

The Nano Experience

Comprehensive patient resources focused on the benefits of Nano arthroscopy

TheNanoExperience.com is your patients' educational resource for learning more about the benefits of Nano arthroscopy. We encourage you to share this open-access tool with your patients and colleagues who would benefit from learning more about how smaller scopes and less invasive procedures are revolutionizing the patient experience. You'll find answers to frequently asked questions including:

- What is Nano arthroscopy?
- What can the Nano instrumentation help treat?
- How can I benefit from Nano arthroscopy?
- Where can I find a surgeon who performs Nano arthroscopy?



Fast recovery¹



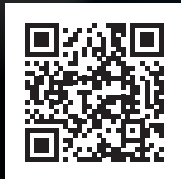
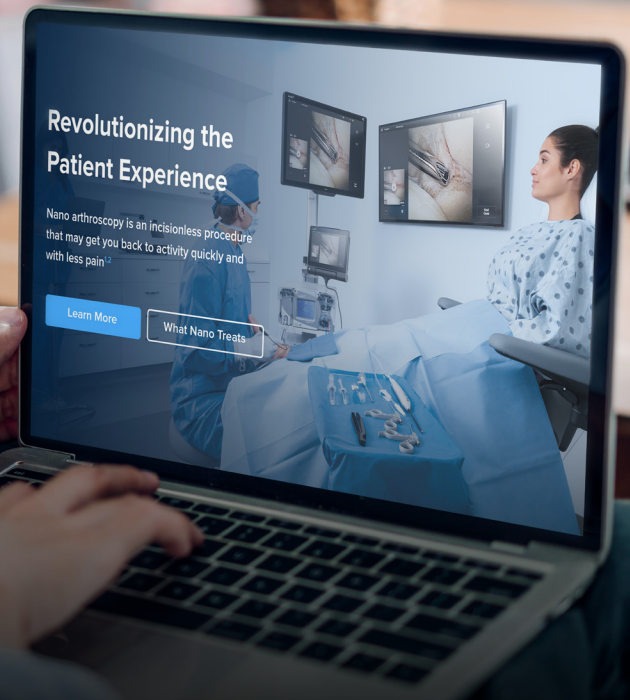
Small scar



Less pain²



Minimally invasive



Learn More at
TheNanoExperience.com

References

1. Colasanti CA, Mercer NP, Garcia JV, Kerkhoffs GMMJ, Kennedy JG. In-office needle arthroscopy for the treatment of anterior ankle impingement yields high patient satisfaction with high rates of return to work and sport. *Arthroscopy*. 2022;38(4):1302-a
2. Schaver AL, Lash JG, MacAskill ML, et al. Partial meniscectomy using needle arthroscopy associated with significantly less pain and improved patient reported outcomes at two weeks after surgery: a comparison to standard knee arthroscopy. *J Orthop*. 2023;41:63-66. doi:10.1016/j.jor.2023.06.00

This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience and should conduct a thorough review of pertinent medical literature and the product's directions for use. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes.



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