

NEWBORN INFANT SUMMARY

PRENATAL HISTORY (I	DETAIL	S ON PRI	EVIOUS SU	MMARIES)					
MOTHER – AGE	G-	P	EI	DC-					
,	2021121	CTI							
COMPLICATIONS OF PR	EGNAN	CY –							
COMPLICATIONS OF LA	BOUR A	& DELIVI	ERY –						
COMILICATIONS OF LA	DOORC	¢ 12121 4 1	2101	Ì					
									
BIRTH RECORD (DE	TAILS (ON LABC	UR SUMM.	AŖY)					
TIME OF Hour DELIVERY	Day	Month	Year	BIRTH WEIGHT GI		EX	APGAR I	APGAR 5	
RESUCITATION (02 BY M	AACT T	/ሮእየተገኘ ለኅ	ודואו האדוו	DATION ETC)	·				
RESUCTIATION (02 BY M	IASK, V	CMIITA	HON, INTO	DATION, ETC)					
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PHYSICAL EXAMINATION	ON	•	NORMAL	BIRTH	NOR	i	DISCHARGE/MEDICAL		
GENERAL (TONE, ACTIVITY, COLOUR, CRY)									
SKIN (RASHES, HAEMATOMA	ATA)								
HEAD, NECK (MOLDING, CAPUT)									
EYES (DISCHARGE, RED REFI	LEX)								
ENT GUMS, PALATE, EARS)									
THORAX (BREAST HYPERTROPHY)									
LUNGS	~								
CVS (MURMURS, FEMORAL, PULSES)									
ABDOMEN (MASSES, UMBILICUS)									
GENITALIA (TESTES, CIRCU	JMCISIO1	N)						····	
TRUNK & SPINE									
EXTREMITIES (CLAVICLE									
REFLEXES (MORO, GRASP,	SUCKING	3)						·····	
ANUS					1		01		
			Date	Signature	Date		Signature		
	7 1 17		Head Circumference		I. Char	t Circumference			
GESTATIONAL ESTIMATEWKS			Length	Head Circumference		Ches	st Chrommerence		
	 		<u>i</u>						
SUMMARY OF MEDICA	FIONS								
VITAMIN K-Inj	Date/	Time		Site]	Initials			
ERYTHROMYCIN-Ung	Date/Time Initials								
BCG-Inj									
SUMMARY OF COURSE	IN FAC	:ILITY (F	EEDING, I	INITIAL BATH, CORD CA	ARE)				
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ISCHARGE									
DISCHARGE TO				DATE		TIME			
DISCHARGED BY							DATE		

Newborn Baby Examination

Group Demonstration

This examination is performed on all newborn babies, ideally within 48 hours of birth. It is also rechecked by the baby's general practitioner at the 8-week check. It is basically a top-to-toe examination of a baby and therefore has many parts to it, which we will explore together as a group demonstration.

Steps for History and Physical

- 1. Equipment required for this station:
- Stethoscope
- Opthalmoscope
- Oxygen saturation monitor/pulse oximeter
- 2. Introduce yourself to parent and clarify her, and baby's identity. Explain what you would like to do, i.e. full examination of her new baby(s) and gain her consent. Congratulate her on the birth as this will put her at ease and help gain your trust. New mums are protective of their babies so trust and rapport is essential.
- 3. History: "How was the birth?" Good to know as forcep deliveries can cause facial bruising, c-sections can occasionally cut the baby's skin. Baby's born by c-section are usually more "mucusy" too.
 - "Did your baby need any help after birth with breathing?" i.e. did the midwives or paediatric doctors have to give oxygen/rescue breaths. "How are you feeding your baby? Breast or bottle?

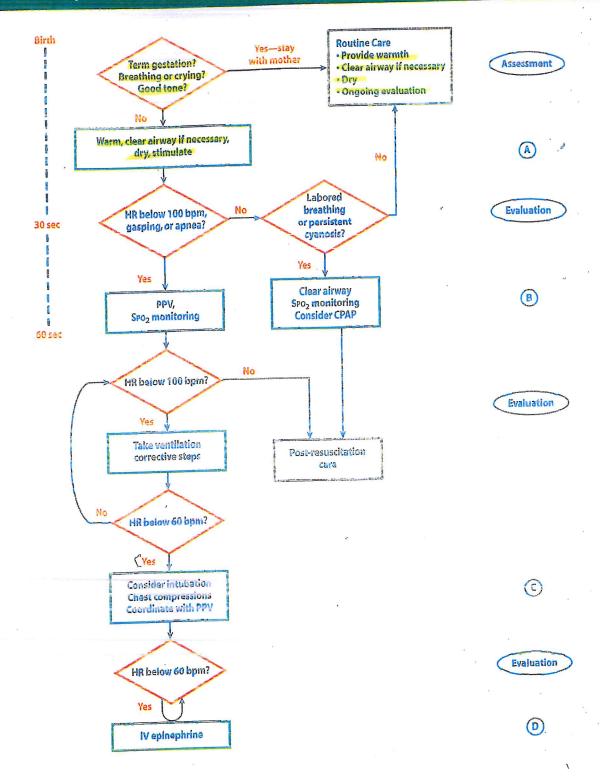
"If breast feeding ask her "How is it going/baby latching ok, etc?" If bottle feeding ask "Which milk are you giving your baby/is baby taking bottles ok, etc?

"Don't criticise if mum has not opted to breast feed, this is an individual decision.

- newborns. Are there any extra sounds e.g. grunting or stridor.
- 10. Palpate the abdomen and check the umbilical stump/clamp to ensure no signs of infection.
- 11. Turn the baby over and check down its spine and between buttock checks for the sacral dimple.
- 12. Look for any obvious genital abnormalities. If it's a male infant you should check the scrotum to see if the testicles have descended. If not you may be able to palpate them in the spermatic cord and gently bring them down yourself. Check the patency of the anus at this point too.
- 13. Test the baby's hips. This is done by two techniques, Ortolani and Barlow tests. Essentially cup the baby's hips in the palm of your hand and gently abduct the hips, this should be smooth with no clicks. Next move your hands to the front of the baby and with their knees flexed push gently downwards into the bed, again this should be smooth with no clunks.
- 14. At this point redo the diaper and again wash your hands. With your hands freshly washed you now want to assess inside the baby's mouth. Use your little finger to feel the palate of the mouth. Look to see if there is a tongue-tie.
- 15. Again wash your hands. Attach the pulse/oxygen monitor to the baby's foot. Remember if a baby is sleeping or crying the heart rate may be higher or lower than the normal range.
- 16. There are a number of primitive reflexes present in newborns, which you should elicit. Moro, grasp and sucking.
- 17. Thank the parent, offer to dress the baby, although she will usually wish to do this herself. Answer any questions she may have.

Again wash your hands and document your findings.

Overview and Principles of Resuscitation



Evaluation occurs after initiation of each action and is based on primarily the following 3 signs:

- Respirations
- Heart rate
- Assessment of oxygenation (color or, preferably, oximetry reading)