## Lifesaving Society Bronze Medallion Recertification Worksheet Item 5 – Self-rescue

a) Wearing a long-sleeve shirt and long pants, demonstrate (safely) a disorienting entry and swim 15 m. Remove and inflate pants and form a huddle for 1 minute with two or more others.

b) Wearing clothing, simulate self-rescue techniques for cold water and moving water.

Purpose: To develop self-rescue skills for cold and moving water while wearing clothing.

Candidate	Must Sees	Comments
	<ul> <li>a) Self-rescue sequence</li> <li>Completed as a continuous sequence</li> <li>Distance completed</li> <li>Pants removed and effectively inflated</li> <li>Effective communication in forming and maintaining huddle for 1 minute</li> <li>b) Self-rescue for cold water and moving water</li> <li>Simulation of effective self-rescue techniques appropriate for the conditions</li> </ul>	
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## Lifesaving Society Bronze Medallion Recertification Worksheet Item 9 – Defences and releases

a) In ready position, demonstrate ability to scull forward, backward and sideways for 60 seconds.

b) Demonstrate three defences from the front, side, and rear and three releases from the front, side, and rear. Assume a ready position and communicate verbally after each defence and release.

**Purpose:** To avoid a grasp by a victim and to release a grasp by a victim.

Candidate	Must Sees	Comments
	<ul> <li>a) Ready position</li> <li>Ready position maintained with toes at or near surface</li> <li>Effective support scull travelling forward, sideways, and backwards</li> <li>Time met</li> <li>b) Defences and releases</li> <li>Avoidance of grasp (in defences)</li> <li>Ability to apply breath control, speed, and adapt to the circumstances (in releases)</li> <li>Ready position at a safe distance</li> <li>Constructive communication, including a call for help</li> <li>Treading water throughout</li> <li>Calmness under stress</li> </ul>	
	<ul> <li>a) Ready position</li> <li>Ready position maintained with toes at or near surface</li> <li>Effective support scull travelling forward, sideways, and backwards</li> <li>Time met</li> <li>b) Defences and releases</li> <li>Avoidance of grasp (in defences)</li> <li>Ability to apply breath control, speed, and adapt to the circumstances (in releases)</li> <li>Ready position at a safe distance</li> <li>Constructive communication, including a call for help</li> <li>Treading water throughout</li> <li>Calmness under stress</li> </ul>	
	<ul> <li>a) Ready position</li> <li>Ready position maintained with toes at or near surface</li> <li>Effective support scull travelling forward, sideways, and backwards</li> <li>Time met</li> <li>b) Defences and releases</li> <li>Avoidance of grasp (in defences)</li> <li>Ability to apply breath control, speed, and adapt to the circumstances (in releases)</li> <li>Ready position at a safe distance</li> <li>Constructive communication, including a call for help</li> <li>Treading water throughout</li> <li>Calmness under stress</li> </ul>	
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# Lifesaving Society Bronze Medallion Recertification Worksheet Item 12 – Submerged victim recovery

Demonstrate recovery of an unconscious victim from deep water: surface and carry victim to a point of safety 5 m distant.

Candidate	Must Sees	Comments
	<ul> <li>Quick descent to victim and quick ascent to surface</li> <li>Quick carry to point of safety with control of victim; victim secured</li> <li>Protection of victim's airway during ascent; mouth and nose maintained above the surface thereafter</li> <li>Assessment of ABCs when able to manage airway</li> </ul>	
	<ul> <li>Quick descent to victim and quick ascent to surface</li> <li>Quick carry to point of safety with control of victim; victim secured</li> <li>Protection of victim's airway during ascent; mouth and nose maintained above the surface thereafter</li> <li>Assessment of ABCs when able to manage airway</li> </ul>	
	<ul> <li>Quick descent to victim and quick ascent to surface</li> <li>Quick carry to point of safety with control of victim; victim secured</li> <li>Protection of victim's airway during ascent; mouth and nose maintained above the surface thereafter</li> <li>Assessment of ABCs when able to manage airway</li> </ul>	
	<ul> <li>Quick descent to victim and quick ascent to surface</li> <li>Quick carry to point of safety with control of victim; victim secured</li> <li>Protection of victim's airway during ascent; mouth and nose maintained above the surface thereafter</li> <li>Assessment of ABCs when able to manage airway</li> </ul>	
	<ul> <li>Quick descent to victim and quick ascent to surface</li> <li>Quick carry to point of safety with control of victim; victim secured</li> <li>Protection of victim's airway during ascent; mouth and nose maintained above the surface thereafter</li> <li>Assessment of ABCs when able to manage airway</li> </ul>	
	<ul> <li>Quick descent to victim and quick ascent to surface</li> <li>Quick carry to point of safety with control of victim; victim secured</li> <li>Protection of victim's airway during ascent; mouth and nose maintained above the surface thereafter</li> <li>Assessment of ABCs when able to manage airway</li> </ul>	
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Swim 400 m within 12 minutes (400 yd. within 11 minutes).

