

## Pediatric Level I or II – Trauma Program Checklist/Attestation

To reduce the morbidity and mortality of trauma patients in Louisiana, the LERN Board authorized an evaluation process which recognizes the achievement of specific benchmarks in hospitals actively pursuing Levels I or II Pediatric Trauma Center verification through the American College of Surgeons (ACS). The criteria are drawn from the Resource for the Optimal Care of Injured Patients 2014 published by the ACS. In addition to these criteria, a site visit is required to validate attestation. It is highly suggested that prior to attesting, the hospital engage the LERN Trauma Medical Director or LERN designee with program development.

## Check "Yes" or "No" to indicate achievement of the following Trauma Program Requirements:

A.	Trauma Medical	The Trauma Medical Director is a pediatric surgeon who leads the multidisciplinary activities of the trauma program.				
Director with Job Description		Yes No		Indicate Name and Contact Information for Medical Direct		
В.	Trauma Medica	al Director Requirem	ients			
	rauma Medical D ving standards:	irector must meet t	he Yes	No	Comments or Explanation	
a.	pediatric traum should be a boa surgeon or a su- certification by Surgery accordi	iatric trauma center, a medical director ard-certified pediatric rgeon eligible for the American Board ng to current or pediatric surgeons	c of			

months.  D. Functioning Trauma Registry					
trauma program and in TPM role for 3					
must be full-time and dedicated to the					
a. In a level II trauma program, the TPM	Yes		inalogic Hallic a		
Requirements		No	Indicate Name and Contact Information for the TPM		
	administrative ability, the TPM must show evidence of educational preparation and clinical experience in the care of injured patients.				
Job Description.	implementation, and evaluation of the trauma program. In addition to				
C. Trauma Program Manager (TPM) with		The Trauma Program Manager is fundamental to the development,			
peer review committee meetings.	<b>-</b>				
e. Must chair multidisciplinary trauma					
d. Must be current in ATLS					
c. Participates on trauma call panel					
TMD at another verified level I PTC.					
<ul> <li>Formal relationship with a pediatric</li> </ul>					
Pediatric Critical Care course.					
Care Medicine Fundamentals of					
<ul> <li>Be current in PALS Society of Critical</li> </ul>					
clinical pediatric trauma care					
least 9 hours must be related to					
<ul> <li>Accrue ACS required trauma CME, at</li> </ul>					
panel					
Be a member of the adult trauma					
trauma care,					
<ul><li>be a BC/BE general surgeon and must:</li><li>Be privileged to provide pediatric</li></ul>					
pediatric surgeon, the individual must					
b. When the pediatric TMD is not a BC/BE					

a.	Trauma Registry Software purchased		
	and operational.		
b.	Trauma Registrar hired and actively		
	entering patient data into the registry.		
c.	3 months of trauma registry data must		
	be collected and available for review		
	upon request.		
E.	General Surgery Coverage		
Gener	al Surgery Coverage Requirements:	Yes	No
a.	24/7/365 coverage by board		
	certified/eligible General Surgeons		
	credentialed to treat trauma patients.		
b.	In a Level II pediatric trauma center,		
	there must be at least one pediatric		
	surgeon who is board-certified or		
	eligible for certification by the American		
	Board of Surgery according to current		
	requirements in pediatric surgeon (CD		
	10-21). The remainder of the call panel		
	may be general surgeons with		
	demonstrated interests and skills in		
	pediatric trauma care		
c.	Evidence that the surgeon is in the		
	emergency department on patient		
	arrival, with adequate notification from		
	the field. The maximum acceptable		
	response time is 15 minutes for the		
	highest level of activation tracked from		
	patient arrival. This is currently tracked		
	via the PIPS process.		

d.	The trauma surgeon on call must be		
	dedicated to a single hospital while on		
	duty.		
F.	24/7/365 Specialty Coverage		
Neuro	osurgery:	Yes	No
a.	Neurotrauma care must be continuously		
	available for all TBI and spinal cord		
	injury patients and must be present and		
	respond within 30 minutes based on		
	institutional–specific criteria.		
b.	If one neurosurgeon covers two centers		
	there is a published backup schedule.		
c.	There must be one surgeon who is		
	board–certified or eligible for		
	certification by the appropriate		
	neurosurgical board (CD 10-23)		
	identified with demonstrated interests		
	and skills in pediatric trauma care.		
	paedic Surgery	Yes	No
a.	There must be one surgeon who is		
	board-certified or eligible for		
	certification by the appropriate		
	orthopaedic board (CD 10-22) identified		
	with demonstrated interests and skills in		
	pediatric trauma care.		
b.	Dedicated call schedule at the hospital		
	or an effective back up call system. If		
	the on-call orthopaedic surgeon is		
	unable to respond promptly, a backup		
	consultant on-call surgeon must be available.		

