



Introducing  
**mi-eye™ 2**





## See the answer like never before

Joint injuries can take weeks to visualize and diagnose with an MRI. mi-eye 2 is faster, providing surgeons with instant answers – in the comfort of your office. Thanks to mi-eye 2, orthopedic surgeons are empowered to create pathways to recovery in just one consultation.



## Gain a powerful perspective

A **wide, 120° viewing** angle empowers doctors with the expanded perspective they need to visualize and confirm joint injuries. An MRI can be a prohibitive procedure. Patients with metal implants, claustrophobia, and even orthodontic braces may not qualify for an MRI. mi-eye 2 is for everyone.

# mi-eye 2



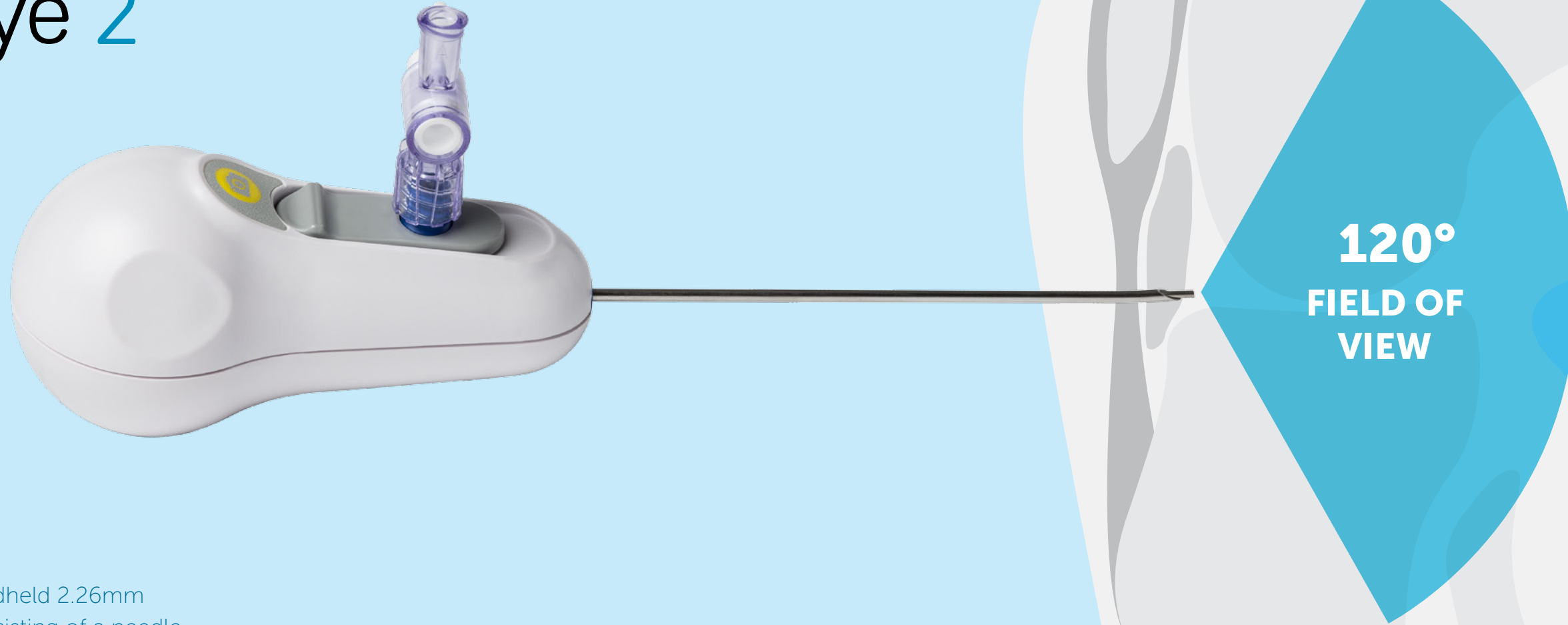
mi-eye 2 is a handheld 2.26mm arthroscope, consisting of a needle with an integrated camera and a light source designed for in-office use.

## Arthroscopy In The Palm of Your Hand

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Combining a camera, light source, and access needle into an assembled, single-use device, mi-eye 2 is an imaging solution that enables surgeons to easily visualize intra-articular joint space on an HD Microsoft tablet – with striking precision.\*

# mi-eye 2



mi-eye 2 is a handheld 2.26mm arthroscope, consisting of a needle with an integrated camera and a light source designed for in-office use.

## The future of visualization has arrived

Now, physicians can provide realtime analysis, effect faster treatment, and schedule patients for surgery immediately – resulting in quicker outcomes for patients and a more efficient process for doctors. That is the power of mi-eye 2.

- **120° field of view**
- **5–35mm depth of field**
- **Retractable 2.26mm needle**
- **Image and video capture**
- **Integrated optic and light source**
- **Ergonomic handle for one-handed/ambidextrous use**

**+** Covered by most major insurance carriers, including Medicare

# Trice Tablet



Featuring  
**+** CLARI.FI

Introducing all-new CLARI.FI technology, designed to provide surgeons with a level of clarity and fine detail never before seen in the office environment.\*

# Trice Tablet



## The ultimate tool for surgeons

Microsoft and Trice Medical are proud to present the Trice Tablet. Its large, HD screen displays direct visualization from mi-eye 2 with striking precision. The performance of the Trice tablet puts the indirect visualization of an MRI to shame.\*

**+ CLARI.FI TECHNOLOGY**  
Discover the highest level of clarity and fine detail for the office, resulting in accuracy every time.\*

