□ None of the Above			
Σ		ous Labor (<			he amniotic flui		Unknown				
	□ Prolonged Labor (≥ 20 hrs)				ance of labor s						
	☐ None of the Above				the following a						
	Unknown				resuscitative m						
					sessment, or o						
					spinal anesthe:		abor				
				☐ None of the	Above 🗆	Unknown					
									-		
	Abnormal Conditions of the New			born	Cong			nalies of the Newborn			
		heck all that a						ck all that apply)			
			required imme	diately	☐ Anencephal	□ Me	ningomyeloce	ele/Spina bifida			
	following delivery				☐ Cyanotic co	_					
			required for mo	re	heart disease		□ Co	Congenital diaphragmatic hernia			
	than six hours				☐ Omphaloce						
≡	□ NICU ad				Limb reduct	tion defect	□ Ga	istroschisis			
MED HEALTH III		n given sum	actant replacen	nent	(excluding conge						
ΑĽ		therapy Antibiotics received by newborn for suspected neonatal sepsis			amputation and dwarfing						
里					syndromes)	Cloff lin with as without aloft polate					
_			•	□ Cleft palate alone nction □ Down Syndrome				☐ Cleft lip with or without cleft palate☐ Suspected chromosomal disorder			
Ξ	☐ Seizure or serious neurologic dysfu☐ Significant birth injury (skeletal fract peripheral nerve injury, and/or soft/s							□ Karyotype confirmed			
			equiring interve		☐ Hypospadia			□ Karyu	type pending		
			Unknow		□ None of the			nknown			
	□ None of the Above □ Unknow			11	□ None of the	Above		IIKIIOWII			
			LIDIC	8 descission 4 a s a de		71 11					
					□Yes □No □						
	Di	d the infant	receive Hepati	itis B vaccine?	ine? □Yes □No □Unknown						
			If yes,	date received	/ /	'		(MM/DD/YYYY)		
>				Lot Number							
Ξ	A:	ttendant (Pi									
<u> </u>											
E/											
MED HEALTH IV	2										
ME				NPI: License #:							
_		Г									
			lCertifier same er (Clerk) Full N								
		201.111		plete Address:							
				Date Certified:					□ I Inknown		

VEIS Birth Worksheet Page 4

The VEIS Birth Worksheet should be completed using information obtained from the infant's medical chart to ensure accuracy.

Infant's Medical Health Section IV: This is where Hepatitis B vaccine and Hepatitis B Immune Globulin (HBIG) should be entered

							. (
	 HBIG Administered: 			□Yes	□No	□Unknown	$\overline{}$	A)	
	• Did the infant receive Hepatitis B vaccine?				□No	□Unknown	←	B)	
			If yes, date received	,	,	1	_	(MM/DD/YYYY)	
>			• Lot Number				7		
HEALTH IV	Attendant (Physician) Full Name and Title:				D				
AL.	Signature:								
	(3)		Complete Address:						
MED									
Σ	License #:								
	□Certifier same as Attendant								
	Certifier (Clerk) Full Name and Title:								
	Complete Address:								
			Date Certified:					□Unk	nown

- HBIG Administered: This should ONLY be checked "Yes" if Hepatitis B Immune Globulin (HBIG) was given to the infant. If HBIG was not given check "No". Check "Unknown" if HBIG can not be verified. HBIG is NOT a routine vaccine. HBIG is only administered to infants that are exposed to hepatitis B by their infected mother at birth.
- **B** Did the infant receive Hepatitis B vaccine? Check "Yes" if the Hepatitis B vaccine was given to the infant. Check "No" if the Hepatitis vaccine was not administered. Check "Unknown" if Hepatitis B vaccine can not be verified.
- If Yes, Date Received: This is the date Hepatitis B vaccine was administered to the infant. Leave date blank if Hepatitis B vaccine was not administered. (Format is Month/Date/Year)
- **D** Lot Number: This is the Lot Number for the Hepatitis B vaccine that was administered to the infant.

Georgia Department of Public Health

Perinatal Hepatitis B Prevention Program

2 Peachtree Street NW, Suite 14-263

Atlanta, GA 30303

Telephone: (404) 651-5196

Fax: (404) 657-2608

Website: dph.georgia.gov/perinatal-hepatitis-b

The Georgia Office of Vital Records can be contacted at (404) 679-4702 to answer any questions related to vital records or the VEIS birth worksheet.