ATI Chapter 2: Physical Asses	sment	Findings 🧰			• •	• •
<ul> <li>Alter examinations to accommodate chronological age ar</li> </ul>			hildren and familu members in (	examinatio	one Prais	20
	•	ation during examinatio	•			
		3			• <b>.</b>	
<ul> <li>Observe for behaviors (interacting with nurse, making ey determin</li> </ul>		permitting physical tou I's readiness to cooper		xaminatio	in table) t	0
· Language, cognition, and fine and gross motor development	can be si	creened using a standa	rdized tool (the Denver Develop	mental Sc	creening	Test-
Revised [Denver II]). A combination of data collected from p						
	-	al for further examinati		• • •	• •	• •
NUR	SING	ACTIONS	· · · · · · · · ·	••••	• •	•••
<ul> <li>Keep the room warm and well lit.</li> <li>Perform examinations in non threatening environments. Keep medical equipment out of sight</li> </ul>	• • •	<ul> <li>Explain each step of the example</li> <li>Use age-appropriate</li> </ul>				
<ul> <li>Provide privacy. Determine whether older school-age children and adolescents perform a ca</li> </ul>		• Demonstrate what w	ll happen using dolls, puppets, or paper drawing	js · ·	• •	• •
to remain during examination.	•••		nipulate and handle equipment	• • •	• •	• •
<ul> <li>Take time to play and develop rapport prior to beginning an examination.</li> <li>Observe for behaviors that demonstrate child's readiness to cooperate (interacting with nurs making eye contact, permitting physical touch, and willingly sitting on the examination table)</li> </ul>	2,	<ul> <li>Examine the child in a secure</li> <li>Proceed to examine the child</li> </ul>	o use equipment on others , comfortable position. For example, a toddler n in an organized sequence when possible	• • •	• •	• •
<ul> <li>Encourage the child and family to ask questions during physical examinations. Discuss findin with family after the examination.</li> </ul>	igs	<ul> <li>If the child is uncooperative, a assessment quickly, and use</li> </ul>	ssess reasons, be firm and direct about expec a calm voice.	fed behaviors,	completé the	•••
	IATRIC	VITAL SIGNS		• • •	• •	• •
TEMPERATURE DUISE DA		ECDIDATIONS		1.0	90M±M	

	TEMPERATURE	PULSE RATE	RESPIRATIONS	BLOOD PRESSU	
NEMBORN	N/A	110-160 beats/min	•30-60 breaths/min•	Systolic: 64 mmHg Diastolic: 41 mmHg N/A	Growth can be evaluated using weight, length/height,
INFANT · · ·	99.5 degrees Fahrenheit	90-160 beats/min	25-30 breaths/min	Systolic: 85 mmHg Diastolic: 50 mmHg	body mass index (BMI); and head circumference. Growth charts are tools that can be
tobdier [	99.9 degrees Fahrenheit	80-140 beats/min	25-30 breaths/min	M         Systolic: 85–91 mmHg         M         Systolic: 103–10           Diastolic: 37–46 mmHg         Diastolic: 56–66         Diastolic: 56–66           F         Systolic: 86–89 mmHg         F         Systolic: 104–10           Diastolic: 40–49 mmHg         Diastolic: 58–66         Diastolic: 58–66	<sup>5 mmHg</sup> health of a child. 7 mmHg · It is recommended to use
Preschooler.	3 years: 99.0 degrees Fahrenheit 5 years: 98.6 degrees Fahrenheit	70-120 beats/min	20-25 breaths/min	M         Systolic: 9I-98 mmHg         Systolic: 109-II           Diasfolic: 46-53 mmHg         Diasfolic: 65-7           F         Systolic: 89-93 mmHg         Systolic: 107-II           Diastolic: 40-52 mmHg         Diastolic: 66-7	2 mmHg Organizations (WHO) 2 mmHg growth standards for 0 mmHg infants and children ages
School - Aged	97 years: 98.2 degrees Fahrenheit 9-11 years: 98.1 degrees Fahrenheit	60-110 beats/min	20-25 breaths/min	M         Systolic: 96–106 mmHg         M         Systolic: 114–12           Diastolic: 55–62 mmHg         Diastolic: 74–8           F         Systolic: 94–105 mmHg         F         Systolic: 11–12           Diastolic: 56–62 mmHg         Diastolic: 74–8         Diastolic: 74–8	3 mmHg 3 mmHg 3 mmHg 3 mmHg 3 mmHg 3 mmHg a mmHg a mmHg a mmHg a mmHg b no 2 mmHg b n
Abolescent	97.9 degrees Fahrenheit	50-100 beats/min	• 16-20 breaths/min •	Systolic: <120 mmHg Diastolic: <80 mmHg	To see growth charts by     age and sex, visit the CDC     website

