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## Correlation Summary



### SOESD Health Assessment 2011

This assessment contains 85 items, but only 85 are used at one time.

#### Health

Number of Correlations	Standard Type	Standard
0	Program	1) Health
0	Duty	1) A. Workforce Safety & Wellness
0	Standard	1) 1. Standard Safety Precautions
2	Standard	2) 2. PPE Equipment
1	Standard	3) 3. Stress Management: Death & Dying
1	Standard	4) 4. Lifting and moving patients
0	Duty	2) B. Documentation
1	Standard	1) 1. Recording patient findings
0	Duty	3) C. EMS System Communications
0	Standard	1) 1. Call for resources
0	Standard	2) 2. Transfer care of patient
1	Standard	3) 3. Interact within the team structure
0	Duty	4) D. Therapeutic Communications
2	Standard	1) 1. Interviewing patient technique
0	Duty	5) E. Medical/Legal/ Ethics
1	Standard	1) 1. Consent/refusal of care
0	Standard	2) 2. Confidentiality
1	Standard	3) 3. Advanced directives
0	Standard	4) 4. End-of-life issues
3	Standard	5) 5. Statutory responsibilities
0	Duty	6) F. Anatomy & Physiology
8	Standard	1) 1. Uses simple knowledge of the anatomy and function of the upper airway, heart, vessels, blood, lungs, skin, muscles, and bones as the foundation of emergency response.
0	Duty	7) G. Medical Terminology
2	Standard	1) 1. Uses simple medical and anatomical terms
0	Duty	8) H. Pathophysiology
1	Standard	1) 1. Uses simple knowledge of shock and respiratory compromise to respond to life threats.
0	Duty	9) I Life Span Development
3	Standard	1) 1. Uses simple knowledge of age-related difference to assess and care for patients.
0	Duty	10) J. Emergency Medications
0	Standard	1) 1. Within the scope of practice Names, effects, indications, routes of administration, and dosages for medications administered.
0	Duty	11) K. Airway Management
0	Standard	1) 1. Airway anatomy
0	Standard	2) 2. Airway assessment
4	Standard	3) 3. Techniques of assuring a patent airway
0	Duty	12) L. Respirations
0	Standard	1) 1. Anatomy of Respiratory System
3	Standard	2) 2. Physiology and pathophysiology of respirations: pulmonary ventilation, oxygenation, respiration (external, internal, cellular)
1	Standard	3) 3. Assessment and management of adequate and inadequate respiration
0	Duty	13) M. Scene Size-Up
2	Standard	1) 1. Scene Safety
1	Standard	2) 2. Impact of the environment on patient care
1	Standard	3) 3. Addressing hazards
1	Standard	4) 4. Need for additional or specialized resources
0	Standard	5) 5. Standard precautions

0	Duty	14) N. Primary Assessment
1	Standard	1) 1. Level of consciousness
1	Standard	2) 2. ABC's
4	Standard	3) 3. Identifying life threats
2	Standard	4) 4. Assessment of Vital Signs
2	Standard	5) 5. Begin interventions needed to preserve life
0	Duty	15) O. History Taking
0	Standard	1) 1. Determining the chief complaint
0	Standard	2) 2. Mechanism of injury/nature of illness
0	Standard	3) 3. Associated signs and symptoms
0	Duty	16) P. Secondary Assessment
0	Standard	1) 1. Performing a rapid full body scan
0	Standard	2) 2. Focused assessment of pain
0	Standard	3) 3. Assessment of vital signs
0	Duty	17) Q. Medical Overview
0	Standard	1) 1. Assessment and management of a medical complaint
0	Duty	18) R. Neurology
4	Standard	1) 1. Anatomy, presentations, and management of: decreased level of responsiveness, seizures, stroke
0	Duty	19) S. Abdominal and Gastrointestinal Disorders
0	Standard	1) 1. Anatomy, presentations, and management of shock associated with abdominal emergencies
0	Duty	20) T. Immunology
1	Standard	1) 1. Recognition and management of shock and difficulty breathing related to anaphylactic reactions
0	Duty	21) U. Infectious Disease
1	Standard	1) 1. Awareness of a patient who may have an infectious disease
0	Standard	2) 2. How to decontaminate equipment after treating a patient
0	Duty	22) V. Endocrine Disorders
4	Standard	1) 1. Awareness that diabetic emergencies cause altered mental status
0	Duty	23) W. Psychiatric
0	Standard	1) 1. Recognition of behaviors that pose a risk to the EMR, patient or others
0	Duty	24) X. Cardiovascular
0	Standard	1) 1. Anatomy, signs, symptoms and management of chest pain
1	Standard	2) 2. Anatomy, signs, symptoms and management of cardiac arrest
0	Duty	25) Y. Respiratory
1	Standard	1) 1. Anatomy, signs, symptoms, and management of respiratory emergencies including those that affect the upper airway and lower airway.
0	Duty	26) Z. Genitourinary/ Renal
0	Standard	1) 1. Blood pressure assessment of hemodialysis patients
0	Duty	27) AA. Gynecology Recognition and management of shock associated with:
0	Standard	1) 1. vaginal bleeding
0	Duty	28) BB. Diseases of the Eyes, Ears, Nose, & Throat
0	Standard	1) 1. Recognition and management of Nose Bleed
0	Duty	29) CC. Bleeding
2	Standard	1) 1. Recognition and management of Bleeding
0	Duty	30) DD. Chest Trauma Recognition and management of:
0	Standard	1) 1. Blunt versus penetrating mechanism
1	Standard	2) 2. Open chest wound

