

ADVANCED FIRST AID FORM

Minimum practical skills – 35 hrs (not including instructional theory time) Please read all information provided prior to submitting

Alberta Labour has adopted the Canadian Standards Association (CSA) Standard Z1210-17 First aid training for the workplace – Curriculum and quality management for training agencies, as well as additional, Alberta-specific training standards ("Alberta Plus"), into its first aid (FA) training approval process. The new process will be used for all FA training course approvals.

Agencies must only teach FA courses approved by the Director of Medical Services (DMS). The Occupational Health and Safety (OHS) Code, Part 11, section 177 outlines the requirements around workplace FA training and approval requirements.

It is recommended agencies use the Workplace First Aid Approval: Alberta Plus Quality Management Plan (QMP) bulletin to ensure all the required components are completed for a successful application. https://ohs-pubstore.labour.alberta.ca/FA017

The Alberta Plus QMP requires minimum workplace FA standards be met and reviewed. FA training agencies applying for workplace FA approval must comply with the Alberta Plus QMP process which includes:

- Submission of an approval application, which can be found on the Alberta Labour website at https://www.alberta.ca/ohs-acceptances-approvals.aspx
- Prior to submission, **your medical advisor** must review your course(s) to verify that the course content meets CSA Standard Z1210-17.
- This FA form MUST be attached to the general approval application. The FA training agency will attach the FA form and all required supplemental information as directed.
- The competency levels indicated in the FA form are described below and must be met.

Competency Levels:

- Awareness (A): Upon successful completion of the workplace FA training course, the workplace first aider will have information and will be able to access to other resources about this topic.
- **Knowledge (K):** Upon successful completion of the workplace FA training course, the workplace first aider will be able to recognize and recall knowledge related to this topic.
- **Skill (S):** Upon completion of the workplace FA training course, the workplace first aider will be able to apply a procedure or protocol, at the required competency level.

Have you forgotten anything? The FA form <u>MUST</u> be attached to the application. Complete the table below to ensure you have completed all the requirements.

Items to include	Agency – Completed (√)	OHS ONLY (✓)
Part A: CSA Standards (applicable course level)		
Part B: Alberta Plus (materials)		
Part C: Quality Assurance (QA) documentation		

Submission of Completed Forms and Attachments: Agencies can send in their course application for approval either electronically by email: lbr.occhealth@gov.ab.ca or mail to: Dr. Xiangning Fan, Director of Medical Services, Specialized Professional Services, Alberta Labour, 8th Floor, 10808 – 99 Ave. Edmonton, AB T5K 0G5

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Part A Instructions:

The agency's <u>medical advisor</u> must review all mandatory CSA Standard Z1210-17 curriculum requirements and verify with a checkmark for each topic/competency on Part A of the FA form. If the medical advisor feels additional information is required, it can be added in the comments section.