HD Screen



10.8-inch display



Live video with playback



Save and share images and video

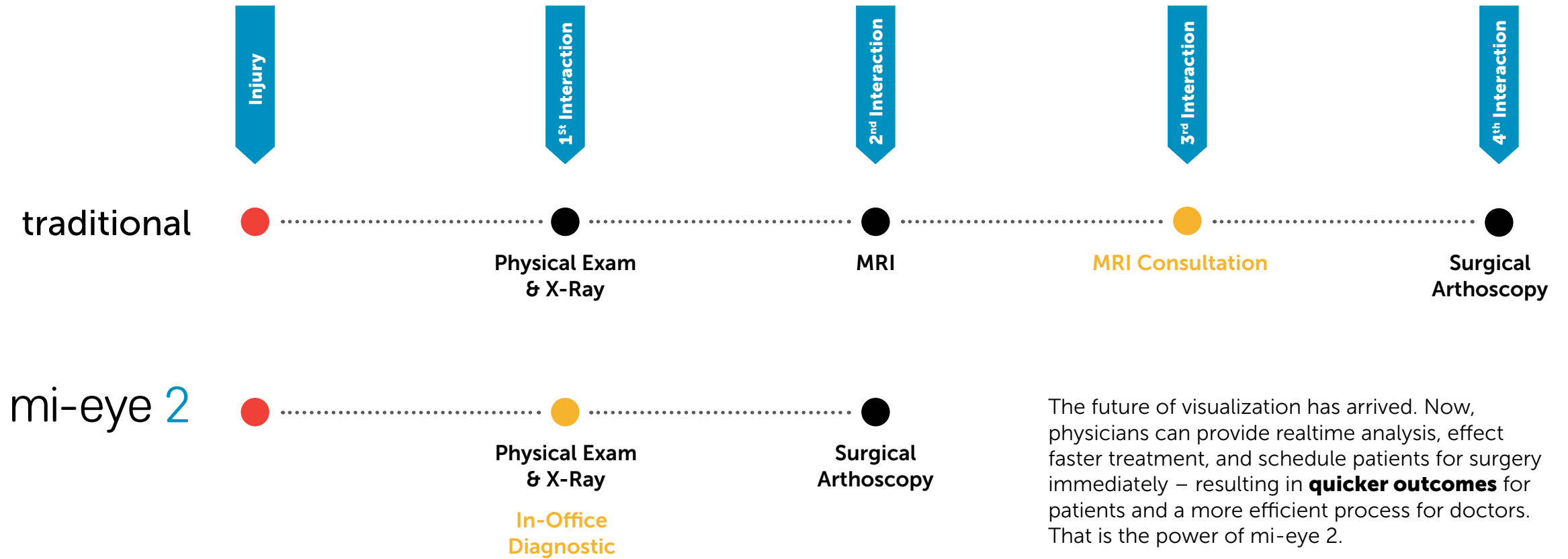


1.6GHz Intel Atom processor



Go-anywhere portability

# The real value of a streamlined procedure



#### FDA INDICATION FOR USE

mi-eye\* is indicated for use in diagnostic and operative arthroscopic and endoscopic procedures to provide illumination and visualization of an interior cavity of the body through either a natural or surgical opening



# FAQs

## PROCEDURE

### **How long does the typical mi-eye procedure take to perform?**

The typical mi-eye procedure takes less than five minutes to perform. In some cases, pathology is visualized immediately depending on what you are looking for specifically in the joint.

### **How will the integration of mi-eye affect my practice-flow?**

Trice Medical has effective best practices that can result in no interruption to your normal practice flow. Additionally, our Clinical Specialists will work with your practice to ensure the smoothest integration of mi-eye technology.

### **What is the cost of additional supplies for my practice?**

Based on common unit costs of the required supplies, a total cost per patient can be expected to be less than \$15 per patient.

### **Who are the ideal mi-eye patients?**

mi-eye is ideal for patients that are not candidates for an MRI such as those with claustrophobia, pacemakers, metal implants or anxiety. In addition, mi-eye is ideal for patients that want an immediate answer to what is causing their pain.

### **Do patients have any issues tolerating a 2.2mm-gauge needle?**

Patients have tolerated the procedure very well, with most reporting little to no pain. It is important to note that every patient is different, and pain may be variable. We recommend an injection of local anesthetic prior to the mi-eye 2 procedure to help eliminate any unnecessary pain or discomfort.

## REIMBURSEMENTS

### **Will there be a reduction in reimbursement if I take a patient to surgery after mi-eye?**

If pathology that requires surgical intervention is discovered using mi-eye, your billing office can add the -58 modifier to the diagnostic code. This modifier will allow for reimbursement of all activities that occur during the 90-Day Global Period.

### **Do I need to get a pre-authorization before performing a mi-eye procedure?**

Prior-authorization is not a guarantee of payment. However, validated mi-eye procedural history has indicated that prior authorization is patient and plan dependent.

### **More Information**

The following CPT codes are used for mi-eye billing:

29805 - Shoulder Arthroscopy Dx  
29830 - Elbow Arthroscopy Dx  
29840 - Wrist Arthroscopy Dx  
29870 - Knee Arthroscopy Dx

For more questions related to Reimbursement please contact us at:  
844.643.9300

# Make Instant Answers Your Solution

The revolution in orthopedic diagnostics begins in your office. With an MRI no longer essential to make an accurate diagnosis, mi-eye 2 puts your patients and your practice first. Learn more and discover technique guides, videos, and benefits – and see the answer like never before.

[seetheanswer.com](http://seetheanswer.com)



<b>Part</b>	<b>Catalog Number</b>
95mm mi-eye	T200-095
Trice Tablet	T200-001



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