	BLS-2013-Abdo		S CHI	ECKLIST FICATION					
NAME	PRINT STUDENT'S NAME		ID#		DA	TE			
	ve: Given a partner, appropri								
SCENE	SCENE SIZE-UP (must verbalize)								
□ BSI	□ BSI □ Scene Safety □ Determines NOI/MOI □ Number of Patients □ Additional Resources								
INITIAI	INITIAL ASSESSMENT (must verbalize)								
	ntal Status ☐ Airway ef complaint ☐ C-spine	☐ Breathing ☐ ☐	Circulation Bleeding	□ Body Po □ Obvious		☐ SICK ☐ NOT SICK			
SUBJE	CTIVE (FOCUSED HISTORY)							
□ Dete	 □ Determines patient's chief complaint □ Follows SAMPLE and OPQRST investigation (if possible) 								
OBJEC	CTIVE (PHYSICAL EXAM)								
□ Perf	ords and documents baseling forms medical / trauma exargers orms a proper abdominal examples second set of vital signs	n – considers possible xam (supine, legs flex	xed)	egnancy (age-	appropria [,]	te female)			
	SSMENT (IMPRESSION)	, , , , , , , , , , , , , , , , , , , ,							
□ Verb	palizes impression ermines if ALS is needed —	states rationale							
PLAN	(TREATMENT)								
□ Rep	AL CARE (Check all that apply) orts "At Patient's Side"	☐ Initiates steps t	o prevent he		•	IL) CRITERIA			
	cates need for ALS and/or nediate transport (SICK)	☐ Monitors patie	nt vital signs	S □ Tak	e/verbalize	e BSI			
exai	— — Considers index of suspicion								
	ninisters appropriate rate and very of oxygen (as indicated)	☐ Documents: P care if needed)	t. LAS (follow		ninister ap very of ox y	propriate rate and			
	perly positions patient		(addit	ional) 🔲 Indio	cate need	for ALS and/or ansport (SICK)			
СОММ	UNICATION AND DOCUM	MENTATION				ARDS (RECERT)			
□ Con	vers timely and effective sho hpletes SOAP narrative portions of the portion of the portions	☐ YES 2 nd ATTE ☐ YES IF NO EXPLA	□ NO						

TIME →				
Blood Pressure				
Pulse Rate				
Respiratory Rate				
Consciousness				
ECG Rhythm				
Oxygen				
Meds				
(Pulse Oximetry- SpO2)				
(Glucometry)				
Medications taken by patient at hor	me	Allergi	es	
		Chief (Complaint	
Narrative				

BLS-2013-Altered I	SKILLS CHE FOR RECERTIF							
NAME PRINT STUDENT'S NAME		ID#	DA					
Objective: Given a partner, appropriat assessment and treatment as outlined	e equipment and an d in BLS-2013-Altere	altered mer d Mental St	ntal status, demonstrate ates and EMT Patient Ca	appropriate are Guidelines.				
SCENE SIZE-UP (must verbalize)								
□ BSI □ Scene Safety □ Determines NOI/MOI □ Number of Patients □ Additional Resources								
INITIAL ASSESSMENT (must verbalize)								
☐ Mental Status☐ Airway☐ Chief complaint☐ C-spine	□ Breathing □ □	Circulation Bleeding	□ Body Position□ Obvious Trauma	□ SICK □ NOT SICK				
SUBJECTIVE (FOCUSED HISTORY)								
□ Determines patient's chief complete□ Determines time of onset of signs	□ Determines patient's chief complaint and follows SAMPLE and OPQRST investigation □ Determines time of onset of signs or symptoms (On scene time <15mins for Stroke patients)							
OBJECTIVE (PHYSICAL EXAM)								
 □ Records and documents baseline □ Performs appropriate medical/trai □ Checks for neurologic deficits us □ Demonstrates proper assessment ASSESSMENT (IMPRESSION)	uma exam — expos sing AVPU (Demons	es/checks f	or bleeding and/or injurie	es				
□ Demonstrates use of the "FAST" I□ Determines if ALS is needed — s	•	roke patien	ts					
PLAN (TREATMENT)				ā				
GENERAL CARE (Check all that apply) ☐ Reports "At Patient's Side"	☐ Performs gluco	•	CRITICAL (FA	IL) CRITERIA				
☐ Indicates need for ALS and/or immediate transport (SICK)	☐ Performs pulse	•	☐ Take/verbalize	BSI				
 □ Administers appropriate rate and delivery of oxygen (as indicated) □ Properly positions patient 	☐ Initiates "Code ("On-scene" time ☐ Appropriate use "EMS Sepsis"	<15 mins) e of the:		provide/manage ing, bleeding				
☐ Monitors patient's vital signs☐ Considers IOS	☐ Contacts recei☐ Performs pt. re	ving hospita	delivery of oxy Indicate need	propriate rate and generate for ALS and/or ansport (SICK)				
COMMUNICATION AND DOCUM	ENTATION		MEETS STAND	ARDS (RECERT)				
☐ Delivers timely and effective short ☐ Completes SOAP narrative portion	• ` `	e form	□ YES □ NO 2 nd ATTEMPT □ YES □ NO IF NO EXPLAIN					

