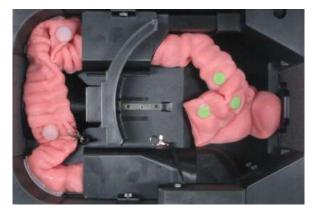
Colon model exchange manual

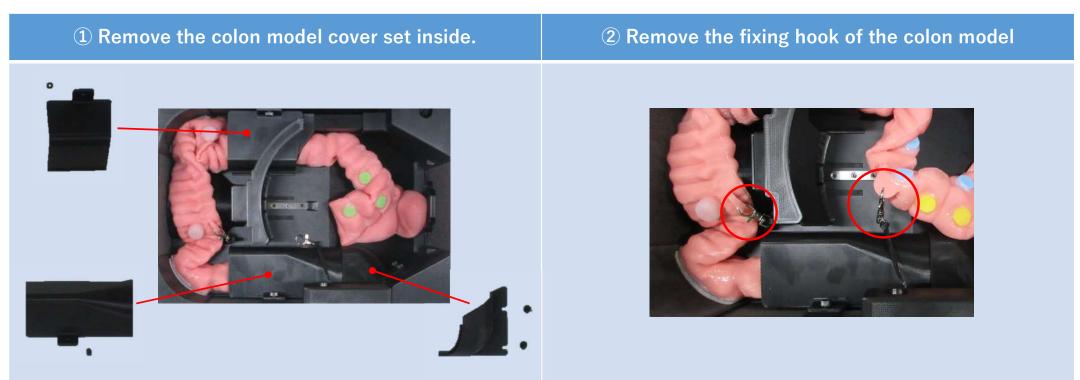




Colon model not set



Colon model set state



Remove the three colon model covers.

At the transverse colon, remove the hook fixed to the resin spring. For the sigmoid colon, remove the fixing hook of the extendable resin spring that extends from the bottom of the side camera.

(3) Remove the anal cover (4) Put the anus inside (5) Remove the cecum Remove the two screws and remove After removing the anal cover, place Pinch the appendix and gently pull it to the anal area inside and attach the remove it from the hook-and-loop the anal cover.Remove the anal cap at fastener. the same time. anal cap to prevent lubricant from leaking.

6 Remove the ascending part	⑦ Remove the sural curvature and splenic curvature	8 Pull out the descending part from the case.
<image/>		
Pull the ascending part in the direction of the arrow to remove it from the	Gently pull the lumbar curvature and splenic curvature inward to remove	Remove the hook-and-loop fastener attached to the descending part and

of the arrow to remove it from the hook-and-loop fastener.

Gently pull the lumbar curvature and splenic curvature inward to remove them from the hook-and-loop fastener.

Remove the hook-and-loop fastener attached to the descending part and gradually pull the colon model toward the anus.

9 Pull out from the descending part	10 Pull out to the anal area	$(\widehat{1})$ Remove the colon model
		<image/>
Continue withdrawing slowly.	Pull everything out.	The state with the colon model removed.

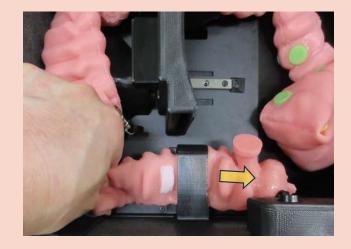
 Place the colon model into the device 	② Insert from the case of the descending part	③ Pull out to the splenic flexure
	<image/>	<image/>
Insert the colon model into the space on the anal side. *In the anal area to prevent lubricant from leaking into the device.Insert the anal cover.	Insert and pull out the cecum through the descending case.	Pull out the colon model until the hook-and-loop fastener attached to the splenic curvature of the colon model comes out of the descending

part of the case.

(4) Pass under the resin cover of the ascending section

(5) Pull it out to the cecal area

(6) Place the entire colon model







Pass the bottom of the resin cover of the ascending colon with the hookand-loop fastener facing upward. Pull out the part of the appendix where the hook-and-loop fastener is attached to the place where the hook-and-loop fastener is attached to the wall of the device. The entire colon model is placed in the specified position within the device. Next, attach the hook-and-loop fasteners at each location.





Adjust the position of the large intestine model so that the male and female ends of the hook-and-loop fastener match, and attach firmly by pressing the entire surface with your fingers.

Adjust the large intestine model so that the male and female hook-and-loop fasteners are aligned, and attach firmly by pressing the entire surface with your fingers.

*If the position shifts, peel it off and reapply.



Align the ascending part of the hook-and-loop fastener and press it against the back of the resin part from the bottom of the colon model to securely attach it. Adjust the model so that the male and female hooks of the hook-and-loop fastener on the cecum line up, and attach firmly by pressing the entire surface with your fingers.

⑦-5 Hook and loop fastener installation (back side of descending part)







inside



upper side

After aligning the inner hook-and-loop fastener, align the top hook-and-loop fastener and attach firmly. *In order to secure a working space for hands-on work during installation, trainingPlease move it to the intermediate position.

7-6 Hook and loop fastener installation (sigmoid)





2 places on top and wall side



wall side



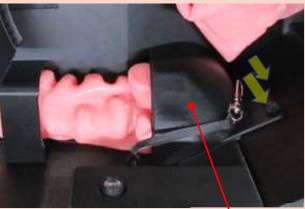
upper side

After aligning the hook-and-loop fasteners on the wall, align the hook-and-loop fasteners on the top side and attach firmly.

11

(9) Attaching the resin cover to the

8 Attaching the resin cover to the cecum







10 Attaching the resin cover to the descending colon





Attach the resin cover of the cecum by fixing it with two screws.

*Screws may come off during use or while moving the device.

Please make sure to tighten it firmly.

Slide the resin cover of the ascending colon and fit it into the resin cover of the cecum.Align the screw holes and secure.

*Screws may come off during use or while moving the device.

Please make sure to tighten it firmly.

Slide the resin cover onto the SDJ case and secure it by aligning the screw holes.

*Screws may come off during use or while moving the device.

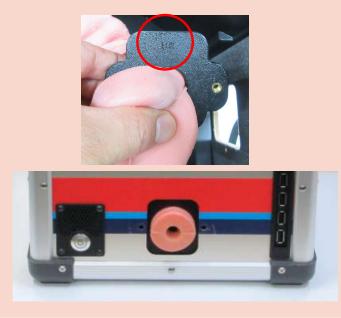
Please make sure to tighten it firmly.

(12) Fixation of the anal area

1) Attaching the hook for fixing the colon model

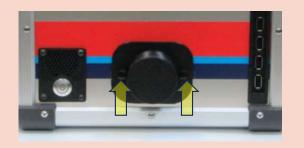


At the transverse colon, a hook fixed to a resin spring is attached, and at the sigmoid colon, a hook fixed to an extendable resin spring attached from below the side camera is attached.



Turn the letter ``UP" written on the resin plate of the anus upwards inside the main body and take it out from the opening of the anus. *Please remove the anal cap when performing this work.





Place the lubricant applicator tool over the anal opening, and fix it with a screw while pressing the resin plate in the anal area from inside the device.

Installation completed