Joel's Sample Treatment

First Aid - Conscious

Scene Assessment (30 seconds)

- Hi my name is Joel and I'm a lifeguard
- I want you to stay still and remain clam while I ensure no dangers and make sure my gloves are on.
- What happened? [response]
- The mechanism of injury appears to be _____.

Primary Survey (

- Starting my primary survey.
- Did you fall or hit your head? [response]
- What's your name? [Joey]
- Ok Joey, Did you 'blackout' at all? [response]
- Joey, Do you feel dizzy or confused? [response]
- Joey, Where are we right now? [response]
- *Ok, my patient is clearly alert and oriented and I am ruling out delicate spine.*
- Do you have anything in your throat or mouth? [response]
- Can you take a deep breath for me? [hold ribs]
- Do you feel any pain or have any difficulty breathing? [response]
- Ok, my patient has a clear airway (no signs of stridor) and effective breathing (no dyspnea) with equal expansion of the chest.
- Checking signs of circulation and shock I feel a strong and regular radial pulse, good cap refill and no cyanosis.
- Doing a rapid body survey: are you hurt anywhere else?[response] Do you have any medical conditions? [response]
- I don't see any other major injuries or medic alerts.
- Done my primary survey

Treating for shock

- Setting up oxygen at 10 lpm
- The blanket is already on
- *Reassuring my patient throughout: you're doing great buddy it's going to be ok the ambulance is on the way!*

History

- My patient's chief complaint is _____
- The history is _____
- Do you have any allergies? [response]
- Do you have any medications? [response]
- Do you have any medical conditions? [response]
- *Has anything like this ever happened to you before? [response]*

Vitals (60 seconds)

- Starting vitals at time _____. This is also my ABC reassessment
- Patient is fully conscious and oriented. He has full motor control, eye opening response, and verbal abilities... 15 on the GC Scale.
- Timing pulse and respirations for 10 seconds, pulse and respirations are feeling strong & regular. I got 13 beats in 10 seconds or 78 beats per minute. I got 4 inhalations in 15 seconds, or 16 breaths per minute. Correct?
- Can you close your eyes tight, and open them wide? Good; Eyes are equal & reactive. Both pupils about 4mm in this light. Correct?
- Skin is normal colour, warm, and dry, when compared to mine. Correct?

Head to Toe

- What I am going to do now is called a head-to-toe to double-check for other injuries.
- Can you move your head in each direction and let me know if anything hurts. Run your hands through your hair, and onto your neck. Find anything?
- Shrug your shoulders, then feel down your sternum and along your stomach.
- *I will check down your spine and back.*
- Squeeze your hips and thighs. Any pain?
- I am just going to compare the circulation in your legs and arms.
- Looks good! Don my head-to-toe

Assisted Ventilations (10 seconds) – Do assisted vents anytime the patient is clearly not getting enough oxygen. But finish the primary survey and put on oxygen first!

- What I am going to do is give you assisted ventilations.
- *I am putting a pocket mask on your face, and am going to give you a breath every 3 seconds timed to yours.*
- *I will try not to breathe into you when you are breathing out.*
- This may be strange at first, but it will make you feel better.

Pain Assessment (20 seconds) – Do a pain assessment after history for any patient with chest pain or a major fracture.

- Where exactly is the pain located? (Can you point to it?)
- Can you describe the pain? (sharp, dull, squeezing, etc.)
- Does the pain radiate out at all? Where?
- How severe is the pain on a scale of 1-10. 10 being the worst pain you have ever felt.
- Is the pain constant or does it come and go?