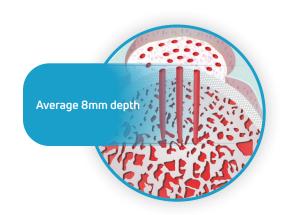


NanoFx[®] A-Curve

Smaller. Deeper. Better.

"The overriding finding of the present study is that small subchondral drill holes reflecting the physiological subchondral trabecular distance significantly improve osteochondral repair."*

Eldracher M, et. al. Small subchondral drill holes improve marrow stimulation of articular cartilage defects. AJSM 2014 Nov;42(11):2741-50.





- Specially designed curve for hard to access ankle lesions
- Reduces surface skyving for off-axis channel preparation
- Improves bone marrow access for cartilage repair procedures









PleuriStik™ Guide Wire

ORDERING INFORMATION:

| A-Curve | | 15° | |
|-----------|-----------------------------|-----------|-----------------------------|
| Part # | Description | Part # | Description |
| 5500-4010 | Hand Instrument | 5500-1020 | Hand Instrument |
| FURS-1101 | PleuriStik Guide Wire | FURS-2101 | PleuriStik Guide Wire |
| FURS-0100 | Thumble Thumb Tab Accessory | FURS-0100 | Thumble Thumb Tab Accessory |



NanoFx

SMALLER

"Significant enhancements were observed at the level of individual parameters and of overall histological articular cartilage repair, together with improved immunoreactivity to type II and type I collagen of the cartilaginous repair tissue. Second, the microarchitecture of both the subchondral bone plate and the subarticular spongiosa was better reconstituted."*

Eldracher M, Orth P, Cucchiarini M, Pape D, Madry H. Small subchondral drill holes improve marrow stimulation of articular cartilage defects. Am J Sports Med. 2014 Nov;42(11):2741-50.







1mm Channels NanoFx

DEEPER



STEP 1Assemble & orient on lesion



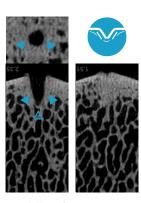
STEP 2Gently tap to depth stop



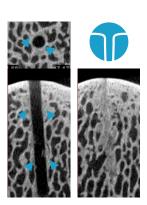
STEP 3

Push thumble to extract pleuristik. Repeat.

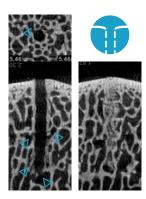
BETTER



Microfracture



1mm K-Wire



Nanofracture

Figures: △ open trabecular channels; ▲ closed trabecular channels, microCT comparison: Axial (top), Sagittal (bottom).

Anika Therapeutics, Inc.

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