



**Risk Assessment - AquaZorbs.com**

<b>Problem</b>	<b>Action Taken</b>	<b>Risk</b>
Rider is Scared and wants to get out	Get rider out of the ball if they want	<b>Low</b>
Zip lets some water in or there is a puncture, rider gets wet and ball deflates slightly	Get rider out of the ball if they want or zip up correctly (and give them a refund)	<b>Low</b>
Too windy and the balls do not stay in the pool	Supervise and hold the balls and don't put very light children in the balls. Stop activity if too windy. If very windy Rider hurts themselves in the ball, twisted ankle, broken arm, leg etc Take the ball out of the pool, use first aid, contact the first aiders or call an ambulance if necessary	<b>Low</b>
Rider slips when getting out of balls	We have protective matting, they should be crawling out, we support them out of the ball making sure they don't fall.	<b>Low</b>
Electric pump gets wet and doesn't work	Cover it from rain and use inflation hose to ensure kept away from pool	<b>Low</b>
Rider overexerts themselves	Only keep rider in for a short time , if rider's ball is steamed-up check if they want to get out and get out soon anyway (ride is usually no longer than approx 10 mins)	<b>Low</b>
Rider slips near poolside before or after their ride	Try to keep the surrounding surfaces as safe as possible, carpet area if needed.	<b>Low</b>
Unsupervised pool accidents	The area is secured and/or surrounded by a barrier	<b>Low</b>