Trauma NOI/MOI: Fall Victim

Objective/Teaching Points:	 Establish priority for c-spine precautions Importance of determining cause of fall
Setting:	Outdoor setting near the side of a building or high fence where it can appear that the person fell from a moderate height. 6 to 10 feet onto a hard surface.
Dispatch:	Respond to a fall victim with unknown injuries.
Patient Instructions: May help to have bystander available who saw the patient fall from a height.	You will be lying face up on the ground. You have been unconscious and will be just coming to when the responders arrive at your side. You will be moaning in pain, asking what happened in a groggy and confused state. You will slowly become more responsive as time passes and you repeatedly ask "what happened" and "where am I ". You remain cooperative throughout the scenario and do whatever they ask. A couple of times you try and sit up insisting that you are fine. If they don't let you, please cooperate and lie back down. If they ask you if you lost consciousness, tell them that you don't know.
Props:	None needed
Initial Assessment:	
Scene Survey	No hazards
General Impression	As observed
LOC	"V" on the AVPU scale
Airway	As observed
Breathing Circulation	As observed
	As observed
Any Immediate Tx Needed? Focused History & Physical Exam:	Maintain c-spine
Appropriate Assessment Path	Rapid trauma assessment
Signs/Symptoms	Pain to the back of the head and right shoulder – no obvious
Signs/Symptoms	trauma
Allergies	Penicillin
Meds	None
Past Pertinent Medical History	None
Last oral intake	Don't remember
Events leading to call	Don't remember
Vital Signs	As observed
Any Tx Needed Now?	C-spine precautions and Oxygen by NRB
Detailed Physical	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Indicate specific findings:	Pain and tenderness to back of head and right shoulder – no obvious trauma
Ongoing Assessment:	
Patient Status NowStable/Unstable?	Patient remains stable and gradually improves
2 nd Set of Vitals	As observed
Patient Disposition	Patient gets packaged and transported to hospital. Diagnosed with a concussion and released 4 hours later.