

rvey	Done
Check for further dangers	
Use gloves	
Note the time	
Identify the mechanism of injury, is it serious	
Look for angulated fractures	
Look for bleeding	
Check the skin colour of the injured person	
Check for physical and emotional response	
Check for the number of people injured	
Call for help to handle the scene if required	
ssessment: Approach	
Approach the patient face to face	
Identify self: "I am a Canadian Ski Patroller trained in first aid. May I help you?"	
Say "Please do not move until I have checked you for injuries."	
Say "I am going to hold your head to remind you not to move and prevent further injury."	
Apply manual cervical spine (C-spine) control, if indicated.	
Ask "What is your name?"	
Ask "Can you tell me what happened?" "When did it happen?"	
Ask "Can you take a deep breath? How did that feel?"	
Ask "Do you hurt anywhere? Have you had this before?"	
Ask "Do you have any pain or tingling in your neck or back?"	
Ask "Can you wiggle your fingers and toes? Can you feel your fingers and toes?"	
With free hand, examine the neck with attention to the spine all the way down?	
Assess the need for continued C-spine control (immobilize or no concerns for C-spine)?	
ssessment: ABCD	
Check for and establish a clear airway (acknowledge open airway)	
Check breathing for presence and quality only, no rate	
Consider the use of oxygen if deemed necessary due to type of injury	
Check pulse at the neck and wrist for presence & quality only (no rate)	
Check level of consciousness (AVPU)	
ssessment: Neck to Femur	
Neck: expose as necessary for DCAP-BLS, TIC, signs of bleeding and wetness	
Chest: expose as necessary for DCAPP-BLS, TICS & signs of bleeding and wetness	
Back: expose as necessary for DCAP-BLS, TIC, signs of bleeding and wetness	
Abdomen: all four quadrants, expose as necessary for DCAP-BLS, TRGDE, signs of bleeding and wetness	
Pelvis: press together then down if no pain, expose as necessary for DCAP-BLS, TIC, signs of bleeding and wetness	
wetness	
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Treat life or limb threatening injuries if found in primary? Communicate severity and details of injuries?	<u> </u>
	Use gloves Note the time Identify the mechanism of injury, is it serious Look for angulated fractures Look for angulated fractures Look for bleeding Check the skin colour of the injured person Check for physical and emotional response Check for the number of people injured Call for help to handle the scene if required sessment: Approach Approach Approach the patient face to face Identify self: "1 am a Canadian Ski Patroller trained in first aid. May I help you?" Say "Please do not move until I have checked you for injuries." Say "I am going to hold your head to remind you not to move and prevent further injury." Apply manual cervical spine (C-spine) control, if indicated. Ask "What is your name?" Ask "Can you take a deep breath? How did that feel?" Ask "Do you have any pain or tingling in your neck or back?" Ask "Do you have any pain or tingling in your neck or back?" Ask "Can you take a deep treath? How did that feel?" Check for and establish a clear airway (acknowledge open airway) Check breathing for presence and quality only, no rate Consider the use of oxygen if deemed necessary due to type of injury Check pulse at the neck and wrist for presence & quality only (no rate) Check clevel of consciouseness (AVPU) sessment: Neck to Femur Neck: expose as necessary for DCAP-BLS, TICS & signs of bleeding and wetness Eack: expose as necessary for DCAP-BLS, TICS & signs of bleeding and wetness Eack: expose as necessary for DCAP-BLS, TICS & signs of bleeding and wetness Eack: expose as necessary for DCAP-BLS, TICS & signs of bleeding and wetness Eack: expose as necessary for DCAP-BLS, TICS & signs of bleeding and wetness Expose as necessary for DCAP-BLS, TICS & signs of bleeding and wetness Eack: expose as necessary for DCAP-BLS, TICS & signs of bleeding and wetness Eack: expose as necessary for DCAP-BLS, TICS & signs of bleeding and wetness Eack: expose as necessary for DCAP-BLS, TICS & signs of bleeding and wetness Eack: expose as necessary for DCAP-BLS, TICS & signs of bleeding and wetness Eack: expose as necessary



Secondary	Assessment: Vital Signs	
39.	Time vitals were taken	
40.	Airway and breathing (rate, depth and regularity)	
41.	Circulation (rate, strength, rhythm)	
42.	Blood pressure, by pulse or by cuff and stethoscope	
43.	Level of consciousness (AVPU)	
44.	Pupil reaction (size, equality and reaction)	
45.	Skin condition (temperature, colour, moisture)	
46.	Ask the patient to describe the pain using the acronym OPQRST	
47.	Record information including time accident occurred, findings from primary assessment, name, contact info?	
Secondary	Assessment: Head to Toe	
48.	Head: DCAP-BLS, TIC, examine eyes, nose, ears, mouth and jaw	
49.	Neck: expose as necessary for DCAP-BLS, TIC, signs of bleeding and wetness	
50.	Right clavicle: DCAP-BLS, TIC, signs of bleeding and wetness	
51.	Left clavicle: DCAP-BLS, TIC, signs of bleeding and wetness	
52.	Right scapula: DCAP-BLS, TIC, signs of bleeding and wetness	
53.	Left scapula: DCAP-BLS, TIC, signs of bleeding and wetness	
54.	Chest: expose as necessary for DCAPP-BLS, TICS, signs of bleeding and wetness	
55.	Abdomen: all four quadrants, expose as necessary for DCAP-BLS, TRGDE, signs of bleeding and wetness	
56.	Pelvis: press together then down if no pain, expose as necessary for DCAP-BLS, TIC, signs of bleeding and wetness	
57.	Right femur: use both hands, expose as necessary for DCAP-BLS, TIC, signs of bleeding and wetness	
58.	Right lower leg: check knee to toes for DCAP-BLS, TIC, PMS, signs of bleeding and wetness?	
59.	Left femur: use both hands, expose as necessary for DCAP-BLS, TIC, signs of bleeding and wetness	
60.	Left lower leg: check knee to toes for DCAP-BLS, TIC, PMS, signs of bleeding and wetness	
61.	Right arm: check shoulder to fingers for DCAP-BLS, TIC, PMS, signs of bleeding and wetness	
62.	Left arm: check shoulder to fingers for DCAP-BLS, TIC, PMS, signs of bleeding and wetness	
63.	Back: feel out beyond the spinal cord, expose as necessary for DCAP-BLS,TIC, signs of bleeding and wetness	
64.	Checks throughout the exam for MedicAlert® and wetness?	
65.	Record information including name, contact info, any medications, history, allergies, MedicAlert ®, drugs taken today, bleeder, contact lenses, dentures, serious illness or operations? Record if the patient ate, passed urine or had any bowel movements today	
Questions	Ask the patroller upon completion of the Patient Assessment, if not answered during.	
66.	What do the acronyms DCAP-BLS and TIC stand for?	
67.	What does the acronym AVPU stand for?	
68.	What does the acronym OPQRST stand for?	
69.	What does the acronym TRGDE stand for?	
70.	What else are you feeling and looking for during your survey of the chest? (paradoxical segments and subcutaneous emphysema)	

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