



**Bronze Medallion
Assessment Criteria Mark Sheet**

This form may be photocopied or can be downloaded from www.lifesaversdirect.co.uk/documents

		Candidate 1	Candidate 2	Candidate 3	Candidate 4
Section A					
1 THEORY 4-8 questions in total per candidate	Water Safety				
	Survival in Water				
	Rescue Principles				
Section B					
1 LAND BASED RESCUE 1 Casualty Rescue Aids Brief casualty Position casualty (2-10m) Specify rescue aids	Aid selection				
	Clear instructions				
	Safety of rescuer				
	Care of casualty				
	Effective rescue				
	Safe landing				
2 WATER BASED RESCUE Casualty Rescue Aids Brief casualty Position casualty (15-20m) Specify rescue aids	Aid selection				
	Safe entry				
	Quick approach				
	Clear instructions				
	Effective rescue				
	Safety of rescuer				
	Care of casualty				
	Safe landing				
3 NON CONTACT RESCUE 1 Casualty Clothing Stop Watch Brief casualty Position casualty (50m) Signal start Note finish time	Aid selection				
	Safe entry				
	Quick approach				
	Clear instructions				
	Effective tow				
	Safety of rescuer				
	Care of casualty				
	Time achieved	m. s.	m. s.	m. s.	m. s.
	Safe landing				
	Treatment for shock				

4 CONTACT RESCUE 1 Casualty Brief casualty – grasp – struggle Position casualty (20m)	Quick approach				
	Quick escape				
	Safe defences				
	Clear instructions				
	Effective tow				
	Safety of rescuer				
	Care of casualty				
	Safe landing				
	Effective aftercare				
5 RESUSCITATION RESCUE 1 Casualty 1 Bystander (to assist with lift) 1 Object (2-4 kilos) Brief casualty Position casualty (15m) Position object (max 1.5m) Brief bystander Signal start	Safe entry				
	Quick approach				
	Surface dive				
	Object recovered				
	Effective rescue				
	Call 'Help'				
	Check responsiveness				
	Check airway				
	Effective Rescue Breaths				
	Safe landing				
	Safety of rescuer				
	Care of casualty				
	Reassessment				
	Recovery position				
6 INITIATIVE RESCUE 2 Casualties Bystanders (optional) Rescue Aids (optional) Clothing Brief casualties Position casualties (up to 25m) Brief bystanders Position bystanders Brief rescuer Signal start Indicate end Interview rescuer	Situation assessed				
	Plan of action				
	Aid selection				
	Use of bystanders				
	Effective rescues				
	Safety of rescuer				
	Care of casualties				
	Suitable aftercare				
	Rescue principles				
	Clear evaluation				