Initial Evaluation of Injured Patient for Potential Child Abuse

ACTION KEY

R=Recommended O=Option

FINDING	Skeletal Survey	Head CT	Lab	KCPC Consult
History				
Inconsistent History: extent c/w history?	R			0
injury c/w time sequence?				
Delay seeking care	R			0
Developmentally unlikely	R			0
Concerning parental behavior	R			0
Previous CPS history	R		1	R
No explanation for injuries; unobserved trauma	R		2	R
Evidence of injury with seizure and/or AMS	R	R	3	R
Brought in by police for CPS custody screen				R
Physical Exam				
"Bruising without cruising"	R		4	0
Bruising: ears, face, buttocks, abdomen	R		4a	R
Patterned bruise: loops, bites, slaps, knuckles,	R			R
buckles				
Non-splash burns: linear, iron, immersion,	R			R
cigarette lighter				
Oral injury (i.e. Frenulum tear) in <1 year old	R			R
Multiple injuries, especially different age of	R			R
injury				
Radiographic findings				
Any fracture < 1 year old	R			
Especially non-ambulatory patient or rib				
fractures or buckle fracture				
Any skull fracture other than single linear non	R	R		R &
depressed without verifiable source				Ophthalmology
Multiple fractures (with unexplained/unobserved	R	R	5	
history)				
CT scan with intracranial hemorrhage in child	R	n/a		R &
less 1 year old				Ophthalmology

Initial Labs:

Further lab studies may be recommended following consult with Child Protection Center physician

Note: This guideline is designed to provide recommendations and options.

These clinical recommendations do not indicate an exclusive set of actions. Management decisions should be based on *individual* circumstances and with the safety interest of the child of the utmost importance.

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All medical personnel are mandated reporters. Call --- or 911 For on-call Child Protection Center physician call

^{*1} hematocrit

^{*2} CBC

^{*3} CBC, lytes, glucose, BUN, Cr, Ca, P

^{*4} CBC w platelets, PT, PTT

^{*4}a- LFTs

^{*5} CBC w platelets, lytes, Ca, P, alk ptase, vit D, COI 1