	Part A			
	Advanced First Aid Form			
Topic/Competency Competency Meets Level Stand				
L.1	Principles of Workplace First Aid			
L1.1	Role and Responsibilities of Workplace First Aider			
	L.1.1.1 Definition of a workplace first aider	К		
	L.1.1.2 Role of a workplace first aider	К		
	L.1.1.3 Federal/provincial legislation protecting first aiders. Note: Alberta Occupational Health and Safety (OHS) bulletins "Workplace First Aiders and Legal Requirements" and "Developing a First Aid Plan" to be included in course content	К		
	L.1.1.4 Principle of consent	K		
	L.1.1.5 Scope of practice for workplace FA training	K		
L1.2	Administration of Medication			
L1.2	L.1.2.1 Procedures for medication administration	К		
	L.1.2.2 Federal/provincial legislation requirements	K		
	Note: Alberta OHS bulletin "Medication in First Aid Kits" to be included in course content	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Comm	ents:			
11 2	Workplace First Aid Vit and Equipment			
L1.3	Workplace First Aid Kit and Equipment	L K		
L1.3	Workplace First Aid Kit and Equipment L.1.3.1 Federal/provincial legislation requirements Note: Refer also to CSA Z1220-17 First Aid Kits for the Workplace and Alberta OHS Code, Part 11	K		
L1.3	L.1.3.1 Federal/provincial legislation requirements Note: Refer also to CSA Z1220-17 First Aid Kits for the Workplace and Alberta OHS Code, Part 11	K		
Comm	L.1.3.1 Federal/provincial legislation requirements Note: Refer also to CSA Z1220-17 First Aid Kits for the Workplace and Alberta OHS Code, Part 11	K		
Comm	L.1.3.1 Federal/provincial legislation requirements Note: Refer also to CSA Z1220-17 First Aid Kits for the Workplace and Alberta OHS Code, Part 11 ents:	K		
Comm	L.1.3.1 Federal/provincial legislation requirements Note: Refer also to CSA Z1220-17 First Aid Kits for the Workplace and Alberta OHS Code, Part 11 ents: Principles of Effective Communication			
Comm	L.1.3.1 Federal/provincial legislation requirements Note: Refer also to CSA Z1220-17 First Aid Kits for the Workplace and Alberta OHS Code, Part 11 ents: Principles of Effective Communication L.1.4.1 Notification of EMS and hand-over principles	K		
	L.1.3.1 Federal/provincial legislation requirements Note: Refer also to CSA Z1220-17 First Aid Kits for the Workplace and Alberta OHS Code, Part 11 ents: Principles of Effective Communication L.1.4.1 Notification of EMS and hand-over principles L.1.4.2 Principles of effective communication	K K		

Agency Name: Part A **Advanced First Aid Form Topic/Competency** Competency **Meets CSA** Level Standards **Workplace First Aider Safety and Personal Protection** L1.5 L.1.5.1 Workplace hazards and risks Κ L.1.5.2 Common routes for transmission Κ L.1.5.3 Types of personal protective equipment Κ L.1.5.4 Proper use of personal protective equipment S L.1.5.5 Procedures and supplies required to clean/disinfect equipment Κ L.1.5.6 Safe procedures for clean-up of work environment and disinfection of Κ equipment following workplace incident L.1.5.7 Safe procedures for disposal of sharps and contaminated supplies Κ Comments: L1.6 **Occupational Health and Safety** L.1.6.1 Definition of hazard L.1.6.2 Basic principles of hazard identification, risk assessment, control processes Α and implementation L.1.6.3 Safety Data Sheets (SDS) as a source of information for workplace first aid Α treatment L.1.6.4 Role of first aider in OHS management system Α L.1.6.5 Basic principles of OHS legislation Note: Alberta OHS bulletin "Workplace First Aiders and Legal Requirements" to be included in course content Comments: **L.2** Management of Injured/III Workers L2.1 **Scene Management** L.2.1.1 Scene assessment L.2.1.2 Obtaining incident information S Comments: L.2.2 **Primary Survey** L.2.2.1 Level of consciousness assessment L.2.2.2 Airway assessment S L.2.2.3 Breathing assessment S L.2.2.4 Circulation assessment S L.2.2.5 Check for life-threatening injuries or conditions S Comments:

Agency Name:				
	Part A			
	Advanced First Aid Form			
	Topic/Competency	Competency Level	Meets CSA Standards	
L.2.3	Secondary Survey			
	L.2.3.1 Medical history	S		
	L.2.3.2 Vital signs	S		
	L.2.3.3 Head-to-toe assessment	S		
Comme	ents:			
L.2.4	Ongoing Assessments	 .		
	L.2.4.1 Ongoing assessment based on appearance and signs/symptoms	S		
Comme	ents:	<u>'</u>		
L.3	Airway Management			
L.3.1	Basic Airway Management			
L.J.1	L.3.1.1 Indications, contraindications and precautions of performing airway	K		
	maneuvers	K		
	L.3.1.2 Procedures for opening, clearing and maintaining an airway	S		
	L.3.1.3 Positioning to maintain an open airway	S		
L.3.2	Advanced Airway Management			
	L.3.2.1 Indications, contraindications and precautions for using airway adjuncts	K		
	L.3.2.2 Use of airway adjuncts to open and maintain airway	S		
Comm				
L.4	Breathing Management			
L.4.1	Respiratory System			
	L.4.1.1 Function and major structures	K		
Comme	ents:			
L.4.2	Management of Respiratory Emergencies			
-	L.4.2.1 Management as specified in CSA Standard Z1210-17, Annex A	S		
	L.4.2.2 Approach, assess and provide injured/ill worker management	S		
Comme		, - 1		
L.5	Circulation Management			
L.5.1	Circulatory System			
	L.5.1.1 Major structures and function	К		
		1		