c.	The orthopaedic surgeon must be		
	available in the trauma resuscitation		
	area within 30 minutes after		
	consultation has been requested by the		
	surgical trauma team leader for multiply		
	injured patients based on institutional		
	specific criteria.		
Anestl	hesiology	Yes	No
a.	Anesthesia services must be available		
	in-house 24 hours a day.		
b.	When anesthesiology senior residents		
	or CRNAs are used to fulfill availability		
	requirements, the attending		
	anesthesiologist on call must be		
	advised, available within 30minutes at		
	all times, and present for all operations.		
G.	Required departments to have appropria	te staffing/capability	
	Required departments to have appropriate ency Medicine:	te staffing/capability Yes	No
Emerg			No
Emerg	ency Medicine:		No
Emerg a.	ency Medicine:  Designated emergency physician		No
Emerg a.	ency Medicine:  Designated emergency physician director.		No
Emerg a.	pency Medicine:  Designated emergency physician director.  All board-certified emergency		No
Emerg a.	Designated emergency physician director.  All board-certified emergency physicians or those eligible for		No
Emerg a.	Designated emergency physician director.  All board-certified emergency physicians or those eligible for certification by an appropriate body		No
Emerg a.	Designated emergency physician director.  All board-certified emergency physicians or those eligible for certification by an appropriate body according to their current requirements		No
a. b.	Designated emergency physician director.  All board-certified emergency physicians or those eligible for certification by an appropriate body according to their current requirements must have successfully completed the		No
a. b.	Designated emergency physician director.  All board-certified emergency physicians or those eligible for certification by an appropriate body according to their current requirements must have successfully completed the ATLS course at least once.		No
a. b.	Designated emergency physician director.  All board-certified emergency physicians or those eligible for certification by an appropriate body according to their current requirements must have successfully completed the ATLS course at least once.  Physicians who are certified by boards		No
a. b.	Designated emergency physician director.  All board-certified emergency physicians or those eligible for certification by an appropriate body according to their current requirements must have successfully completed the ATLS course at least once.  Physicians who are certified by boards other than emergency medicine, or		No
a. b.	Designated emergency physician director.  All board-certified emergency physicians or those eligible for certification by an appropriate body according to their current requirements must have successfully completed the ATLS course at least once.  Physicians who are certified by boards other than emergency medicine, or pediatric emergency medicine, who		No

Operating Room:		Yes	No
a.	An operating room must be adequately		
	staffed and available within 15 minutes.		
Post Anesthesia Care Unit (PACU)		Yes	No
a.	A PACU with adequate staffing must be		
	available 24 hours a day to provide care		
	for the patient if needed during the		
	recovery phase.		
Radio	logy:	Yes	No
a.	Radiologists are available within 30		
	minutes in person or by teleradiology		
	for the interpretation of radiographs or		
	to perform complex imaging studies or		
	interventional procedures.		
b.	Board certification or eligibility for		
	certification by the current standard		
	requirements is essential for radiologists		
	who take trauma call in Level I and II		
	trauma centers (CD 11-43).		
c.	An in-house radiology technologist and		
	CT technologist are required.		
Intensive Care Unit:		Yes	No
a.	The surgical director of the pediatric		
	intensive care unit should be board		
	certified in surgical critical care.		
Clinical Laboratory		Yes	No
a.	Must be available 24 hours per day for		
	standard analyses of blood, urine, and		
	other body fluids, including micro-		
	sampling when appropriate.		

Sign	nature: Hospital CEO	Print Name of Hospital CEO	Date
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label shall k	pe only be used as provided by La.R.S.4	0:2171-2173.	
Emergency	Response Network if they no longer m	eet the requirements. The undersigned	d understands that the "trauma center"
attests that	t the hospital can provide verification o	f the accuracy of the responses and wi	ll immediately notify the Louisiana
•	nts document and ensures 24/7/365 av	•	<u> </u>
	•	•	_
Δttestatio	<b>on</b> : The undersigned hereby attests tha	it the facility meets all of the standards	identified in the Trauma Program
program st	atus.		
Peds or cor	mmit to doing so upon achieving Trauma		
All centers	must be enrolled in TQIP and/or TQIP-		
	diatric trauma patients.		
•	fessionals and the general public in the		
	, community outreach, and education of		
	protective services, pediatric injury		
٠.	mily support programs, pediatric social		
•	programs: pediatric rehabilitation, child		
years.	c trauma centers must have the		
	or more injured children younger than 15		
•	ediatric trauma center must annually		
	diatric Specific Measures	T	
	ood bank.		
	tween the trauma service and the		
•	otocol developed collaboratively		
	ust have a massive transfusion		
	atching.		
b. Ca	pable of blood typing and cross		
		T	