WARNING: This workflow is a summary of the steps necessary to properly reprocess your TJF-Q180V. Follow the detailed steps instructed in the latest ENDOSCOPE REPROCESSING MANUAL for the TJF-Q180V.

**Precleaning**
1. Wipe the insertion tube
2. Aspirate water, then air
3. Flush the air/water channel with water and air
4. Detach accessories
5. Attach the water resistant cap

**Leakage Testing**
6. Attach the tester
7. Submerge, then observe

**Manual Cleaning**
8. Clean the external surface
9. Brush the forceps elevator with the guidewire-locking groove and the elevator recess
10. Brush the back of the forceps elevator and the elevator recess
11. Brush from the suction cylinder to the distal end of the insertion tube
12. Brush from the suction cylinder to the endoscope connector
13. Brush the suction cylinder and the instrument channel port
14. Aspirate detergent solution
15. Brush the forceps elevator recess with single use soft brush
16. Brush the back side of the forceps elevator recess with single use soft brush
17. Brush the groove under the forceps elevator with single use soft brush
18. Flush the forceps elevator recess with the elevator raised
19. Flush the forceps elevator recess with the elevator lowered
20. Flush the air/water channel with the detergent solution
21. Wipe external surfaces and leave the endoscope immersed in the detergent solution
22. Remove the endoscope from the detergent solution and immerse it in the water
23. Flush the suction channel and air/water channel with water
24. Flush the suction channel and air/water channel with air
25. Dry the external surfaces

* Repeat steps 17 - 19

When using AER
Place in AER with forceps elevator at 45° (Intermediate position)