	Part A		
	Advanced First Aid Form Topic/Competency	Competency Level	Meets CSA Standards
Comm	ents:	Level	Standards
L.5.2	Management of Cardiovascular Emergencies		
	L.5.2.1 Management as specified in CSA Standard Z1210-17, Annex A	S	
	L.5.2.2 Approach, assess and provide FA	S	
Comm L.5.3	Nervous System		
	L.5.3.1 Major structures and function	А	
Comm	ents:		
	ents: Management for Shock		
		K	
	Management for Shock L.5.4.1 Definition L.5.4.2 Types	К	
	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms	K K	
L.5.4	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management	К	
	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management	K K	
L.5.4 Comm	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management ents:	K K	
L.5.4 Comm	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management	K K S	
L.5.4 Comm	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management ents: Cardiopulmonary Resuscitation (CPR)	K K	
L.5.4	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management ents: Cardiopulmonary Resuscitation (CPR) L.5.5.1 Indications for CPR	K K S	
L.5.4 Comm	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management ents: Cardiopulmonary Resuscitation (CPR) L.5.5.1 Indications for CPR L.5.5.2 One rescuer adult CPR L.5.5.3 Two rescuer adult CPR	K K S	
L.5.4 Comm L.5.5 Comm	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management ents: Cardiopulmonary Resuscitation (CPR) L.5.5.1 Indications for CPR L.5.5.2 One rescuer adult CPR L.5.5.3 Two rescuer adult CPR	K K S	
L.5.4 Comm	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management ents: Cardiopulmonary Resuscitation (CPR) L.5.5.1 Indications for CPR L.5.5.2 One rescuer adult CPR L.5.5.3 Two rescuer adult CPR ents: Automated External Defibrillation (AED) L.5.6.1 Definition	K K S	
L.5.4 Comm	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management ents: Cardiopulmonary Resuscitation (CPR) L.5.5.1 Indications for CPR L.5.5.2 One rescuer adult CPR L.5.5.3 Two rescuer adult CPR ents: Automated External Defibrillation (AED) L.5.6.1 Definition L.5.6.2 Indications for using an AED	K K S S S S S S S S S S S S S S S S S S	
L.5.4 Comm	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management ents: Cardiopulmonary Resuscitation (CPR) L.5.5.1 Indications for CPR L.5.5.2 One rescuer adult CPR L.5.5.3 Two rescuer adult CPR ents: Automated External Defibrillation (AED) L.5.6.1 Definition L.5.6.2 Indications for using an AED L.5.6.3 AED equipment inspection	K K S S S S S	
L.5.4 Comm	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management ents: Cardiopulmonary Resuscitation (CPR) L.5.5.1 Indications for CPR L.5.5.2 One rescuer adult CPR L.5.5.3 Two rescuer adult CPR ents: Automated External Defibrillation (AED) L.5.6.1 Definition L.5.6.2 Indications for using an AED L.5.6.3 AED equipment inspection L.5.6.4 Policy and procedures	K K S S S S S S S S S S S S S S S S S S	
L.5.4 Comm L.5.5 Comm	Management for Shock L.5.4.1 Definition L.5.4.2 Types L.5.4.3 Signs and symptoms L.5.4.4 Management ents: Cardiopulmonary Resuscitation (CPR) L.5.5.1 Indications for CPR L.5.5.2 One rescuer adult CPR L.5.5.3 Two rescuer adult CPR ents: Automated External Defibrillation (AED) L.5.6.1 Definition L.5.6.2 Indications for using an AED L.5.6.3 AED equipment inspection	K K S S S S S	

