

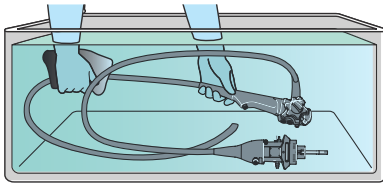
ENDOSCOPE CLEANING GUIDE

(for EVIS EXERA™ III DUODENOVideoscope OLYMPUS® TJF-Q190V)

WARNING



This workflow is a summary of the cleaning steps necessary to properly reprocess your TJF-Q190V and does not include disinfecting/sterilizing steps. Follow the detailed steps instructed in the latest **ENDOSCOPE REPROCESSING MANUAL** for TJF-Q190V.



Except for confirming that no debris remains on the endoscope, flushing with air, and drying the external surfaces, all manual cleaning steps for scopes are completed while the scope is immersed in detergent solution or water.

Disclaimer This sheet is for quick reference only. Please refer to the relevant User's Manual(s) for instructions, warnings and cautions. Nothing in this document is meant to supersede or replace the instructions for use applicable to each specific device, or the processes and procedures in place at your facility.

Perform "Precognizing" and "Leakage testing" as described in the reprocessing manual before "Cleaning the external surfaces".

■ Detergent Solution ■ Water ■ Air Indicates that there should be no debris

Clean the external surfaces **Brush the forceps elevator and forceps elevator recess areas** **Move forceps elevator in each direction x3**

1

2

*≥x1 Clockwise
*≥x1 Counter clockwise
Instrument channel OPEN
Instrument channel CLOSED
Use large brush with handle on BW-412T or MH-507

3

Brush the distal end areas highlighted below Brushing the highlighted area **fully** is regarded as 1 set. "≥x1" means that brushing at least 1 set for the highlighted below and continuing the set of brushing **until no debris remains**.

4

Lens side surface
Distal surface
Left side surface
Right side surface
Back side surface
Use large brush with handle on BW-412T or MH-507

Brush the instrument channel and suction channel **Brush the suction cylinder & the instrument channel port** **Flush the distal end (Total flushing: 30 ml x 6 times = 180 ml)**

5

6

7

8

9

Move forceps elevator in each direction x3 **Aspirate detergent solution** **Flush the air/water channel** **Immerse in detergent solution** **Remove detergent solution**

10

11

12

13

14

Remove detergent solution from the distal end (Total flushing: 30ml x 3 times = 90ml) **Remove detergent solution from suction channel & air/water channel** **Flush suction channel & air/water channel with air** **Dry the external surfaces**

15

16

17

18

19