# · Appears un-distressed, clean, well-kept, and without

<ul> <li>Appears un-distressed, clean, well-kept, and without body odors</li> </ul>	•	•	•	<ul> <li>Hair should be evenly distributed, smooth, and strong.</li> <li>Manifestations of nutritional deficiencies include hair</li> </ul>	
Muscle tone: erect head posture is expected in infants	٠	•	٠	that is stringy, dull, brittle, and dry	
after 4 months of age	•	•	٠	$^{\circ}$ Hair loss or balding spots on infants can indicate $^{\circ}$	
$\cdot$ Makes eye contact when addressed (except infants) $$ .				• • the child is spending too much time in the same • •	
<ul> <li>Follows simple commands as age-appropriate</li> </ul>				position	
<ul> <li>Uses speech, language, and motor skill spontaneously</li> </ul>		•	Ť.	<ul> <li>Scalp should be clean and absent from any scaliness,</li> </ul>	
• • • • • • • • • •	•	•	•	infestations, and trauma	
NIALLO CONTRACTOR CONTRACTOR	•	•	•	Assess children approaching adolescence for the presence	
				of secondary hair growth	
<ul> <li>Pink over the nail bed and white at the tips</li> <li>Smooth and firm (but slightly flexible in infants)</li> </ul>	•	•	٠	NECK	
	•	•	•		
LYMPH NODES	٠	•	•	<ul> <li>Short in infants</li> <li>No palpable masses</li> </ul>	
	•	•	•	Midline trachea	
<ul> <li>Lymph nodes should be non-palpable</li> <li>Lymph nodes that are small, palpable, non tender, and</li> </ul>	•	•	•	$\boldsymbol{\cdot}$ Full range of motion present whether assessed actively or	
mobile can be an expected finding in children	•	•	•	passively.	
	•	•	•		

MAR

# SKIN:

	<ul> <li>Variations in skin color are expected</li> </ul>	
	<ul> <li>Temperature should be warm and slightly cool to touch</li> </ul>	
•	<ul> <li>Skin texture should be smooth and slightly dry, not oily</li> </ul>	•
•	<ul> <li>Skin turgor exhibits brisk elasticity with adequate</li> </ul>	•
	hydration	
	<ul> <li>Lesions are not expected findings</li> </ul>	
•	<ul> <li>Skin folds should by symmetric</li> </ul>	Î
•		٠
•	HEAD	•
	• The shape of the head should be symmetric	
•	<ul> <li>Fontanels should be flat. The posterior Fontainebleau</li> </ul>	Ì
•	usually closes by $8$ weeks of age, and the anterior	•
•	* fontanel usually closes between 12 and 18 months of	•
•	· age. · · · · · · · ·	•
•	FACE	•
•	<ul> <li>Symmetric appearance and movement</li> <li>Proportional features</li> </ul>	•