Agency Name: Part A **Advanced First Aid Form Topic/Competency** Competency **Meets CSA** Level **Standards** L.6 **Oxygen Administration Prepare and Administer Oxygen Delivery** L.6.1 L.6.1.1 Types of oxygen delivery systems S L.6.1.2 Indications for oxygen administration S L.6.1.3 Safe handling of compressed gas and oxygen S L.6.1.4 Oxygen administration using appropriate equipment Note: Alberta OHS bulletin "Oxygen Equipment and Related Training Requirements at Worksites" Comments: L.7 **Injury Management** L.7.1 **Internal and External Hemorrhage** L.7.1.1 Recognition of minor and major external hemorrhage L.7.1.2 Controls for minor and major external hemorrhage S L.7.1.3 Recognition of internal hemorrhage Κ L.7.1.4 Management as specified in CSA Standard Z1210-17, Annex A Comments: L.7.2 Ears, Eyes and Nose Injuries L.7.2.1 Signs and symptoms Κ L.7.2.2 Management S Comments: L.7.3 **Burn Management** L.7.3.1 Types of burns (e.g. thermal, chemical) L.7.3.2 Classification of burns Κ L.7.3.3 Signs and symptoms Κ L.7.3.4 Management S Comments: L.7.4 **Management of Musculoskeletal System Injuries** L.7.4.1 Major structures and function Κ L.7.4.2 Management as specified in CSA Standard Z1210-17, Annex A S L.7.4.3 Principles of splinting Comments:

Agency Name: Part A **Advanced First Aid Form Topic/Competency** Competency **Meets CSA** Level **Standards L.8 Medical Emergencies Poison Management** L.8.1 L.8.1.1 Routes by which poisons enter the body Κ L.8.1.2 Management Κ Comments: L.8.2 **Anaphylaxis** L.8.2.1 Definition L.8.2.2 Signs and symptoms Κ L.8.2.3 Management Comments: L.8.3 **Diabetic Emergencies** L.8.3.1 Definition L.8.3.2 Signs and symptoms Κ L.8.3.3 Management S Comments: L.8.4 Seizures L.8.4.1 Definition Κ L.8.4.2 Types Α L.8.4.3 Signs and symptoms Κ L.8.4.4 Management S Comments: L.8.5 Stroke L.8.5.1 Definition Κ L.8.5.2 Types Α L.8.5.3 Signs and symptoms Κ S L.8.5.4 Management Comments: L.8.6 **Mental Health Emergencies** L.8.6.1 Mental health emergencies L.8.6.2 Recognizing a mental health emergency Α L.8.6.3 Management Α L.8.6.4 Occupational stress injury and self-care management Comments:

Agency Name: Part A **Advanced First Aid Form Topic/Competency** Competency **Meets CSA** Level **Standards** L.8.7 **Obstetrical Emergencies** L.8.7.1 Signs and symptoms Α L.8.7.2 Management Α Comments: L.8.8 **Environmental Injury and Illness** L.8.8.1 Definition L.8.8.2 Signs and symptoms Κ L.8.8.3 Management as specified in CSA Standard Z1210- 1, Annex A S Comments: L.9 **Transportation Management** L.9.1 **Transportation** L.9.1.1 Transportation of injured/ill workers L.9.1.2 Criteria for transportation Κ L.9.1.3 Care during transportation Κ Comments: Multiple Injured/Ill Worker Incidents and Transportation L.9.2 L.9.2.1 Triage and management in multiple casualty situation Κ Comments: **Spinal and Neurological Emergencies Management** L.10 L.10.1 **Spinal and Neurological Emergencies** L.10.1.1 Indications for spinal precautions Κ L.10.1.2 Management as specified in CSA Standard Z1210-17, Annex A S L.10.1.3 Approach, assess and provide injured/ill worker management S L.10.1.4 Signs and symptoms Κ L.10.1.5 Management of suspected fractures of spinal column S Comments: Infant and Child CPR – (optional topic) Note: Not required for Alberta Workplace FA Course and will not be reviewed by Alberta OHS. Comments:

A Medical Advisor is a licensed physician with relevant experience, in good standing with the College of Physicians and Surgeons of Alberta or other provincial or territorial licensing body for physicians.

Medical Advisor: I have reviewed the agency's Advanced FA Course to ensure it meets the CSA Standard Z1210-17 requirements.

