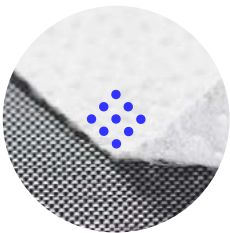




Shaping the future of patient positioning

How iFIX works

A patented micro “hook and loop” mechanism fit to match different surfaces in different medical equipment.



ANCHOR PRODUCTS *Reusable*

Patches, slot adapters, patch adapters and/or side-rail adapters serve as an anchor to securely hold the fleece products. Each anchor can hold the fleece for over 1.000 procedures.



FLEECE PRODUCTS *Disposable*

Super-strong, stretchy, and biocompatible fleece comfortably contours the patient's body like a second skin.



iFIX

With multiple shapes, forms and setups, iFIX easily adjusts to every equipment on the market.

A turning point in patient positioning



COMFORTABLE

Unprecedented comfort for the patient.



EASY TO USE

Fast setup, intuitive usage, fits every table on the market.



SAFE AND HYGIENIC

Disposable, single-use products can be used for diagnostic imaging but also in surgical rooms.



EFFICIENT

Reduces the number of rescans and cleaning time.



RELIABLE

Holds the patient's position even in long interventions, restraining motion to less than 1mm.



COMPLETE

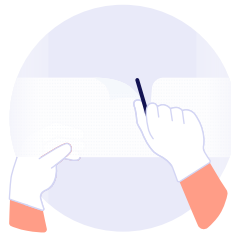
Head to toe solution compatible with every imaging modality, including ultrasound.

Seamless setup for every table on the market



ATTACH ANCHOR PRODUCT TO TABLE

Adapters for table channels,
cushions and bed surfaces



PREPARE FLEECE PRODUCT

Head Masks and fleeces



STABILIZE PATIENT USING THE FLEECE

The anchor products hold the
fleece with no pre-defined
adjustment positions

**iFIX avoids
unnecessary
rescans, saving
your practice
thousands of
dollars a year.**

“

Oftentimes we'll use the iFIX fleece
to wrap those squirrely patients in. (...)
And when you're done, you can discard
the fleece and not have to worry about
it touching the next patient.

Ariel, Imaging Manager
Illinois, USA

+

Superior patient stabilization in every application



EMERGENCY

Flexible setup, quick
attachment and hygienic
setup for Emergency CT
Scanning, with
therapeutical and
interventional purposes.



DIAGNOSTIC

Patient stabilization for
improved image
quality by reducing
motion artifacts on
MRI, CT, Fluoroscopy,
X-Ray, Ultrasound and
Nuclear Medicine.



INTERVENTIONAL RADIOLOGY

Flexible stabilization
with the high hygienic
standards required by
percutaneous and
minimally invasive
procedures.



SURGERY

Long, comfortable
stabilization meeting the
high hygienic standards
required by minimally
invasive endoscopic,
laparoscopic, and
traditional open surgery.



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