TIME →					
Blood Pressure					
Pulse Rate					
Respiratory Rate					
Consciousness					
ECG Rhythm					
Oxygen					
Meds					
(Pulse Oximetry- SpO2)					
(Glucometry)					
Medications taken by patient at ho	me	Allergi	es	1	,
		Chief (Complaint		
Narrative					

SKILLS CHECKLIST **BLS-2013-PPE / Infectious Disease** FOR RECERTIFICATION **EMERGENCY MEDICAL SERVICES** (11/10MH) **DATE NAME** PRINT NAME IDENTIFICATION # **OBJECTIVE Given**: Given appropriate equipment (EMS PPE and germicidal wipes or spray) Demonstrate: > Proper **Donning** of 'Full' EMS PPE for patient who presents with signs of **F**ebrile **R**espiratory **I**llness Proper **Doffing** of 'Full' EMS PPE for patient who presents with signs of **F**ebrile **R**espiratory **I**llness Decontamination of EMS Equipment (Aid Kits, Vent Kit, Radio(s), Clipboard, etc.) **PPE DONNING (PLACEMENT)** Must demonstrate in the following approved order...(MEGG) Mask (Fit-Tested) Eye / Face Protection Gloves Gown □ **Cover** Gown ☐ **Fit to bridge** of nose □ In place □ Secured sleeves □ Check seal □ Mask patient * * (if indicated) **PPE DOFFING (REMOVAL)** Must demonstrate in the following approved order...(reverse MEGG) Gloves Gown Eye / Face Protection Mask (Fit-Tested) □ Grab cuff /remove □ Ties from back/neck □ Remove □ Exit contaminated space □ **Insert finger** in cuff ☐ Fold dirty side in □ Save glasses or and remove and bundle discard shields ☐ Remove by straps on back of head □ Discard □ Clean hands w/ waterless cleaner □ Clean hands w/ waterless cleaner ☐ Glove up and **decontaminate** equipment & glasses with germicidal cleaner (using approved technique) CRITICAL FAIL CRITERIA All elements above are CRITICAL CRITERIA ADDITIONAL CRITICAL FAIL CRITERIA □ Touches face or any unprotected area with gloved hands Touches dirty area with 'clean' hands during removal **MEETS STANDARDS (RECERT)** ☐ YES IF NO. EXPLAIN 2nd ATTEMPT **EVALUATOR SIGNATURE** IDENTIFICATION # ☐ YES

