

OPTIMAL SURGICAL POSITIONING

INDICATIONS FOR FLEX FIX™

Flex Fix™ is particularly beneficial for surgeries requiring precise patient positioning, such as orthopedic procedures, neurosurgery, and complex abdominal operations. It is ideal for scenarios where the patient must be securely held in lateral, supine, prone, or lithotomy positions. Additionally, Flex Fix™ is indispensable in surgeries involving delicate equipment handling, providing essential support and stability for surgical staff.



**Do you need more information
about the Flex Fix™?**

Please get in touch



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CE MDR Class 1



INTRODUCING:

THE FLEX FIX™

Experience unparalleled stability and hygiene with Flex Fix™, designed to enhance patient safety and surgical efficiency.



KEY FEATURES



● SUPERIOR HYGIENE

Utilizes a disposable cushion for each procedure, minimizing contamination risks and maximizing patient comfort.

● UNMATCHED FLEXIBILITY

Adaptable to various patient positions including supine, lateral, lithotomy, and prone, ensuring optimal support for every procedure.

● ENHANCED STABILITY

Securely mounts on any operating table side rail, providing robust support for patients and surgical staff alike.

UNDERSTANDING FLEX FIX™

STEP 1 - Unlock the articulated arm with a single swivel wheel movement and adjust.

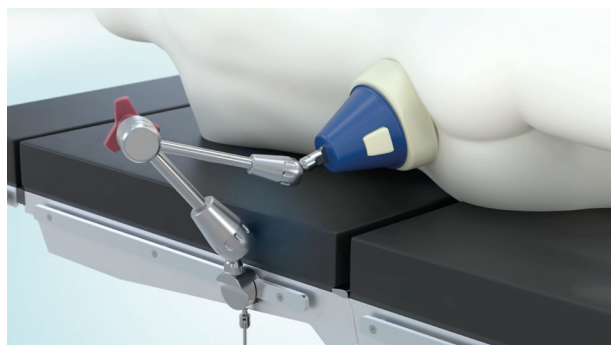
STEP 2 - Position the cushion at the desired support point on the patient or staff.

STEP 3 - Secure the articulated arm by locking the wheel and completing the positioning process.



DISPOSABLE SUPPORT PADS

They are very easy to change due to the click-on system.



THE REUSABLE PADS

They are very durable, easy to use and can be changed quickly if they get worn out.



Do you want to see the Flex Fix™ in 3D?



Scan the QR-code with your phone and watch.