VES	EARS
Eyebrows:	Alignment:
should be symmetric and evenly distributed	• the top of the auricles should meet in an imaginary horizontal line that extends from the outer
Eyelids:	canthus of the eye
<ul> <li>should close completely and open to allow the lower border and most of the upper portion of the</li> </ul>	External ear:
iris to be seen	<ul> <li>the external ear should be free of lesions and non tender</li> </ul>
	<ul> <li>the ear canal should be free of foreign bodies or discharge</li> </ul>
Eyelashes:	cerulean is an expected finding
• should curve outward and be evenly distributed with no inflammation around any of the hair follicles	
	Internal ear:
Conjunctiva:	$\cdot$ in infants and toddlers, pull the pinna down and back to visualize the tympanic membrane
• palpebral fissures and conjunctiva are pink	$\cdot$ in children older than 3 years of age, pull the pinna up and back to visualize
• bulbar conjunctiva are transparent	<ul> <li>the ear canal should be pink with fine hairs</li> </ul>
	$\cdot$ the tympanic membrane should be nearly pink, or gray
Lacrimal apparatus:	<ul> <li>the light reflex should be visible</li> </ul>
$\cdot$ is without excessive tearing, redness, or discharge	
	Hearing:
Solera:	newborns should have intact acoustic blink reflexes to sudden sounds
• should be white	<ul> <li>infants should turn toward sounds</li> </ul>
Á	<ul> <li>older children can be screened by whispering a word from behind to see whether they can ide the word</li> </ul>
Corneas: • should be clear	the word
Stitution the creat	
oupils:	MOUTH + THROAT
should be round, equal in size, reactive to light, and accommodating	
univaria po rounia, oquenini sico, rouvitvo to ilgini, chia coconintitoachi ng	
riges:	· darker pigmented than facial skin
should be round with the permanent color manifesting around 6 to 12 months of age	<ul> <li>smooth, soft, moist, and symmetric</li> </ul>
	Gums:
)isual acuity:	<ul> <li>coral pink in light-skinned clients, and various shades of brown or gray in dark-skinned clien</li> </ul>
can be difficult to assess in children younger than 3 years of age	
visual acuity in infants can be assessed by holding an object in front of the eyes and checking to	<ul> <li>tight against the teeth</li> </ul>
see whether the infant is able to fix on the object and follow it	
<ul> <li>use the tumbling E or HOTV test to check visual acuity of children who are unable to read letters</li> </ul>	Mucous membranes:
<ul> <li>use the tumpling C or HOTV test to check visual acuity of children who are unable to read letters and numbers.</li> </ul>	• without lesions
and numbers • older children should be tested using a Snellen chart or symbol chart	<ul> <li>moist, smooth, and glistening</li> </ul>
- Under chinorien shudiidhde resied dising a Shellen chan dr symbol chan -	• pink in light-skinned clients and various shades of brown or gray in dark-skinned clients
Peripheral visual fields:	
should be	Tongue
<ul> <li>Upward 50 degrees</li> </ul>	• infants can have white coatings on their tongues from milk than can be easily removed. Oral
<ul> <li>Downward 70 degrees</li> </ul>	candidiasis is not easily removed
<ul> <li>Nasally 60 degrees</li> </ul>	<ul> <li>children and adolescents should have pink, symmetric tongues that they are able to move bey</li> </ul>
<ul> <li>Temporally 90 degrees</li> </ul>	their lips
	Texts
xtraocular movements:	Teeth:
might not be symmetric in newborns	<ul> <li>infants should have six to eight teeth by I year if age</li> <li>children and adolescents should have teeth that are white and smooth, and begin replacing the</li> </ul>
corneal light reflex should be symmetric	
cover/uncover test should demonstrate equal movement of the eyes	deciduous teeth with 32 permanent teeth
six cardinal fields of gaze should demonstrate no nystagmus	Hard and soft palates:
	Hard and soft palates: • intact, firm, and concave
olor vision:	maci, initi, and concave
should be assessed using the Ishihara color test or the Hardy-Rand-Rittler test	Uvula:
the child should be able to correctly identify shapes, symbols, and numbers	• intact and moves with focalization
