

WELL-BABY NURSERY STUDENT INTERNSHIP SKILLS LIST Provo School District

This list is designed to help you obtain considerable information during your internship period. The column on the left will designate various procedures used on the medical-surgical floor. When you have observed a procedure, record the date and have your mentor nurse initial the square. There is much to observe and learn. Be sure to ask your mentor nurse to show you as much as they are able.

SKILL OR PROCEDURE	DATE INITIAL	DATE INITIAL	DATE INITIAL
1. Well-baby nursing assessment			
2. Well-baby physician exam			
3. Measuring head circumference			
4. Measuring length			
5. Measuring weight			
6. Antibiotic eye ointment			
7. Vitamin K injection			
8. Hepatitis B injection			
9. Glucose (capillary) heel sticks			
10. Obtaining a urine specimen			
11. Blood draw other than heel sticks			
12. Bilirubin lights			
13. Incubator			
14. First bath			
15. Umbilical cord (stump) care			
16. PKU heel sticks			
17. Rectal temperatures			
18. Meconium stool			
19. First feeding			
20. Warming measures for the newborn			
21. Measuring intake and output			
22. Diaper changes			
23. Circumcisions			
24. Identification check with mother and infant			

25. Newborn heart rate			
26. Newborn respirations			
27. Open crib			
28. Footprints and handprints			
29. Bassinet care/set-up			
30. Saturation using pulse oximeter			
31. therapy			
32. Obtaining "permission" for treatment, i.e. circumcisions, Hep B			
33. Emergency Assistance			

STUDENT INTERNSHIP PROCEDURES AND SKILLS LIST WELL-BABY ROTATION

Although there are many different problems, the following is a list of the ones you may see. As part of your internship, it is important to understand the physiology, pathophysiology, treatment and the nursing considerations. Complete the forms provided with information of the various diagnoses and surgical procedures. You may obtain the information from medical/nursing books and magazines.

1. Hypothyroidism (not common to well babies).
2. PKU (not common).
3. Infant of diabetic mother.
4. Cleft lip/Cleft palate.
5. Club foot (not common).
6. Trisomy 21 (Down Syndrome).
7. Trisomy 18,13.
8. Septicemia.
9. Respiratory Distress Syndrome.
10. Hypoglycemia.
11. Hyper Bilirubinemia (Jaundice).
12. Hypervolemia.
13. Hypothermia.
14. Congenital Hip Dysplasia.

STUDENT INTERNSHIP PROCEDURES AND SKILLS LIST WELL-BABY ROTATION

Diagnosis or Procedure:

Description of the Diagnosis or Procedure:

Indications for the Procedure:

Nursing Care and Treatment:

Expected Results:

List any permanent lifestyle changes or medications:
