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KNR 298.11 - Practicum I			
Code	Description	Instructed	Evaluated
AC-21	Explain aseptic or sterile techniques, approved sanitation methods, and ... universal precautions used in the cleaning, closure, and dressing of wounds. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-22	Select and use appropriate procedures for the cleaning, closure, and ... dressing of wounds, identifying when referral is necessary. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-37	Select and apply appropriate splinting material to stabilize an injured ... body area. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-39	Select and implement the appropriate ambulatory aid based on the ... patient's injury and activity and participation restrictions. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-40	Determine the proper transportation technique based on the patient's ... condition and findings of the immediate examination. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
AC-41	Identify the criteria used in the decision-making process to transport ... the injured patient for further medical examination. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
CIP-2	Select, apply, evaluate, and modify appropriate standard protective ... equipment, taping, wrapping, bracing, padding, and other custom devices for the client/patient in order to prevent and/or minimize the risk of injury to the head, torso, spine, and extremities for safe participation in sport or other physical activity. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
PHP-20	Summarize the basic principles associated with the design, construction, ... fit, maintenance, and reconditioning of protective equipment, including the rules and regulations established by the associations that govern its use. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
PHP-21	Summarize the principles and concepts related to the fabrication, ... modification, and appropriate application or use of orthotics and other dynamic and static splints. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
PHP-22	Fit standard protective equipment following manufacturers' guidelines. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
PHP-23	Apply preventive taping and wrapping procedures, splints, braces, and ... other special protective devices. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
TI-16	Fabricate and apply taping, wrapping, supportive, and protective devices ... to facilitate return to function. <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>