The office should be able to correctly identified shapes, sembles, and hambers	
ino orina should bo abo to optioong laorining shapes, sginbols, and hambors	
ternal exam:	Tonsils:
ternal exam: red reflex should be present in infants	
ternal exam: red reflex should be present in infants	Tonsils: <ul> <li>infants: might not be able to visualize</li> </ul>
<b>ternal exam:</b> red reflex should be present in infants arteries, veins, optic discs, and maculae can be visualized in older children and adolescents	Tonsils: <ul> <li>infants: might not be able to visualize</li> </ul>
ternal exam: red reflex should be present in infants arteries, veins, optic discs, and maculae can be visualized in older children and adolescents	<b>Tonsils:</b> <ul> <li>infants: might not be able to visualize</li> <li>Children: barely visible to prominent, same color as surrounding mucosa</li> </ul>
nternal exam: red reflex should be present in infants arteries, veins, optic discs, and maculae can be visualized in older children and adolescents	<b>Tonsils:</b> <ul> <li>infants: might not be able to visualize</li> <li>Children: barely visible to prominent, same color as surrounding mucosa</li> </ul> Voice:
nternal exam: red reflex should be present in infants arteries, veins, optic discs, and maculae can be visualized in older children and adolescents	Tonsils: <ul> <li>infants: might not be able to visualize</li> <li>Children: barely visible to prominent, same color as surrounding mucosa</li> </ul> Voice: <ul> <li>infants: strong cry</li> </ul>
nternal exam: red reflex should be present in infants arteries, veins, optic discs, and maculae can be visualized in older children and adolescents	<b>Tonsils:</b> <ul> <li>infants: might not be able to visualize</li> <li>Children: barely visible to prominent, same color as surrounding mucosa</li> </ul> <b>Voice:</b> <ul> <li>infants: strong cry</li> </ul>
Iternal exam:         red reflex should be present in infants         arteries, veins, optic discs, and maculae can be visualized in older children and adolescents         Image: Second S	<b>Tonsils:</b> <ul> <li>infants: might not be able to visualize</li> <li>Children: barely visible to prominent, same color as surrounding mucosa</li> </ul> <b>Voice:</b> <ul> <li>infants: strong cry</li> </ul>
nternal exam: red reflex should be present in infants arteries, veins, optic discs, and maculae can be visualized in older children and adolescents <b>NOSE</b> The position should be midline Patency should be present for each nostril without excessive flaring Smell can be assessed in older children Internal structures:	<b>Tonsils:</b> <ul> <li>infants: might not be able to visualize</li> <li>Children: barely visible to prominent, same color as surrounding mucosa</li> </ul> <b>Voice:</b> <ul> <li>infants: strong cry</li> </ul>
nternal exam: red reflex should be present in infants arteries, veins, optic discs, and maculae can be visualized in older children and adolescents <b>OOSE</b> The position should be midline Patency should be present for each nostril without excessive flaring Smell can be assessed in older children Internal structures: The septum is midline and intact	Tonsils: <ul> <li>infants: might not be able to visualize</li> <li>Children: barely visible to prominent, same color as surrounding mucosa</li> </ul> Voice: <ul> <li>infants: strong cry</li> </ul>
Internal exam:         red reflex should be present in infants         arteries, veins, optic discs, and maculae can be visualized in older children and adolescents         Image: Second	Tonsils: • infants: might not be able to visualize • Children: barely visible to prominent, same color as surrounding mucosa Voice: • infants: strong cry
nternal exam: red reflex should be present in infants arteries, veins, optic discs, and maculae can be visualized in older children and adolescents NOSE The position should be midline	Tonsils: <ul> <li>infants: might not be able to visualize</li> <li>Children: barely visible to prominent, same color as surrounding mucosa</li> </ul> Voice: <ul> <li>infants: strong cry</li> </ul>

