Mercian Divers SAA 39	Assessment Title:	Elementary dive
Risk Assessment	Assessment No	MDRA 2
	Prepared by:	Date
	DOP approved:	Date

This risk assessment is in addition to Baseline Diving Assessment MDRA 1

Hazard	Risk of	Groups at Risk	How you can reduce the risk
1. Water entry			
Student disorientation	Panic	Student diver	Do not enter water before instructor indicates he is ready for you
2. In water			
Insufficient air	Asphyxiation	Student diver	Notify instructor at 100 bar and 50 bar
		Instructor	Dive in accordance with plan
Uncontrolled descent	Exceeding depth limits	Student diver	First dives to be on site with max 10m bottom Where underwater cliff edge occurs stay on side of instructor away from drop off
Uncontrolled ascent	Burst lung	Student diver	First dives to be on site with max 10m bottom. Remember the importance of breathing out on ascent Instructor will insure correct weight.
DV removal drill	Choking	Student diver	Keep very close to instructor make sure you know where spare DV is Undertake drill in very shallow water
	Student grabs	Instructor	Have alternative air supply ready in hand

Hazard	Risk of	Groups at Risk	How you can reduce the risk
	instructors DV		
Mask clearing drill	Panic	Student diver	Keep very close to instructor
	Choking		Drill to be done in very shallow water
3. Exit			
Fall off ladder	Disorientation	Student diver	Ask Instructor to help remove fins if required
	Injury		keep mask and DV in place till clear of water
	Panic		
	Drowning		