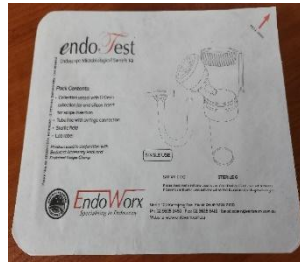


Step 1. Setting up the Endotest V2 Collection pot – ensure you have your scope, clamp, hand pump & alcohol wipes ready



1. Setting up Scope Clamp

Wipe down all surfaces including clamp and hand pump prior to each test

Seat your clamp closest to where you are working. Peel back lid of collection set and remove clear sterile drape ready for next step

Unwrap your sterile drape, place over the clamp, by perforating the sheet to fit down over the aluminium upstand.

Set up your scope as shown and lock in with the supplied strap

2. Setting up Collection Vessel

Remove vessel from pack. Ensure the yellow lid is still seated inside the jar at the top and the 120ml collection section is assembled as per the diagram A

Attach the silicon tube supplied to the connection point on the side of the vessel as per diagram B

Place collection pot onto aluminium upstand

3. Insert Insertion Tube into Collection Pot

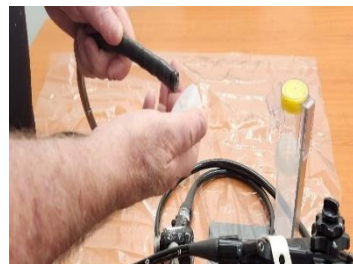
Use an alcohol wipe around IT if required prior to entering silicon insert. Gently insert insertion tube into silicon insert down past the opening until it sits approx. 10mm into the vessel and angulate the distal tip down slightly.

4. Hand-Held Pump

Connect the other end of the silicon tube diagram B to the hand held pump connection point ready for fluid suction



Step 4. Completing the test and sealing the sample



1. Removing scope from collection vessel

With insertion tube still inserted into the silicon insert, carefully disengage the silicon insert with scope attached.

At end of test - Hold silicon insert, remove scope tip, discard silicon insert. Utilise alcohol wipes as lubricant if required around IT before removal.

2. Removal and engagement of lid to seal sample

Gently remove the collection set from the aluminium upstand Place on a flat surface

With the palm of your hand and without tilting the sample push down on the top to engage the jar with the lid
If the jar is off centre to the lid, gently wiggle till you feel it engage, twist and lock the lid onto the jar.

3. Removal of sample from vessel

Once the lid has engaged and sample sealed, place your hands around the silicon base and jar and with a twisting wiggle motion start to pull the sample from the vessel. Vessel and silicon fittings can be discarded or recycled