

## Medical History and Observation Background Sheet

Name of Infant	Date						
Sex	Name of Observer						
Hospital & Record #	Parents' Names, Address, and Telephone No						
MATERNAL HISTORY							
Prepregnancy Health							
Pregnancy	Mother's Age Father's Age						
Labor & Delivery	Family Situation						
Medications	Other Children Ages						
Other (G/P)							
	CURRENT STATUS						
INFANT HISTORY	Age Post LMP wksdays						
DOBEDC	Age Post Birth wksdays						
Post LMP Age at Birth weeks days	Weight g         %         Height cm         %						
Mode of Delivery	Head Circ cm%; Ponderal Index%						
Apgars 1 min 5 min 10 min							
Birthweight g%	Respiratory Function:						
Length at Birth om%	Respirator FIO <sub>2</sub>						
Head Circ at Birth cm%	Oxyhood FIO2						
Ponderal Index;%							
AGA SGA LGA LGA	CPAP						
Other	Nasal Cannula Cc FIO <sub>2</sub>						
<b>Respiratory Function:</b>	Insp O <sub>2</sub> Req'd (prec 24hrs)						
Respirator No. of Days	Mean FIO <sub>2</sub> Mean PCO <sub>2</sub>						
CPAP No. of Days							
	Mean MAP Heartrate (Range)						
Oxyhood	O <sub>2</sub> Sats (Mean, sd & Range)						
Nas. Cannula No. of Days	Resp. Rate (Mean, sd & Range)						
Hi Insp O <sub>2</sub>	25.214						
No Aid	Medications:						
Other							
Medications:	Mode of Foodings						
	Mode of Feeding:						
SurfactantsNo. of doses	IV Gavage: Nasal Oral						
AntibioticsSteroids	Breast Cup Bottle C						
Sedatives & Analgesics	Type: Breast Milk  Formula  Cal						
Bronchodilators	Compaining Internal						
Diuretics	Caregiving Interval						
Anticonvulsants	Feeding Interval						
Other	Other						
Mode of Feeding:	Current Issues and Concerns:						
IV Gavage: Nasal Oral	Current issues and Concerns.						
Breast Cup Bottle							
Type: Breast Milk   Formula  Cal							
Caregiving Interval							
Feeding Interval							
Other							
Complications:	Current Medical Problems:						
Asphyxia 🔲 RDS 🔲 BPD 🔲	Pneumothorax						
Sepsis A&B NEC	Hypoglycemia Hypoxic Events						
IVH Grade R/L	Hyperbilirubinemia Acidosis: pH<7.3						
ROP Stage R/L	Hydrocephalus Hypotension						
PDA Med/Surgery	NEC PDA Feeding Difficulty						
Bili (HI)Lights (Type)	Renal Sepsis Bleeding Tendency						
Surgery	Seizures						
Other	Bradycardia						

RRENT OBS	SERVATION (	CIRCUMST	ANCES	S							
Location:	Fullterm nur	•		Isolation Rm. Parent's Room		Intermediate Home			NICU Other		
Environment: Ta		_	]	Open Crib		Incubator			Mock (	c Crib □	
Bedding, C	lothing, and	Other Faci	litation	ı:							
Persona	kin: t: tor/crib cover: al Items:	Pictures		Waterbed Water Glov Side rolls/F Synthetic Secure Thin/Light Photos	oot rolls		Tight Thick/I Decals	Dark	:	Stuffed Animals 🔲	
———											
Light: 1 is a se 9 is bright	1 2 emi-dark roon	3 4 n, shielded i	5 ncubate	6 7  or, no overhead line covering on cr	8 9 ghts; ib or incu	)					
<b>9</b> is hed equipm	ry calm, quiet, etic, continuou ent being mov	sly changin ed, etc.	no acti g activi		staff, x-ra	no staff n y machin	e, person			rried walking, etc.; water running,	
	s) Observed: Actions Observed	•		Nurse ☐ P	arent  ce)						
Time and I	Ouration of O	bservation	:	Before care During care After careg Total	giving int	teraction					