

Place patient label here	
--------------------------	--

PROVINCIAL TRAUMA TEAM ACTIVATION

PEDIATRIC (≤16 YEARS OF AGE)

Date:		Time:		ETA:		Call taker:		
Coming from:			Via:					
□ Scene □ Facility:					☐ Ground	☐ Air ☐ Private Vehicle		
Accepted by:						□ EP2C		
Α	Patient name:		PHN:		PTN #:			
	DOB:			Age:		Gender:		
	Receiving Service / Dept.:			Chief complaint:				
Т	Time of incident / onset	:						
М	Mechanism of injury / medical complaint:							
ı	Injuries / medical findings / signs / symptoms:							
S	Massive bleeding? □ Yes □ No							
	Signs / symptoms: HR: RR: BP	P: / SpO2:	GCS	: E:	V: M:	CBGM:		
	Treatment given:							
	IV fluids:							
Т	Medications given:							
	□ iGel □ Tournique	t 🛘 Pelvic binder	□ BVM	I □ TXA	□ Intubated	☐ Blood prod:		
	Other:							
Α	Allergies:							
М	Medication:							
В	Background history:							
0	Other:							
Trauma Team Activation criteria met? (See reverse)								
пΤ	TA activated □ by Cha	rge Nurse □ by E	Р	On call traum	na surgeon calle	ed back 🔲 Yes 🔲 No		

PROVINCIAL TRAUMA TEAM ACTIVATION

PEDIATRIC (≤16 YEARS OF AGE) - ANY TRAUMA MECHANISM





Is the patient known or suspected of having one or more of the following?

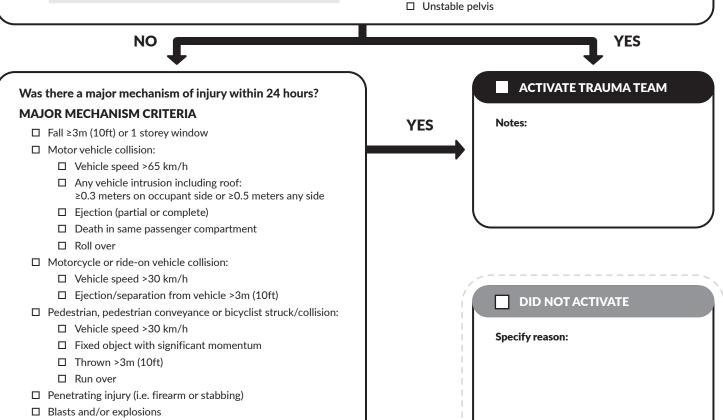
PHYSIOLOGICAL CRITERIA

- ☐ Respiratory distress, hypoxia or a need for airway control/intubation
- ☐ Signs of poor perfusion
- □ GCS ≤13

ABNORMAL VITAL SIGNS							
	AGE	HR	RR	SBP			
	1 – 12 months	<90 or >180	<30 or >53	≤70			
	1-2 years	<80 or >140	<22 or >37	≤70			
	3 – 5 years	<65 or >120	<20 or >28	≤80			
	6 – 12 years	<58 or >118	<18 or >25	≤85			
	12+ years	<50 or >100	<12 or >20	≤90			

ANATOMICAL CRITERIA

- ☐ All penetrating injuries to the head, neck or torso
- ☐ All penetrating injuries to the extremities proximal to the elbow/knee with significant blood loss
- ☐ Major burns >20% BSA
- ☐ Open or depressed skull fractures
- ☐ New paralysis or neurological deficits
- ☐ Facial injuries with potential airway compromise
- ☐ Two or more proximal long bone fractures
- ☐ Crushed, degloved, mangled or pulseless extremities proximal to the wrist or ankle
- ☐ Amputation proximal to the wrist or ankle
- ☐ Chest wall instability or deformity



NO

☐ Significant assault involving more than one system

☐ Any suspected abusive head trauma

Does the patient have any special considerations?

- ☐ Health care provider discretion
- ☐ Pregnancy >20 weeks
- ☐ Co-morbidities or pre-existing medical conditions
- ☐ Auto-Launch or Early Fixed Wing Launch (EFWL) from scene
- ☐ Drowning associated with trauma mechanism

YES



Notes: