Student Name:	
Date of Assessment:	

Mott Community College Division of Health Sciences - Nursing Pediatric Assessment

Patient Initials:		Room Nur	mber:		DOB,	/age:	Gende	r:
Date/Time of Admission	on:	Present p	roblem/rea	ason for adı	mission:_			
Previous hospitalization	ons/surgeries (List	, include date)_						
Temperature	Apical Pulse	RR		ВР	Heigh	t in cm	Weight in kg	Head Circumference
Site				Site				
·	·				*Atta	ch growth	charts with percen	tiles
Past medical history:	a — Haadlabu					- C:-Id	- 6-11	
No known problemCystic fibrosis	_			rauma Iecent head	lico	□ Sickle	ngotomy tubes	D+ I+
☐ Heart disease	PhysicallyLearning d			isthma	lice	-	r	
☐ Heart murmur	□ Apnea	isability		iabetes		- Othe		
□ Seizures/Epilepsy	□ Cancer			learing imp	aired			
□ Frequent colds	□ Bed wettir	ng	□ Speech impaired					
□ Born premature □ Mentally impaired			□ Vision impaired					
# weeks	•	•		·				
Family history: (Exam	ple: Maternal gra	ndfather – color	cancer)					
	Allergies		Yes	No			Reaction	
Medication (list)								
Food								
Dyes/Contrast media	9							
Таре								
Latex								
Other (describe)								
, ,								
Immunizations up to c		□ Yes	_ N		·v·			
, , ,			_ N		y:			

Nutrition □ Regular Diet □ Special diet, Describe: ______ % Eaten per meal ______ 8 hr. Intake _____ Brand_____Amount___ □ Formula: _____Frequency_____ Frequency Supplement with formula □ No □ Yes ☐ Breast fed: Type_____Amount_____Frequency____ □ Milk: Type____Schedule_ □ Baby food: □ Gastrostomy □ Other Type of tube feeding: ______Amt/Schedule: _____ ☐ Tube feeding: ☐ NG Recent changes in weight, appetite, or thirst No Yes Explain: Nausea: □ No □ Yes Vomiting: □ No □ Yes Explain: ___ # Teeth present: Chewing/Swallowing: Intact Dysphagia IV solution/Rate:_____ IV site (s)_____ Additional Tests/Information: Integumentary Skin color: □ Ethnic normal □ Pale □ Jaundiced □ Cyanosis □ Erythema Describe: Turgor: | Elastic | Tenting | Taut | Moisture: | Dry | Moist | Clammy | Diaphoretic Site: ______ Temperature: □ Warm □ Cool/cold Site: □ Thick □ Thin □ Evenly distributed □ Clean Color: □ Hair loss □ Fine □ Coarse □ Dry □ Oily □ Parasites Nails: Convex Smooth Pink Clubbing Other, Describe: Wounds/ Lesions/Rash: □ No □ Yes Describe: Drainage: □ No □ Yes Describe: Scars: □ No □ Yes Describe: Additional Tests/Information: Head/Neck Head: □ Normocephalic □ Symmetrical □ Asymmetrical, describe: Eyes: □ Symmetrical □ Asymmetrical □ Vision intact □ Visual disturbance, describe: □ Pain □ Drainage □ Edema □ Diplopia □ Strabismus □ Lesions Describe: □ Symmetrical □ Asymmetrical □ Hearing intact □ Hearing disturbance, describe:____ Ears: □ Pain □ Drainage □ Edema □ Tinnitus □ Tympanostomy tubes □ Lesions, Describe:_____ Describe: □ Pink □ Moist □ Dry □ Intact □ Lesions Oral: □ Tongue midline □ Teeth present □ Dental caries □ Patent □ Midline □ Smell intact □ Smelling disturbance, Describe: Nose: □ Pain □ Drainage □ Masses □ Lesions Describe: Throat: □ Trachea midline □ Masses □ Lesions □ Palpable lymph nodes Describe: Additional Test/ Information:

Respiratory Chest excursion: Symmetrical Asymmetrical Rhythm: Regular Irregular
Breath sounds: Equal Clear Location: All lobes RUL RML RLL LUL LLL
□ Crackles, Location: □ Wheezing, Location: □ Rhonchi, Location: □ Rhonchi
□ Diminished, location: □ Absent, Location: □ Stridor
Accessory muscle use: No Yes Location:
Retractions:
Nasal flaring: No Yes Grunting: No Yes
Cough: No Yes Non-productive Productive Describe sputum:
Nasal discharge: No Yes Describe:
Oxygen: Room air Oxygen, Liters: Device: Apnea monitor Artificial airway
□ BIPAP/ CPAP, settings: □ □ Ventilator, settings: □
Chest drainage system: No Yes Type: Rt Lt Drainage:
Additional Tests/Information:
Cardiovascular
Apical pulse:
Radial pulses:
Rt: Present Absent Weak Strong Bounding Lt: Present Absent Weak Strong Bounding
Pedal pulses:
Rt: Present Absent Weak Strong Bounding Lt: Present Absent Weak Strong Bounding
Color: Ethnic normal Pale Gray Cyanotic Mottled Other, describe:
Capillary refill: Brisk Prolonged:seconds Location:
Edema: No Yes Location:
Extremities Temperature: Warm Cool/cold Clammy Diaphoretic Site:
JVD: □ No □ Yes
Additional Tests/Information:
Bowel
Abdomen: Soft Hard Tender Distended Symmetrical Visible peristalsis
Bowel sounds: □ Active Location: □ All quadrants □ RUQ □ RLQ □ LUQ □ LLQ
□ Hypoactive, Location: □ Hyperactive, Location: □ Absent, Location:
□ Continent □ Incontinent Last BM:
□ Diarrhea, #/day □ Constipation □ Ostomy, Type:
Tube: No Yes, Type: Drainage:
Additional Tests/Information:

