

The IJS-E System is designed to address elbow joint instability procedures through a standard open lateral approach and should only be used by surgeons who have experience with the IJS-E System.

This guide is an overview of the ISU Judging System (IJS) for scoring figure skating competitions. This guide will focus on senior-level singles skating, but will occasionally mention pairs, ...

The IJS is constructed into four parts: competition officials, which comprise the technical panel and the judges; the technical score (TES); the presentation score; and the final score.

Intermediate Jacking stations (IJS) are placed between the main jacking station and the end of the pipe being jacked on long jacking drives.

Intermediate Jacking Station (IJS) A fabricated steel cylinder fitted with hydraulic jacks, which is incorporated into a pipeline between two specially fabricated pipe segments.

Many are familiar with the Intermediate Jacking Station, also known as an IJS. As our industry grows and time passes many new to the trenchless industry may not be. With this said we often receive ...

The IJS[®]; Elbow Stabilization System is a temporary internal joint stabilizer designed to manage unstable elbows after trauma or chronic dislocation It allows early range of motion while ...

The IJS is an attractive modality of elbow stabilization that maintains a concentric reduction while permitting joint motion and early rehabilitation. The benefits of early motion with this ...

Indications: The IJS-E System is intended to provide temporary stabilization of the elbow joint after trauma or chronic elbow dislocation.

The document discusses intermediate jacking stations (IJS) that are used to distribute thrust loads during pipe jacking and tunneling operations. IJS are custom built to match common pipe diameters ...

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