Medical Advisor Print Name

Date

Signature

Province or Territory of licensure

Area of practice

Part B Instructions:

The <u>agency must complete Part B</u> to indicate that all Alberta Plus requirements are included in the application. The agency must provide supporting documentation for all topics by providing course materials that align with competencies outlined in Part B. Ensure that materials are organized, logical and easy to follow to reduce processing time.

Part B Alberta Plus – Advanced First Aid Form		
Topic/Competency Competency Included Level		
1.0 Unconsciousness		
1.1 Recognized unconsciousness	K	
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Learning Requirements:		
 Review signs and symptoms of; conscious, semi-conscious, and unconscious such as using AVPU (alert, responds to voice, responds to pain, unresponsive) 		
using AVPO (alert, responds to voice, responds to pain, diffesponsive)		
1.2 Manage unconscious casualty	S	
-		
Learning Requirements:		
 Assess and monitor airway, breathing and circulation (ABC's); treat based on 		
assessment		
Loosen tight clothing at neck, chest and waist		
Provide ongoing care and record events Comments:		
2.0 Fainting		
2.1 Recognize warning signs	K	
Learning Requirements:		
 Learning Requirements: Signs and symptoms – warning signs; pale, sweating, nausea, dizziness, 		
unsteadiness		
Move casualty to a safe place, have him/her sit down		
2.2 Manage fainting casualty	S	
<u>Learning Requirements:</u>		
Recovery position		
Loosen tight clothing around neck		
Stay with casualty until fully recovered or help arrives	I	
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Agency Name: Part B Alberta Plus – Advanced First Aid Form **Topic/Competency** Included Competency Level 3.0 **Eye Injuries** 3.1 Recognize eye injuries Κ Learning Requirements: Signs and symptoms: red, watery or inflamed eye/s, pain, burning, impaired vision, possible soft tissue damage around the eye and possible impaled object Mechanism of injury 3.2 Recognize arc flash injuries to eyes Κ **Learning Requirements:** Cause/Mechanism of injury: exposure to welding flash/torch Signs and symptoms: pain (mild to severe) usually starting a few hours after the incident, redness to eyes, photosensitivity, watery eyes, blurred vision, feeling of something in the eye(s) 3.3 Provide FA S Learning Requirements: Examine to determine the extent and nature of injury Assess the injured eye/s for equal gaze (eyes appear the same and move in the same direction) equal pupil shape and response, presence of a foreign body, fluid/blood draining from the eye, swollen or lacerated eyelids, bright red conjunctiva, etc. Arc flash - protect the eyes from light; eye patches may be used; cool wet (saline solution) compresses for pain relief Do not delay care to remove contact lenses Transport the casualty to medical care for further assessment and treatment or call EMS for help (911) Comments: **Chemical Burns to Eyes and Skin** 4.1 Signs and symptoms Κ Learning Requirements: **EYES** Signs and symptoms: burning, pain, irritation, loss of vision, redness, swelling, visual damage to the eyes and skin on the face Consider potential for inhalation injury Casualty tells you the cause of the injury **Learning Requirements:** SKIN Signs and symptoms: pain, blistering, skin is hot to touch, redness, tingling, visual skin damage Potentially delayed reaction to chemical exposure

Agency Name: Part B Alberta Plus – Advanced First Aid Form **Topic/Competency** Included Competency Level 4.2 Provide FA by following instructions on SDS **Learning Requirements: EYES** Brush powdered chemicals off the face with a gloved hand or cloth and remove contaminated clothing Avoid contaminating yourself Immediately flush eyes with water/sterile saline, at least 15 minutes Take care to protect the uninjured eye and prevent irrigation fluid from running into it Do not delay care to remove contact lenses Provide ongoing casualty care Send a copy of the SDS with the casualty to medical care (OHS Code, Part 29, Section 413) Transport the casualty to medical care for further assessment and treatment or call EMS for help (911) Complete FA record, including amount of time affected area was flushed First aiders can refer to SDS when needed **SKIN** Learning requirements: Brush powdered chemicals off with a gloved hand or cloth and remove contaminated clothing Avoid contaminating yourself Immediately flush skin with water/sterile saline, at least 15 minutes, taking care to protect uninjured skin when possible Depending on the amount of exposure and the workplace, a shower may be present Provide ongoing casualty care Send a copy of SDS with the casualty to medical care (OHS Code, Part 29, Section Transport the casualty to medical care for further assessment and treatment or call EMS for help (911) Complete FA record including amount of time affected area was flushed Comments: 5.0 **Frostbite** 5.1 Signs and Symptoms Κ **Learning Requirements:** Signs and symptoms: grey waxy or yellow patches of skin, skin feels cold, lack of sensation, little or no pain when frostbite develops

