

Student Worksheet: State of Alaska Transition to 2019 Scope of Practice Medications, Administration Routes, and Special Procedures

Name:		
EMT-1 Medication Knowledge and Application [This may also be completed in DHSS Moodle Course(s)]	Medical Control Requirements	Resources (in addition to agency or department protocols or standing orders and Moodle Transition modules)
Bronchodilators/ Nebulized Meds		Medication cards: albuterol, ipratropium bromide
Chemical Hazardous Materials Antidote (auto-injector)		Medication card: Duodote
Opioid Antagonist		Medication card: naloxone
OTC Medications: Pain and Fever		Medication cards: acetaminophen, ibuprofen
Vaccination (must complete DHSS IM Injection Course which includes CDC Vaccination Administration) <input type="checkbox"/> Not applicable (I.e., not approved by medical director)		DHSS Intramuscular (IM) Injection Moodle course (includes CDC content validation)
EMT-1 Medication Administration Route (Psychomotor)	Medical Control Requirements	Resources
Drawing up Medication- Ampoules		<i>Alaska Psychomotor Skills Portfolio</i>
Drawing up Medication- Vials		<i>Alaska Psychomotor Skills Portfolio</i>
Medication Administration- Intramuscular (IM)		<i>Alaska Psychomotor Skills Portfolio</i>
Medication Administration- Intranasal (IN) (either prepared or MAD)		<i>Alaska Psychomotor Skills Portfolio</i>
Medication Administration- Nebulized		<i>Alaska Psychomotor Skills Portfolio</i>
Medication Administration- Oral		<i>Alaska Psychomotor Skills Portfolio</i>

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EMT-1 Cardiovascular/ Circulatory Monitoring Procedures (Psychomotor)	Medical Control Requirements	Resources
12-lead Placement		<i>Alaska Psychomotor Skills Portfolio, Objectives</i>
Telemetric Monitoring Devices/ Transmission of Clinical data, including Video Data <input type="checkbox"/> Not applicable (not used in department or service)		Department/ Agency guidance
EMT-1 Airway/ Ventilation/ Oxygenation Procedures (Psychomotor)	Medical Control Requirements	Resources
Supraglottic Airway Device		<i>Alaska Psychomotor Skills Portfolio, Objectives</i>
CO Monitoring <input type="checkbox"/> Not applicable (not available in department or service)		
Continuous Positive Airway Pressure (CPAP)		<i>Alaska Psychomotor Skills Portfolio, Objectives</i>

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Name:		
EMT-2 Medication Knowledge and Application [This may also be completed in DHSS Moodle Course(s)]	Medical Control Requirements	Resources (in addition to agency or department protocols or standing orders and Moodle Transition modules)
Dextrose 10%		Medication card
Diphenhydramine		Medication card, Objectives
Epinephrine 1mg/10ml – Cardiac Arrest		<i>Alaska Psychomotor Skills Portfolio</i> , Medication card
Glucagon		Medication card
Lidocaine for IO pain		Medication card
Nitroglycerin		Medication card
Nitrous Oxide		Agency protocols or state guidance, Medication card
Ondansetron		Medication card
Tranexamic acid		Medication card, Objectives
EMT-2 Medication Administration Route (Psychomotor)	Medical Control Requirements	Resources
Intravenous infusion (TXA)		<i>Alaska Psychomotor Skills Portfolio</i> , Objectives
EMT-2 Skills (Psychomotor)	Medical Control Requirements	Resources
End-tidal CO ₂ monitoring and interpretation of waveform capnography		<i>Alaska Psychomotor Skills Portfolio</i> , Objectives

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Name:		
EMT-3 Medication Knowledge and Application [This may also be completed in DHSS Moodle Course(s)]	Medical Control Requirements	Resources
Opioids other than morphine		Medication cards: albuterol, ipratropium bromide
Antiarrhythmics other than lidocaine		Agency protocols or state guidance
EMT-3 Skills (Psychomotor)	Medical Control Requirements	Resources
12-lead interpretation		<i>Alaska Psychomotor Skills Portfolio, Objectives</i>
Synchronized cardioversion		<i>Alaska Psychomotor Skills Portfolio, Objectives</i>
Transcutaneous pacing		<i>Alaska Psychomotor Skills Portfolio, Objectives</i>