

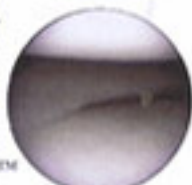
Convenience...



InnerVue
DIAGNOSTIC SCOPE SYSTEM

The InnerVue™ Diagnostic Scope System is designed for use in a diagnostic environment (such as an office or outpatient service) to evaluate conditions within the joint. This system can be used in addition to MRI or alone to determine the next plan of action for each patient. This scope is primarily being used in the knee and shoulder. However, the wrist, elbow, ankle and other small joints are presently being investigated.

Actual views of joints as seen utilizing InnerVue™



Technology for you.

Some of the potential benefits of the InnerVue™ system include:

- Provides a dynamic and active diagnostic test in the hands of the physician.
- More accurate than MRI, particularly with diagnosis of cartilage damage, articular surface damage and assessing arthritis severity.
- The ability to view the injection location for cortisone or hyaluronic acid injections (*JBJS, Sept. 2002*).
- The ability to acquire an immediate diagnosis.
- Diagnosis consists of one needle poke (excluding local anesthetic) and the patient may walk out of the office immediately after the procedure.
- The ability to determine the type of implant to provide the best treatment for a patient (e.g. a unicompartmental or total knee).
- The patient remains in the doctor's office, eliminating the need of an offsite MRI.
- Can be a less invasive alternative to exploratory surgery for patients that have had metal implanted.

**Orthopaedic
Pediatric
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Specializing in:

- Children's Orthopedics
- Adolescent Sports Medicine
- Sports Specific Rehabilitation and Conditioning
- Minimal Invasive Spine Surgery



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