Purpose: To develop aerobic fitness and stroke endurance for use in lifesaving emergencies.

Candidate	Must Sees	Comments
	<ul> <li>Recognizable stroke(s) – any combination</li> <li>Continuous swim</li> <li>Distance completed within the time limit</li> </ul>	
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	<ul> <li>Recognizable stroke(s) – any combination</li> <li>Continuous swim</li> <li>Distance completed within the time limit</li> </ul>	

Perform a low risk, non-contact rescue from land of a weak or tired swimmer located no more than 10 m away.

Purpose: To prevent loss of life in an aquatic emergency with minimum risk to the rescuer.

# Describe situation:

#### **Must Sees:**

- □ Quick, accurate recognition
- □ Appropriate assessment of situation call for help
- $\Box$  Lowest risk rescue possible under the circumstances with personal safety maintained throughout:
- Appropriate choice and use of aid if needed
- $\Box$  Victim secured at nearest point of safety
- $\hfill\square$  Safe and effective removal with by stander assistance
- $\hfill\square$  Effective use and direction of by standers where appropriate
- □ Victim assessment (ABCs)
- □ Appropriate care of victim throughout including constructive communication
- □ Contact with EMS if appropriate

Candidate 1	Candidate 2	Candidate 3	Candidate 4
Name:	Name:	Name:	Name:
Victim type/conditions/etc.	Victim type/conditions/etc.	Victim type/conditions/etc.	Victim type/conditions/etc.
Comments:	Comments:	Comments:	Comments:

## Lifesaving Society Bronze Medallion Recertification Worksheet Item 18 – Rescue 2: open water

Perform a non-contact rescue of a tired or weak swimmer or non-swimmer in open water with a towing aid or craft. Approach 20 m or yd. and tow 20 m or yd. to safety. Rescuer performs appropriate follow-up procedures including treatment for shock.

Purpose: To prevent loss of life in an aquatic emergency with minimum risk to the rescuer.

#### **Describe situation:**

#### **Must Sees:**

□ Quick, accurate recognition

- □ Appropriate assessment of situation call for help
- Lowest risk rescue possible under the circumstances with personal safety maintained throughout:
- Appropriate choice and use of aid if needed
- $\hfill\square$  Visual contact and constructive communication throughout
- $\Box$  Victim secured at nearest point of safety
- $\hfill\square$  Safe and effective removal with by stander assistance
- $\hfill\square$  Effective use and direction of by standers where appropriate
- $\square$  Appropriate care of victim throughout including constructive communication
- $\Box$  Contact with EMS if appropriate

Candidate 1	Candidate 2	Candidate 3	Candidate 4
Name:	Name:	Name:	Name:
Victim type/conditions/etc.	Victim type/conditions/etc.	Victim type/conditions/etc.	Victim type/conditions/etc.
Comments:	Comments:	Comments:	Comments:

## Lifesaving Society Bronze Medallion Recertification Worksheet Item 19 – Rescue 3: non-breathing victim

Perform rescue of a non-breathing victim located at the surface in deep water, 5 m from point of safety. Remove victim and perform CPR on a manikin.

Purpose: To prevent loss of life in an aquatic emergency with minimum risk to the rescuer.

Describe situation:	
Must Sees:	
Quick, accurate recognition	
Appropriate assessment of situation – call for help	
□ Lowest risk rescue possible under the circumstances with personal safety maintained throughout:	
<ul> <li>Appropriate choice and use of aid if needed</li> </ul>	
Victim's mouth and nose maintained above the surface throughout	
□ Victim secured at nearest point of safety	
□ Safe and effective removal with bystander assistance	
T Effective use and directive of heatened and directive states	

 $\hfill\square$  Effective use and direction of by standers where appropriate

 $\Box$  Contact with EMS

□ Victim assessment (ABCs) and appropriate victim care including 5 cycles of drowning resuscitation

Effective use of barrier devices if available and where appropriate

Candidate 1	Candidate 2	Candidate 3	Candidate 4
Name:	Name:	Name:	Name:
Victim type/conditions/etc.	Victim type/conditions/etc.	Victim type/conditions/etc.	Victim type/conditions/etc.
Comments:	Comments:	Comments:	Comments: