

Expanse TIP SHEET

Newborn Discharge Supplemental Report



A Newborn Discharge Supplemental Summary report will automatically print out at discharge to share meds administered after birth, immunizations, and follow-up information to give to the pediatrician.

Newborn DC Supplemental Summary - Pediatrician		Page: 1
		Date: 05/11/26 10:17
Hospital		
01 M 00 D M DOB: [REDACTED]	MR# [REDACTED]	Acct# [REDACTED]
		Admit Date [REDACTED]
*** To be provided to child's Pediatrician at next visit ***		
Immunization History		
Hepatitis B Vaccine, Adol/Ped Dosage		Received 04/11/26 Reston Hospital
Prophylactic Newborn Medications		
erythromycin 0.5% [Ilotycin 0.5% Opth Ointment] 1 applic EYE BILAT ONCE ONE Last Admin: 04/11/26 0643 1 APPLIC		
hepatitis B virus vaccine [Recombivax HB Pediatric/Adolescent] 5 mcg IM .ONCE ONE Last Admin: 04/11/26 0640 5 MCG		
phytonadione (vitamin K-1) [Aqua-Mephyton (vitamin K)] 1 mg IM ONCE ONE Last Admin: 04/11/26 0640 1 MG		
Newborn/NICU Screenings		
Routine Newborn Screenings		
CCHD screening results initial screen: s/p echo		
CCHD SPO2% right upper extremity repeat 1: 100		
CCHD SPO2% second extremity repeat 1: 100		
CCHD screening results repeat 1: Passed screen		
Hearing screen date: 04/17/26		
Hearing screen time: 0941		
Hearing screen discharge: Hearing screen left-Pass, Hearing screen right-Pass		
Car seat challenge: Passed		
Routine Newborn Metabolic Screenings		
Metabolic screen complete date: 04/12/26		
Metabolic screen complete time: 0500		
Metabolic screen serial number:		
Metabolic screen result: all normal results		
Preterm Screenings		
ECHO done: Y		
Additional screening information		
Screening Plans:		
Echo obtained - completed CCHD screening		
LOS > 5 days, repeat hearing screen by 24 months		
Beyfortus recommended in outpatient setting		
Pediatrician: Pediatric Associates of Alexandria		
Subspecialty follow-up: Pediatric Cardiology in 2-3 months		
Medication: Poly-vi-sol with iron 1ml by mouth once daily		
Lab Bilirubin 4.0 mg/dL H (0.0-1.2 mg/dL) at 04/27/26 0452		
Transcutaneous Bilirubin		
Transcutaneous bilirubin result: 7.1 (04/11/26 at 1012)		

The Newborn/NICU Discharge Communication Report is designed to support communication between the hospital care team, the parent or guardian, and the newborn's outpatient pediatrician.

This report will be automatically printed with the Discharge Instructions Packet and should be given to the parent or guardian to share with the newborn's pediatric provider after leaving the hospital.

The initial report concept includes the following information:

- Patient demographics
- Immunizations
- Prophylactic newborn medications
- Newborn/NICU screenings
- Bilirubin values