## THORAX + LUNGG

#### Chest shape:

• Chi	ildren	and	adole	scent	s: the	tran	sverse	e diarr	neter t	o ant	eropo	sterio	r diam	ieter (	chang	es to	2:1	•
•	•	•	•	•	•		•	•	•		•	•	•	•	•	•	•	•
Ribs	ands	terr	num:	•														•
• mo	re sof	i and	d flex	ible ir	infar	nts												
• syr	nmetr	ic an	id sm	ooth,	with r	no pro	otrusio	ons or	· bulge	28	•	•	•	•	•	•	•	•
		•											•					

inspiration is longer and louder than expiration
vesicular, or soft, swishing sounds, are heard over most of the lungs

### CIRCULATORY SYSTEM

A comprehensive assessment of the circulatory system includes assessment of pulses, time, next veins, clubbing of fingers, peripheral cyanosis, edema, blood pressure, and re		-	
Heart sounds:		•	•
• auscultation should be done in both a sitting and reclining position			
<ul> <li>SI and S2 heart sounds should be clear and crisp</li> <li>SI is louder at the apex of the heart</li> </ul>	•	•	•
$\circ$ S2 is louder near the base of the heart	•	•	•
$\circ$ Physiologic splitting of S2 and S3 heart sounds are expected findings in sc	ome ch	nildren	•
$\circ$ Sinus arrhythmias that are associated with respirations are common	•	•	•
GENITALIA	•	•	•
Anus:			
• surrounding skin should be intact with sphincter tightening noted if the anus is touche	d	•	•
• routine rectal exams are not done with the pediatric population	•	•	•
		•	•
FEMALE: hair distribution over the mons pubis should be documented in terms of amou	int and	d loca	tion
during nuberty. Usir should appear in an inverted triangle Na nubis hair should be noted			

small child	dren.	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
· Labia:	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	o symn	netric	, with	out le	sions	, mois	t on t	he ini	ner as	pects							•
· Clitori	<b>s:</b> > small	I. with	outb	ruisin	o or e	dema	•	•	•	•	•	•	•	•	•	•	•
• Urethr		·	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
• • (	⊃ slit-li	ke in	appea	arance	e with	no di	schar	ge	•	•	•	•	•	•	•	•	•
· Vagin	al orifi	ice:															
• •	⊃ the h sexua	iymen al inte			sent,	or it c	an co	omplet	ely or	parti	ally co	over tl	ne vag	yinal c	penin	g prior	· to
• •	•	•					•	•	•		•	•			•	•	•

### MUSCULOSKELETAL SUGTEM

 $\circ$  Partial extension of the lower leg at the patellar tendon  $\circ$  Plantar flexion of the foot at the Achilles tendon

Length, position, and size of extremities are symmetric.

Ĵoints	• •	•	•	•	•	•
- stable and symmetric with full range of motion and no crepitus or	rednes	8 •	•	•	•	•
Gait <ul> <li>Toddlers and young children: a bowlegged or knock-knee appeara</li> </ul>	ance is	a com	mon f	inding.	. Feet	•
should face forward while walking <ul> <li>Older children and adolescents: a steady gait should be noted wit</li> </ul>	h even (	vear c	In the	soles	of she	890
NEUROLOGICAL SUSTEM	• •	•	•	•	•	•
Deep Tendon Reflexes						
<ul> <li>deep tendon reflexes should demonstrate the following:</li> </ul>	•••	•	•	•	•	•
<ul> <li>Partial flexion of the lower arm at the biceps tendon</li> </ul>	• •	•	•	•	•	٠
<ul> <li>Partial extension of the lower arm at the triceps tendon</li> </ul>						

