

**Exit Phase (Before Drogue Fall)****Bag out immediately on exit**

Deploy drogue, as main canopy deploys expect malfunction. If cannot deploy drogue, disconnect RSL shackle, pull cutaway handle, attempt release of main risers and pull reserve handle.

**Unstable on exit**

Have one good attempt to rectify student's position to gain stability. If unsuccessful, deploy drogue preferably in a face to earth position.

**Side spin**

Implement side spin recovery procedures. If unable to recover and left side down, deploy drogue. If right side down, pull reserve handle. It may still be advantageous to deploy drogue even if right side down.

**Unable to locate drogue**

Check drogue has not prematurely deployed, if not pull reserve handle.

**Unable to deploy drogue**

Two attempts to deploy drogue. If unsuccessful, immediately pull reserve handle.

**Drogue release handle pulled first**

Deploy drogue immediately.

**Student interference**

If student grabs left arm, attempt to free left arm, **if unable**, deploy drogue, consider releasing drogue at altitude. If student grabs right arm, attempt to free right arm, **if unable**, deploy reserve with left hand. If student grabs both arms, attempt to free arms and follow left or right arm procedure depending which has been freed first.

**Drogue Fall****Drogue entanglement with videographer or skydiver**

Release RSL shackle, pull cutaway handle, attempt release of main risers, pull right drogue release, track away, pull reserve handle.

**Drogue does not inflate**

Big arch, to maintain stability, pull either drogue release handle after 6 to 8 seconds.

**Drogue detaches / breaks**

Immediately pull reserve handle.

**Cannot locate (Or Pull) left side drogue release handle**

Pull right side drogue release handle.

**Cannot locate (Or Pull) right side drogue release handle**

Pull left side drogue release handle.

**Unable to locate (Or Pull) either drogue release handles**

Immediately pull reserve handle. If left arm is incapacitated pull RSL upward to release Trulock pin, then outward to direct to direct pull on reserve pin.

**Drogue bridle or drogue becomes entangled with instructor or student**

Have one attempt to clear, if unsuccessful immediately pull reserve handle.

**Left arm incapacitated by injury or by student**

Pull right side drogue release handle. If can't locate right side drogue release, with right hand immediately pull reserve, by pulling RSL upward to release Trulock pin, then outward to direct pull on reserve pin.

**Right arm incapacitated by injury or by student**

Pull left side drogue release handle, if can't locate left side drogue release handle, immediately pull reserve handle. If main malfunctions, free right hand, pull cutaway handle and pull reserve handle. If unable to free right hand, pull reserve handle.

**Container opens in drogue fall**

If main malfunctions, pull cutaway handle and pull reserve handle.

**Drogue release handle pulled****Main Malfunctions**

Attempt to capture student by hooking legs, if time and altitude permit. Pull cutaway handle and then pull reserve handle.

**Main deployment bag lock malfunction**

Pull cutaway handle, attempt release of main risers, pull reserve handle.

**Inflated drogue does not release**

Pull both drogue releases at the same time. If an inflated drogue in tow, pull reserve handle.

**Deflated drogue does not release**

If a deflated drogue in tow, an open container, release RSL shackle, pull cutaway handle, attempt release of main risers, pull reserve handle.

**Drogue detaches / bridle breaks on drogue release pull**

If bag still in container, release RSL shackle, pull cutaway handle, attempt release of main risers, pull reserve handle.