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Agency Name:				
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Part B Alberta Plus – Advanced First Aid Form				
	Competency	Included		
Topic/Competency	Competency Level	Included		
5.2 Provide FA	S			
Learning Requirements:				
Protect area(s) from further damage				
Prevent area(s) from thawing and refreezing				
 Consider extent of damage and re-warm passively according to medical advice 				
 Provide ongoing care and transfer to medical care as necessary, may call EMS for 				
transport				
Comments:				
6.0 Pelvic Injuries (topic may be included with spinal injuries or general fractures)				
6.1 Assessment	K			
<u>Learning Requirements:</u>				
Signs and symptoms: Pain, signs of shock (due to internal bleeding), unable to walk section describes internal process.				
or stand, possible injury to spine				
Consider the mechanism of injury	6			
6.2 Provide FA	S			
Learning Requirements:				
Immobilization of fractures, stabilize for transport				
Follow same procedure as for head/spinal injuries				
Comments:				
7.0 WHMIS				
7.1 Knowledge of WHMIS 2015 as applicable to OHS legislation	К			
<u>Learning Requirements:</u>				
Identification of situations in which an SDS sheet may be used by the first aider				
• The SDS may be provided to medical professionals to ensure appropriate care (OHS				
Code, Part 29, Section 413)				
Review sections that apply to exposures and FA: inhalation, chemical, burns Comments:				
Comments:				

Agency Name: Part B Alberta Plus - Advanced First Aid Form **Topic/Competency** Competency Included Level 8.0 **Transportation** 8.1 Proper body mechanics for lifting casualties Κ **Learning Requirements:** Describe lifting techniques for both single lifts and lifting with two or more first Describe hazards that may occur with lifts Review prevention strategies to safely lift casualties Demonstration is required for both single and multi-person lifts 8.2 Recognize indications and contraindications for moving a casualty Κ **Learning Requirements:** There is immediate danger from a hazard It is not possible to provide FA in the position found CPR is needed and area does not provide a firm flat surface Stabilize casualty There is no other way to get help Access to other casualties is needed 8.3 Awareness of 3-types of one rescuers carries Α **Learning Requirements:** Drags Piggy-back carry Cradle carry One-rescuer crutch 8.4 Awareness of 4-types of two rescuers carries **Learning Requirements:** Two-hand seat Four hand seat Chair carry Extremities carry 8.5 Ability to explain types and principles of using stretchers Κ

Learning Requirements:

Identification of when to use a stretcher; include case specific situations

Recognition of hazards to both the casualty and first aider when using a stretcher

Safe use of stretchers; include more than one variety

Demonstrations must include the principles of the key points

Describe securing casualties to stretchers

Describe safe lifting techniques

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Agency Name:		
Part B		
Alberta Plus – Advanced First Aid Form		
Topic/Competency	Competency	Included
8.6 Ability to explain safety considerations when helicopters are the method of	Level K	
transport	K	
Learning Requirements:		
Hazard identification: weather, visibility, clear landing space or other hazards identified		
Comments:		
9.0 Rescue 9.1 Ability to explain first aider principles of rescuing workers from common	K	
occupational hazards	K	
<u>Learning Requirements:</u>		
CONFINED SPACEDefine confined space		
Identification of hazards		
Training requirements to enter confined space (first aiders should not enter unless)		
they are trained)		
TRENCHES		
 Identification of hazards: risk of collapse, harmful gases, or other hazards present OHS legislation review: unless shored, it is unlawful to enter an unsafe trench 		
OHS Code, Part 32, Section 446		
The first aider should NOT enter the trench unless trained and competent to use		
appropriate PPE and/or rescue equipment (eg. respirator)		
Comments:		
10.0 Alberta OHS Requirements		
10.1 Bulletins The following OHS bulletins must be part of an agency's course material and learning	K	
objectives and may be provided as a hardcopy or accessed online.		
<u>Learning Requirements</u>		
FA009 First Aid Records FA011 Workplace First Aiders and Logal Requirements		
 FA011 Workplace First Aiders and Legal Requirements FA012 Developing a First Aid Plan 		
FA013 Oxygen Equipment and Related Training Requirements at Worksites		
FA014 Medication in First Aid Kits		
FA015 Automated External Defibrillators (AEDs) in the Workplace		