	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
			•	•	•						•				•		
lovement:																	
symmetric, no re	traction	18															
Infants: irregular	rhythm	s are c	ommor	ì	•	•	•	•	•	•	•	•	•	•	٠	٠	
Children younge	-				ninal	move	ement	is se	en du	ring re	espira	tions	•	•	•		
00																	
reasts:																	
Newborns: breas	t can b	e enlar	aed dui	rina tl	he fir	ist fei	n qan	ß	•	•	•	•	•	•	•	•	
Children and add									ntêd a	nd su	mme	riĉ	•	•	•		
<ul> <li>Females</li> </ul>																	
∘ Males: (					-						•	•	ement	that	occur	ng.	
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ulses:		· ·	Ċ	1. 1.	•	•	•	•	• C II	•		÷	•	•	•	•	
Infants: brachial,														. 6			
Children and add	olescent	s: pulse	e locatio	ons a	nd e>	<pector< p=""></pector<>	ed fin	dings	are t	ne sar	ne as	those	in ad	ults			
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
bdomen:	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Without tendern				•		•											
Shape: symmetr								ilicus									
° Infants								•	•	•	•	•	•	•	•	•	
<ul> <li>Children</li> </ul>								'n۰	•	•	•	•	•	•	•	•	
Bowel sounds s	nould_be	heard	every !	5 to 3	30 s	secon	dş										
• • •	•	•	•	-	•	•	•	•	•	•	•	•	•	•	•	•	
• • •	•	•	•	•	•	•	•	•	•	•	•	•	•	•	٠	٠	
IALE: hair distrik				ped a	fter p	oubert	ly in a	adoles	cent i	males.	. No p	ubic h	air is				
oted in infants ar	nd small	childre	en.														
Penis	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
• o Penis s	hould a	ppear s	straight	•	•	•	•	•	•	•	•	•	•	•	•	٠	
. ∘ Urethra	l meatus	s shoul	ld be at	the t	ip of	'the p	oenis										
∘ Foresk	n might	not be	retract	table i	in inf	ants a	and s	mall c	hildre	n							
∘ Enlarge	ement of	f the p	enis oc	eurs (	durin	g adc	olesce	nce.	•	•	•	•	•	•	•	•	
° The pe	nis cån	look di	ispropol	rtiona	itely s	small	in ma	les w	ho'are	e obes	e bec	auise o	of skir	n	•	•	
	artially c																
Scrotum																	
∘ The sc	rotum ha	angs se	eparate	ly fro	n the	e peni	is	•	•	•		Ť.	•	Ť.		Ť.	
	in on the							e and	l is loc	920	•	•	•	•	•	•	
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◦ During								vith de	nker :	e nota	l okir	, Ť		Ť	, in the second se	,	
Jung	pubbing	, 110 10		•	•	•		•	•		•	•	•	•	•	•	
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	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
pine		• .	•	•				•				• .		•	•	•	
Infants: spines s	hould be	e witho	ut dimp	oles o	r turi	fs of	hair. T	They :	should	l be m	idline	with a	an ove	rall C	2-shap	oed la	ł
curve.	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Toddlers: appear						urbera	ant al	odome	ens	•	•	•	•	•	•	•	
Preschoolers: a	pear m	ore ere	ect than	todd	llers												
Children: should	develop	the ce	rvical,	thora	cic, a	and lu	mbar	curva	atures	like t	hat of	adult	S.				
Adolescents: sh	ould rem	nain mi	dline (n	0 900	liosis	note	ed)	•	•	•	•	•	•	•	•	•	
• • •	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
• • •	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
erebellar Func	tion (ch	ildren	and a	doles	cent	s)	1	•	•	•	•		- -	Ŭ.	•		
Finger to nose	test: °	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
∘ Rapid-		ated mo	ovemen	its													
Heel to shin tes																	
∘ Able to	•	, heel n	If one fi	, oot di	own	the ol	, hin of	`the r	, ither l	eg wh	ile st:	Indino	•	•	•	•	
Romberg test:	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
• • Able to	atond.	uith ali	oht our	nino	nuhila	01100	aro		1.								
~ HUR TO	sidilul	wiitt Sil(	yın SWa	ayıı iy	WILLE	, EYES	s ai e (	NUSEL	4								

