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KNR 252 - Emergency Aspects of Athletic Injuries			
Code	Description	Instructed	Evaluated
AC-1	Explain the legal, moral, and ethical parameters that define the athletic ... trainer's scope of acute and emergency care. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-2	Differentiate the roles and responsibilities of the athletic trainer from ... other pre-hospital care and hospital-based providers, including emergency medical technicians/paramedics, nurses, physician assistants, and physicians. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-3	Describe the hospital trauma level system and its role in the ... transportation decision-making process. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-4	Demonstrate the ability to perform scene, primary, and secondary surveys. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-6	When appropriate, obtain and monitor signs of basic body functions ... including pulse, blood pressure, respiration, pulse oximetry, pain, and core temperature. Relate changes in vital signs to the patient's status. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-7	Differentiate between normal and abnormal physical findings (eg, pulse, ... blood pressure, heart and lung sounds, oxygen saturation, pain, core temperature) and the associated pathophysiology. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-8	Explain the indications, guidelines, proper techniques, and necessary ... supplies for removing equipment and clothing in order to access the airway, evaluate and/or stabilize an athlete's injured body part. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-9	Differentiate the types of airway adjuncts (oropharyngeal airways [OPA], ... nasopharyngeal airways [NPA] and supraglottic airways [King LT-D or Combitube]) and their use in maintaining a patent airway in adult respiratory and/or cardiac arrest. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-10	Establish and maintain an airway, including the use of oro- and ... nasopharyngeal airways, and neutral spine alignment in an athlete with a suspected spine injury who may be wearing shoulder pads, a helmet with and without a face guard, or other protective equipment. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-11	Determine when suction for airway maintenance is indicated and use ... according to accepted practice protocols. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-12	Identify cases when rescue breathing, CPR, and/or AED use is indicated ... according to current accepted practice protocols. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-13	Utilize an automated external defibrillator (AED) according to current ... accepted practice protocols. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-14	Perform one- and two- person CPR on an infant, child and adult. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-15	Utilize a bag valve and pocket mask on a child and adult using ... supplemental oxygen. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-16	Explain the indications, application, and treatment parameters for ... supplemental oxygen administration for emergency situations. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-17	Administer supplemental oxygen with adjuncts (eg, non-rebreather mask, ... nasal cannula). <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-18	Assess oxygen saturation using a pulse oximeter and interpret the results ... to guide decision making. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-19	Explain the proper procedures for managing external hemorrhage (eg, ... direct pressure, pressure points, tourniquets) and the rationale for use of each. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-20	Select and use the appropriate procedure for managing external ... hemorrhage. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

AC-21	Explain aseptic or sterile techniques, approved sanitation methods, and ... universal precautions used in the cleaning, closure, and dressing of wounds.			
AC-22	Select and use appropriate procedures for the cleaning, closure, and ... dressing of wounds, identifying when referral is necessary.			
AC-23	Use cervical stabilization devices and techniques that are appropriate to ... the circumstances of an injury.			
AC-24	Demonstrate proper positioning and immobilization of a patient with a ... suspected spinal cord injury.			
AC-25	Perform patient transfer techniques for suspected head and spine injuries ... utilizing supine log roll, prone log roll with push, prone log roll with pull, and lift-and-slide techniques.			
AC-26	Select the appropriate spine board, including long board or short board, ... and use appropriate immobilization techniques based on the circumstance of the patient's injury.			
AC-35	Demonstrate the use of an auto-injectable epinephrine in the management ... of allergic anaphylaxis. Decide when auto-injectable epinephrine use is warranted based on a patient's condition.			
AC-36	Identify the signs, symptoms, interventions and, when appropriate, the ... return-to-participation criteria for:			
AC-36a	sudden cardiac arrest			
AC-36c	cervical, thoracic, and lumbar spine trauma			
AC-36d	heat illness including heat cramps, heat exhaustion, exertional heat ... stroke, and hyponatremia			
AC-36l	shock			
AC-36m	hypothermia, frostbite			
AC-37	Select and apply appropriate splinting material to stabilize an injured ... body area.			
AC-39	Select and implement the appropriate ambulatory aid based on the ... patient's injury and activity and participation restrictions.			
AC-40	Determine the proper transportation technique based on the patient's ... condition and findings of the immediate examination.			
AC-41	Identify the criteria used in the decision-making process to transport ... the injured patient for further medical examination.			
AC-42	Select and use the appropriate short-distance transportation methods, ... such as the log roll or lift and slide, for an injured patient in different situations.			
CIP-6	Clinically evaluate and manage a patient with an emergency injury or ... condition to include the assessment of vital signs and level of consciousness, activation of emergency action plan, secondary assessment, diagnosis, and provision of the appropriate emergency care (eg, CPR, AED, supplemental oxygen, airway adjunct, splinting, spinal stabilization, control of bleeding).			
HA-29	Explain typical administrative policies and procedures that govern first ... aid and emergency care.			
PHP-7	Implement disinfectant procedures to prevent the spread of infectious ... diseases and to comply with Occupational Safety and Health Administration (OSHA) and other federal regulations.			
PHP-17h	Cervical spine injury			

PHP-22	Fit standard protective equipment following manufacturers' guidelines.		
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