Urinary □ Continent/potty-trained □ Incontinent/Diapers □ Diaper/pull-ups at night only □ Bed-wetting □ Frequency □ Hematuria □ Burning □ Urgency □ Itching □ Catheter, Type: □ Ostomy, Type: 8 hr Output______ Color:_____Clarity:_____Odor:_____ Additional Tests/Information: Neurologic Alert: □ No □ Yes Oriented: □ Person □ Place □ Time □ Situation □ UTA, infant GCS score: □ Sleepy □ Confused □ Irritable □ Listless □ Unresponsive □ Seizures, describe: ______ Speech: □ Clear for age □ Coos/babbles □ Infant □ Slurred □ Aphasic □ Other Right pupil: Size_____ Reactive Non-reactive Sluggish Eye closed by swelling Left pupil: Size____ □ Reactive □ Non-reactive □ Sluggish □ Eye closed by swelling Glasses: □ No □ Yes Contacts: □ No □ Yes Anterior Fontanel: Soft/flat Bulging Depressed Closed Posterior Fontanel: Soft/flat Bulging Depressed Closed Grasp □ No □ Yes □ Strong □ Weak Infant reflexes: □ N/A Suck □ No □ Yes □ Strong □ Weak □ Other, Describe: Hearing □ No □ Yes Describe: Problems: Vision □ No □ Yes □ Seizures □ Dizziness □ Syncope □ Numbness/tingling □ Memory deficit □ Other, Describe: Pain: □ No □ Yes Location: Quality: UTA Aching Burning Cramping Dull Gnawing Pressure Sharp Throb Tingle __Scale Used: □ 0-10 □ Faces □ FLACC Intensity: Nonverbal pain indicators:_____ When did pain begin?______What makes it better?______What makes it worse?___ Additional Tests/Information: Musculoskeletal Spontaneous movement □ No □ Yes Obeys commands □ No □ Yes Coordinated □ No □ Yes Crawls □ No □ Yes Intact balance □ No □ Yes Ambulates □ No □ Yes Erect posture □ No □ Yes Steady gait □ No □ Yes Describe abnormalities: _____ ROM: □ Active □ Passive □ Full □ Limited Location: Muscle tone: □ Normal, firm □ Abnormal, describe:_____ Hand grasps: □ Equal □ Strong □ Weakness, location: Joints: □ Swelling □ Masses □ Warmth □ Erythema □ Deformities Describe: Motor strength: Right arm_____Left arm_____Right leg_____Left leg _____ Additional Tests/Information:

Reproductive				
Age: Circumcised \square No \square	Yes Lumps	s/Tenderness/Discharge	□ No □ Yes	TSE □ No □ Yes
☐ Female: Breast development ☐ No ☐	•	/Tenderness/Discharge		BSE □ No □ Yes
Last menstrual period:		_		
Pubertal changes No Yes Describ		•		
Sexually active No Yes				
Reproductive problems No Yes D				
Additional Tests/ Information:				
-				
Rest/Sleep		Havel # bayya alayst		
		Usual # hours slept:		
□ Bed □ Crib □ Sleeps alone		_		
Additional Tests/Information:				
Psychosocial				
Caregiver: Present Absent Nam	e and relationship v	with child:		
Parents: ☐ Mother ☐ Father Mari	tal status:			
Siblings: □ No □ Yes List gender/ag	ge:			
Family type: □ Nuclear □ Blended/ste	p 🗆 Single parent	□ Same sex □ Other, d	escribe:	
Visitors during hospitalization: $\ \square$ No $\ \square$	Yes Descri	be:		
Home environment: Lives with:		Recent change: _ _ No	□ Yes Describe:	
School: □ Attends □ Does not attend	□ Home-schooled	Grade:		
Daycare/Afterschool care: □ Attends □	Does not attend			
Language: □ English □ Other, list:		Able to read □ A	ble to write N/A	- infant
Religious Affiliation: □ No □ Yes	Describe:			
Play/Leisure activities: □ No □ Yes				
Drug/alcohol use: No Yes				
Safety issues: No Yes				
Signs of Abuse: □ No □ Yes				
Coping: Effective Impaired				
Additional Tests/Information:				
The state of the s				

Developmental Stages

Erikson	□ Trust vs. Mistrust	Piaget	Sensorimotor	Freud	Oral
	□ Autonomy vs. Shame/Doubt		Preoperational		Anal
	□ Initiative vs. Guilt		Concrete operations		Phallic
	□ Industry vs. Inferiority		Formal operations		Latent
	□ Identity vs. Role Confusion				Genital
Docariba	a how the child meets the stages above				
Describe	e how the child meets the stages above.				
Current	Medications				
	Drug, Dose, Route, & Frequency			Purpose	
			İ		

Current	Laboratory	Results
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Date	Lab	Normal Value	Patient Value
	WBC		
	RBC		
	HGB		
	НСТ		
	PLAT		
	К		
	Na		
	Cl		
	CO2		
	BUN		
	Cr		
	Glucose		
	PT		
	PTT		
	INR		

List 2 priority Nursing Diagnosas with atialogy for this shild	
List 3 priority Nursing Diagnoses with etiology for this child.	

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