

FLEXARM™ HOLDING & POSITIONING SYSTEM

1



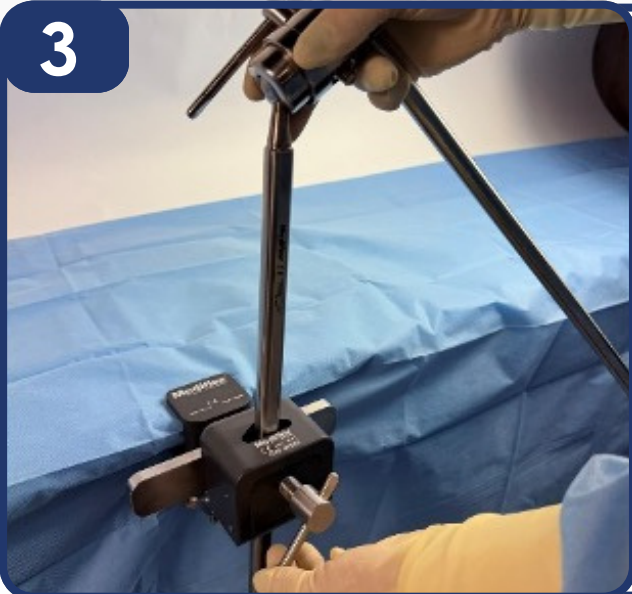
Attach the Rail Clamp to the surgical table rail with markings side facing upward. Do not tighten the Tightening Rod at this point.

2



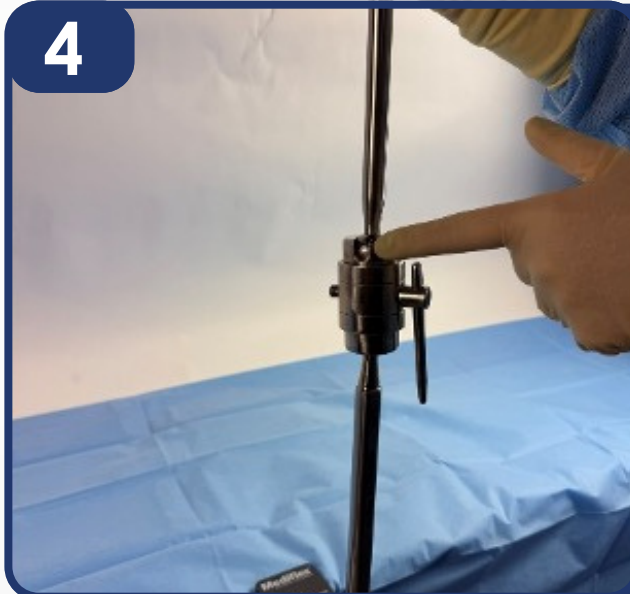
Insert the vertical bar of the Mounting Post into the Rail Clamp opening with the flat side of the bar facing outward (away from table).

3



Once the vertical bar is in the desired position, turn the Rail Clamp Tightening Rod clockwise to secure the post to the clamp and the clamp to the rail.

4



The upper side of the Mount Post Coupler has a notch that allows for versatile positioning of the horizontal bar.



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5



The horizontal bar is positioned according to the application and patient anatomy.

6



Once the horizontal bar is in the desired position, turn the Coupler Tightening Rod clockwise to secure.

7



Backload the FlexArm onto the horizontal bar via the small coupler on the undersurface of the proximal body. Once in the desired location, secure the coupler using the attached wingnut.

8



Using the large wingnut on the end of the body, the FlexArm can be tensioned by turning clockwise or untensioned by turning counterclockwise.



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9



The distal end of the FlexArm has a Quick-Connect Hex Fitting that accepts Mediflex Tips with a Hex Post. Insert the desired Tip aligning the male hex post to female fitting.

10



Once the Tip is firmly seated in the connector, pull back on the fitting cuff to lock it into place. Test securing of the Tip by gently tugging on it.

11



Insert the instrument shaft into the Tip at the desired position. Use Tip tightening ring to secure onto the instrument shaft by turning clockwise.

12



FlexArm with retraction instrument ready to provide hands-free retraction. Small positioning adjustments can be made by simply moving the FlexArm. Larger movements may require the FlexArm to be loosened first.