EVDECTE		
EVAPERTE	B. FINDING.	EXPECTED AGE
	g an infant's cheek or the edge of an infant's mouth their head toward the side that is touched and starts to suck	. Birth to 4 months .
		Birth to 8 months
		of at least 30 degrees. Birth to 4 months
		Birth.to 3-4 months.
• Elicited by stroking	g the outer edge of the sole of an infant's foot up toward the toes	Birth to I year
• Elicited by holding	an infant upright with his feet touching a flat surface,	Birth to 4 weeks
• • • •		
• • • •		
	Cranial Nerves	· · · · · · · · · · · · · · · · · · ·
	INFANTS	CHILDREN + ADOLESCENTS
RY	Difficult to test	Identifies smells through each nostril individually .
	Looks at face and tracks with eyes	Has intact visual acuity, peripheral vision, and color vision
MOTOR	Blinks in response to light Has pupils that are reactive to light	Has no nystagmus and PERRLA is intact
LEAR	Looks at face and tracks with eyes	Has the ability to look down and in with eyes
MimAL	Has rooting and sucking reflexes	Is able to clench teeth together Detects touch on face with eyes closed
GENS	Looks at face and tracks with eyes	Is able to move eyes, laterally toward temples
<u>r</u>	Has symmetric facial movements	Has the ability to differentiate between salty and sweet on tongue Has symmetric facial movements
STIC .	Tracks a sound Blinks in response, to a loud noise	Does not experience vertigo Has intact hearing
EAL	Has in intact gag reflex.	Has an intact gag reflex Is able to taste sour sensations on back of tongue
	Has no difficulties swallowing	Speech is clear, no difficulties swallowing Uvula is midline
24	Moves shoulders symmetrically	Has an equal strength of shoulder shrug against examiner's hands
LOSSAL	Has no difficulties swallowing Opens mouth when nares are occluded	Has a tongue that is midline Is able to move tongue in all direction with equal strength agains tongue blade resistance
	<ul> <li>The infant turns i</li> <li>Elicited by placing</li> <li>The infant grasps</li> <li>Elicited by touchin</li> <li>The infant's toes</li> <li>Elicited by allowin</li> <li>The infant's arms</li> <li>Elicited by turning</li> <li>The infant extends</li> <li>Elicited by stroking</li> <li>The infant extends</li> <li>Elicited by holding</li> <li>The infant makes</li> </ul>	

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B. Use medical terminology to describe what will happen. C. Separate the child from the carragiver during the examinentor. D. Kaep medical equipment visible to the child. A nurse is checking the vital signs of a 3-year-old child during a well-child visit. Which of the following findings should the nur report to the provider? A. Temperature 37.2 degrees Celaius (99.0 degrees Fahrenheit) B. Heart rela (Co/rnin C. Respirations 30/min D. Blood pressure 88/54 mmHg A nurse is assessing a child's cars. Which of the following findings should the nurse expect? A. Ught reflex is located at the 2 o'clock position. B. Tympanie membrane is red in color. C. Bory landmarks are not visible. D. Cerulean is present bilaterally. A nurse is assessing a 6-month-old infant. Which of the following reflexes should the infant exhibit? A. Moro B. Dianter grapp C. Stepping D. Tonic neck. A nurse is performing a neurologic assessment on an adolescent. Which of the following responses should the nurse expect th adolescent to exhibit when assessing the trigeminal nerve? (Select all that apply.) A. Clarching stath tagether tightly B. Recognizing sour tastes on the back of the tongue. C. Udentifying media trought sub addite the runge. C. Udentifying media trought sub addite. D. Detecting facial truthes with eyes addited. E. Locking down an in with the eyes BWERS: A. D.	An			• •		-				•							the	fol	low	ing	actio	ons	sho	uld	the	nure	e ta	ke t	o pi	repa	are	the	chi	ild?	•	•	
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A nurse is performing a neurologic assessment on an adolescent. Which of the following responses should the nurse expect th adolescent to exhibit when assessing the trigeminal nerve? (Select all that apply.) A. Clenching teeth together tightly B. Recognizing sour tastes on the back of the tongue. C. Identifying smells through each nostril. D. Detecting facial touches with eyes closed E. Locking down an in with the eyes SWERS: A. C. B.				-	isp	•	•	٠	٠	•	•	•	•	•	•	•	٠	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	
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