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Agency Name:			
Part B			
Alberta Plus – Advanced First Aid Form			
		Indudad	
Topic/Competency	Competency Level	Included	
10.2 OHS Theory	S		
 Learning Requirements A minimum of 2 written questions that address legal requirements related to OHS legislation. 			
Comments:			
Agency Representative: I have included all the mandatory requirements Advanced FA form.	in Part B of the Albe	erta Plus	
Agency Representative Print Name Date			

Position

Signature

Part C Instructions:

Quality assurance requirements are necessary to ensure the FA training agency has systems to provide quality workplace FA training. Policies and processes reflect minimum standards for course delivery. All information below must be included and supporting documentation **must** be submitted with the agency approval application.

Part C		
	Quality Assurance – Advanced First Aid Form	
	Topic Competency	Included
	Administrative Information	
1.1	nsurance Requirements	
•	Current Errors and Omissions insurance:	
	o Applies in Alberta	
	Not less than \$1,000,000 per claim	
	o Includes bodily injury coverage	
	Will remain in place for a period of 12 months following completion or termination	
	of the Approval Agreement	
•	General liability insurance:	
	Applies in Alberta	
	Not less than \$2,000,000 per claim	
	Alberta Workers' Compensation Board (WCB) coverage that is current and good standing	
	OR proof of exemption.	
	 List of course dates that are scheduled/planned and the locations they are offered Provide duration of course (number of hours) 	
1.3	Certificates Issued	
•	Identify the process for issuing certificates (passing grade and length of validity)	
•	Instructor certifies or otherwise indicates that the student has met all training	
	requirements before the certificate is issued	
•	Table 1 of the same of the sam	
•	Provide a copy of the FA certificate template that includes: name of the certified	
	individual, name of the agency, date of expiry, name of the course, province or territory of	
	issuance, and level of FA training	
1.4 F	Record Keeping	
	Tracking system: student skill evaluations/tests, course level (AFA), and scores	
	Tracking system: first aider and instructor certification	
	Record keeping standards and retention policy	

Part C	
Quality Assurance – Advanced First Aid Form	
Topic Competency	Included
0 Agency Organizational Structure	
Organizational chart and structure identified	
 Positions outlining roles and responsibilities 	
Identifying third party instructors	
Agency Medical Advisor credentials	
omments:	
0 Agency Training Environment	
Overall training environment (space, set-up, etc.)	
 The training materials are reviewed by medical advisor (no less than every three years) 	
Equipment is maintained and in working condition (condition, relevant, inventory)	
Infection prevention policies and procedures for trainers and students	
omments:	
.0 Operational Policies and Procedures	
Complaint and dispute resolution process (e.g. about the course, material, instructors or	
students)	
Policy to evaluate instructor training	
Both internal and external program evaluation	
 Policy to identify training program deficiencies 	
 Policy to implement corrective actions for training program deficiencies 	
omments:	
0 Evaluation and Updating Policies and Processes	
Student evaluation	
o Skills tests	
 Learning objectives (Alberta Plus) 	
Instructor Competency	
Ensure trained and qualified instructors are delivering the training program	
Have taught at least 2 courses in a year	
Current and applicable certification	
o Evaluation of instructors and frequency of evaluations	
• FA programs	
Develop and update the training program	
 Ensure instructional method(s) meet the learning objective(s) 	

the Advanced FA form.			
Agency Representative Print Name	Date		
Position Signature			