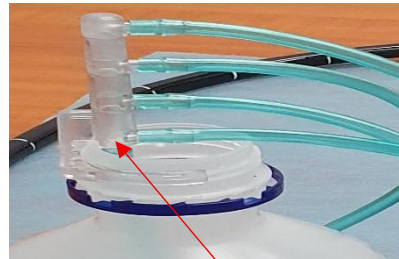
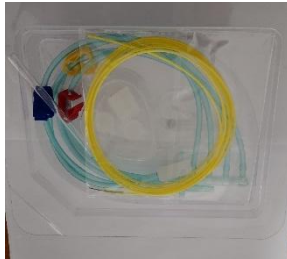


**Chart 2. Connecting the lines to each port on the scope using the clamp colours to determine the port type.**  
**Maneuver the sterile water bottle, with lines closer to the scope control head to access ports easier.**



### 1. Open Accessory Set

Ensure package is unbroken and EO indicator is active.

Peel back lid  
 Move brush(s) aside till brushing sequence.  
**Brush will differ depending on scope model**

### 2. Water Supply

Ensure your sterile bottle of water is in position for easy access. Pick up manifold at the bottle clip section **(ensuring you do not touch the line that enters the bottle)**, insert the hard tube section into the bottle and gently attach the bottle clip to the rim to secure the line in the sterile water

### 3. Suction Yellow Clamp Line

Place silicon fitting onto suction proximal connector ensuring the fitting is seated over the ridges of the suction fitting.

**Fuji US scopes** – insert fitting into port to ensure a tight fit

### 4. Biopsy White Clamp Line

Silicon fitting over the biopsy port ensuring the fitting is seated firmly over the biopsy port fitting.

For luer lock fittings attached luer fitting to port.



### 5. Air Inlet Connection Red Clamp Line

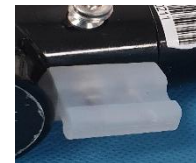
Attach tube to air inlet line below light guidepost. Ensure tube is inserted correctly.

### 5. Pentax Air Red Clamp Line

Connect the blue clamp tube line by attaching the luer lock fitting to the balloon channel.

### 6. Auxiliary /Balloon Connection Blue Clamp Line

Place silicon fitting over the auxiliary port **with a push and twist motion** ensuring the fitting is seated past the ridges of the auxiliary port. **Balloon Channels** seat fitting over Balloon channel port



### 8. Cylinder Caps & Blockers

Air Water bypass (Olympus) Attach the silicon blocker to the water bottle connector.

Place caps over suction and air/water cylinders. Ensure caps are seated correctly ensure not to touch inside of caps or cylinder surface.

**Follow chart 3. colour charts for collection steps relating to the scope model**