	BLS-2013-Pediatric					SI			CKLIST	BLS-
NAME	EMERGENCY MEDICAL S	ERVI	CES (11/10 N	ИН)	ID#		FOR F	DAT		2013-F
approp	BLS-2013-Pediatric Emergencies EMERGENCY MEDICAL SERVICES (11/10 MH) NAME PRINT STUDENT'S NAME Dipictive: Given a partner, appropriate equipment and a pediatric patient with an injury/illness, demonstrate appropriate assessment and treatment as outlined in BLS-2013-Pediatric Emergencies and EMT Patient Care Guidelines.									
SCEN	SCENE SIZE-UP (must verbalize)									
□ BS	Guidelines. SCENE SIZE-UP (must verbalize) □ BSI □ Scene Safety □ Determines MOI/NOI □ Number of Patients □ Additional Resources									
INITIA	INITIAL ASSESSMENT (must verbalize)									
-	pearance ☐ Airway ief complaint ☐ C-spine		Work of Breathing		Circulation Bleeding		bvious ody Po	Trauma osition	□ SICK □ NOT SICK	Student Name
SUBJ	ECTIVE (FOCUSED HISTORY))								nt Nar
□ De	tablishes rapport with patient termines patient's chief comp tains names/dosages of currer	laint	and follows	SAN	IPLE and OP	QRST		` .	lied/actual)	ne
□ Pel□ Ob	□ Performs appropriate medical / trauma exam − exposes/checks for bleeding and/or injuries □ Obtains second set of vital signs and compares to baseline ASSESSMENT (IMPRESSION)								Recert Yes No	
□ De	termines if ALS is needed —	state	s rationale _							Dat
PLAN	(TREATMENT)									le
□ Re □ Use	RAL CARE (Check all that apply) ports "At Patient's Side" es the Pediatric Assessment angle (PAT) to make the NS decision		of oxygen Properly po	(as in	ons patient		D NO	•	L) CRITERIA BSI	
□ Ind	licates need for ALS and/or mediate transport (SICK)		Performs p	ulse	nt vital signs oximetry metry (if trained	d)	airwa	y, breathir	rovide/manage ng, bleeding ent of shock	Written Score _
app	es the TICLS Approach as it olies to "Appearance" nsiders Index of Suspicion		-	t. rea	oss assessment of child abuse	e 🗆	delive Indica	ery of oxy o	ropriate rate and gen or ALS and/or nsport (SICK)	k
COM	MUNICATION AND DOCUM	IENT	TATION			M	EETS	STANDA	RDS (RECERT))
□ Co	livers timely and effective sho mpletes SOAP narrative portions R SIGN YOUR NAME	-	•	,	e form	<u>2</u> nd □	YES ATTEM YES O EXPLAIN	□ NO		

TIME →				
Blood Pressure				
Pulse Rate				
Respiratory Rate				
Consciousness				
ECG Rhythm				
Oxygen				
Meds				
(Pulse Oximetry- SpO2)				
(Glucometry)				
Medications taken by patient at hor	me	Allergi	es	
		Chief (Complaint	
Narrative				

	BLS-2013-SICK/NOT SICK		CHE	CKLIS	T
	EMERGENCY MEDICAL SERVICES (11/10 MH)	1	FOR RECI		
NAME	PRINT STUDENT'S NAME	ID#		DATE	
demons for <i>Adult</i>	re: Given dispatch and scene information and/or a vertrate appropriate assessment, treatment and interact and/or Pediatric patients. They will apply the guid tient Care Protocols or other appropriate guidelines	ction in	n at least three SICK/ outlined in BLS-2013	NOT SIC -SICK/NO	K scenarios DT SICK and
Roun	dtable Exercise				
	This exercise for CBT/OTEP 165 SICK/NOT SICK opanel format.	course	was completed in a ı	oundtabl	e discussion
□ 6 -	bove individual met standards regarding specifications of the "clinical picture" and: Nature of illness (NOI) - medical Mechanism of injury (MOI) - trauma	c knov	wledge of:		
□ F (bove individual: Formulated three probable scenarios based on discensive route to scene) ** Developed a treatment plan for each of the "passessed whether patient was SICK or NOT SICK of Contacted ALS if needed - stating rationale	o robab within	ole scenarios" 1 minute	oartner(s)	
This exe	ercise was a practical application of SICK/NOT	SICK f	or:		
	JLT: Medical patient(s) Frauma patient(s)				
	DIATRIC: Medical patient(s) Frauma patient(s)				
	This exercise/review evaluation fulfills the p	ractica	al requirements for t	this cour	se.
СОММ	UNICATION AND DOCUMENTATION		MEETS S (RECERT)	TANDA	RDS
□ Deli\	vers timely and effective short report (if indicated)		□ YES 2 nd ATTEMF □ YES	□ NO PT □ NO	
EVALUATOR S	SIGNATURE	ID#	IF NO EXPLAIN		

TIME →				
Blood Pressure				
Pulse Rate				
Respiratory Rate				
Consciousness				
ECG Rhythm				
Oxygen				
Meds				
(Pulse Oximetry- SpO2)				
(Glucometry)				
Medications taken by patient at hor	me	Allergi	es	
		Chief (Complaint	
Narrative				