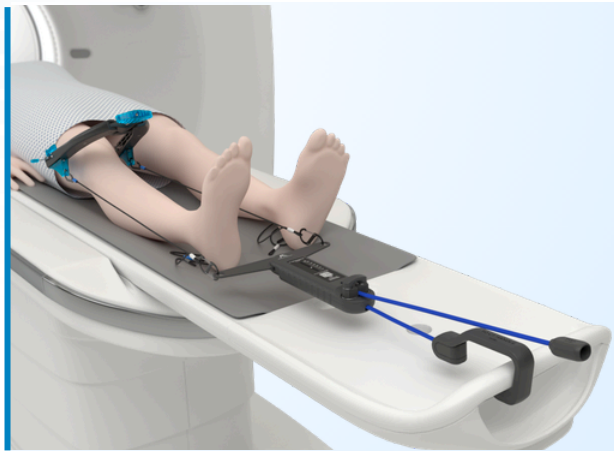
ARBUTUS MEDICAL

TrakPak® CT Adapter

Skeletal traction shouldn't stop at the CT scanner.



A reusable adapter that connects **QuikBow®** directly to the CT table. Traction holds through the entire scan.

Reduction matters at CT. Maintaining it is the hard part.

In one trauma center review, 37% of hips scanned while still dislocated needed a repeat CT vs. 11% when reduced first.[1]

This review did not involve TrakPak or the CT Adapter.

Today teams often:

- **Release traction:** the reduction can be lost, and a repeat scan adds additional radiation.
- **Provide manual traction:** someone has to hold the leg for the entire scan, exposing them to unnecessary radiation.
- **Improvise a setup:** teams build their own workarounds. There's no standard setup and no standard way to measure the traction applied.

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TrakPak® CT Adapter

Three simple steps to maintain traction.

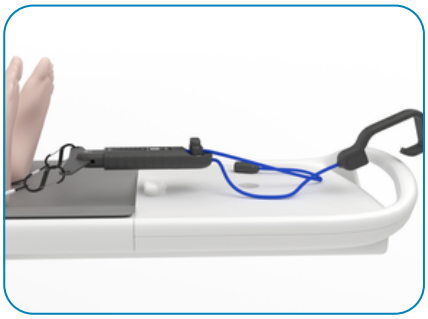
The **TrakPak CT Adapter** works with **QuikBow®** and **QuikLine™**. No extra equipment needed. No manual traction during the scan.

Watch the CT Adapter in action

STEP 1

Move the patient

Transfer the patient to the **CT table** while maintaining manual traction.



STEP 2

Connect the adapter

Clip the **CT Adapter** to the **QuikLine** carabiners and the **CT table**.

STEP 3

Apply traction

Pull straight on the adapter rope to apply traction. Use the gauge on the **CT Adapter** to monitor force.

What changes

- The CT Adapter and TrakPak maintain traction throughout the scan.
- Staff no longer have to hold the leg, avoiding unnecessary radiation exposure.
- A repeatable process with an easy-to-use, reusable adapter built for CT scans.

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(1) Adams JD, Koerner MR, Williams CL, Tanner SL, Sridhar MS, Schaller TM, Jeray KJ. The Dislocated Hip on CT Scan: An Argument for the Initial Pelvic Radiograph in Trauma Patients. J Surg Orthop Adv. 2020;29(1):43-45.