0	Standard	3) 3. Impaled object
0	Duty	31) EE. Abdominal and Genitourinary Trauma Recognition and management of:
0	Standard	1) 1. Blunt versus penetrating mechanism
0	Standard	2) 2. Evisceration
0	Standard	3) 3. Impaled object
0	Duty	32) FF. Orthopedic Trauma Recognition and management of:
1	Standard	1) 1. Open Fractures
2	Standard	2) 2. Closed Fractures
0	Standard	3) 3. Dislocations
0	Standard	4) 4. Amputations
0	Duty	33) GG. Soft Tissue Trauma Recognition and management of:
0	Standard	1) 1. Wounds
1	Standard	2) 2. Burns (electrical, chemical, thermal)
0	Standard	3) 3. Chemicals in the eye and on the skin
0	Duty	34) HH. Head, Facial, Neck, and Spine Trauma Recognition and management of:
1	Standard	1) 1. Life threats
5	Standard	2) 2. Spine trauma
0	Duty	35) II. Environment Emergencies Recognition and management of:
1	Standard	1) 1. Submersions incidents
2	Standard	2) 2. Temperature-related illness
0	Duty	36) JJ. Air Medical
0	Standard	1) 1. Safe air medical operations
0	Standard	2) 2. Criteria for utilizing air medical response
0	Duty	37) KK. Assessment
0	Standard	1) 1. Perform a simple assessment to identify life threats, identify injuries requiring immobilization and conditions requiring treatment within the scope of practice
0	Duty	38) LL. Therapeutic Communication and Cultural Competency
2	Standard	1) 1. Communicates to obtain and clearly transmit information with an awareness of cultural differences.
0	Duty	39) MM. Psychomotor Skills
1	Standard	1) 1. Basic Airway Maneuvers
0	Standard	2) 2. Head-tilt, chin-lift
0	Standard	3) 3. Jaw thrust
0	Standard	4) 4. Modified chin lift
1	Standard	5) 5. FBAO relief - manual
0	Standard	6) 6. Manual B/P
0	Standard	7) 7. Pharmacologic interventions
1	Standard	8) 8. Manual CPR
0	Standard	9) 9. AED
0	Standard	10) 10. Manual stabilization
0	Standard	11) 11. C-spine injuries
0	Standard	12) 12. Extremity fractures
0	Standard	13) 13. Bleeding control
0	Standard	14) 14. Eye irrigation
0	Duty	40) NN. Decision Making
0	Standard	1) 1. Initiates simple interventions based on assessment findings
0	Duty	41) OO. Record Keeping
0	Standard	1) 1. Record simple assessment finding and interventions
0	Duty	42) PP. Patient Complaints
0	Standard	1) 1. Perform a patient assessment and provide prehospital emergency care for patient complaints: abdominal pain, altered mental status/decreased level of consciousness, apnea, bleeding, cardiac arrest, chest pain, cyanosis, dyspnea, eye pain, GI bleeding, hypertension, pallor, paralysis, poisoning, shock, and stridor/drooling

0	Duty	43) QQ. Scene Leadership
0	Standard	1) 1. Manage the scene until care is transferred to an EMS team member licensed at a higher level arrives.
0	Duty	44) RR. Scene Safety
0	Standard	1) 1.Ensure the safety of the rescuer and others during an emergency
0	Duty	45) SS. Toxicology
0	Standard	1) 1. Recognition of Carbon Monoxide poisoning
0	Standard	2) 2. How & when to contract poison control
1	Standard	3) 3. Anatomy, physiology, pathophysiology, and management of Inhaled, ingested, injected, absorbed poisons
0	Standard	4) 4. Alcohol withdrawal and intoxication
0	Duty	46) TT. Shock & Resuscitation
1	Standard	1) 1. Uses assessment information to recognize shock, respiratory failure or arrest, and cardiac arrest based on assessment findings and manages the emergency while awaiting additional emergency response.
0	Duty	47) UU. Trauma
0	Standard	1) 1. Uses simple knowledge to recognize and manage lift threats based on assessment findings for an acutely injured patient while awaiting additional emergency medical response.
<b>85</b>	<b>Correlations</b>	
<b>85</b>	<b>Total Correlations</b>	

## E-SESS

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