

# TRANSCUT LINEAR STAPLER

SINGLE PATIENT DEVICE. NOT RE-LOADABLE

1

Remove the red stapler protection tab. Fold down each red tab until the tab becomes loose, you can then continue to push it forward until it becomes unattached.



2

The device is now ready to be handed to the surgeon.



3

The gun is then applied to the tissue to be stapled and closed, by activating the closing handle, which is the one proximal to the fixed handle of the device.

•Note: There is also a middle interlock position that can be engaged prior to firing.



4

At this point the gun can be opened and closed multiple times (as long as the firing handle is not initiated). This can be done by pressing the release button at the back of the device.

•Note: It is advisable to keep the gun closed for a further 10-15 seconds prior to firing.

•If you do want to open the gun prior to firing, keep the closing handle of the device squeezed, as you activate the release button. There is a recoil from the device when opened and this will avoid premature firing. If this is not done the gun will otherwise lock out.



5

The gun is then fired by activating the firing handle (the second handle at the distal end of the device). This is to be done in one swift motion.

6

The tissue to be transected, will then be cut and stapled

•Note once firing has been achieved, the gun will lock out as a safety feature.



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