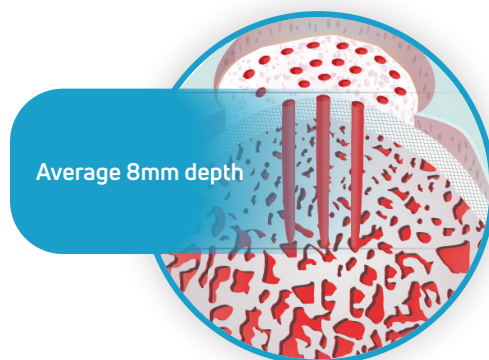


Smaller. Deeper. Better.

"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



Thumble



Handle Instrument



PleuriStik™ Guide Wire

ORDERING INFORMATION:

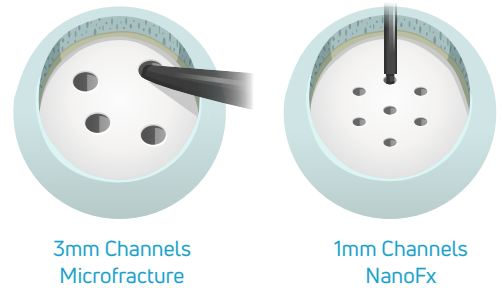
A-Curve		15°	
Part #	Description	Part #	Description
5500-4010	Hand Instrument	5500-1020	Hand Instrument
FURS-1101	PleuriStik Guide Wire	FURS-2101	PleuriStik Guide Wire
FURS-0100	Thumble Thumb Tab Accessory	FURS-0100	Thumble Thumb Tab Accessory

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, Cucchiaroni 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.



DEEPER



STEP 1

Assemble & orient on lesion



STEP 2

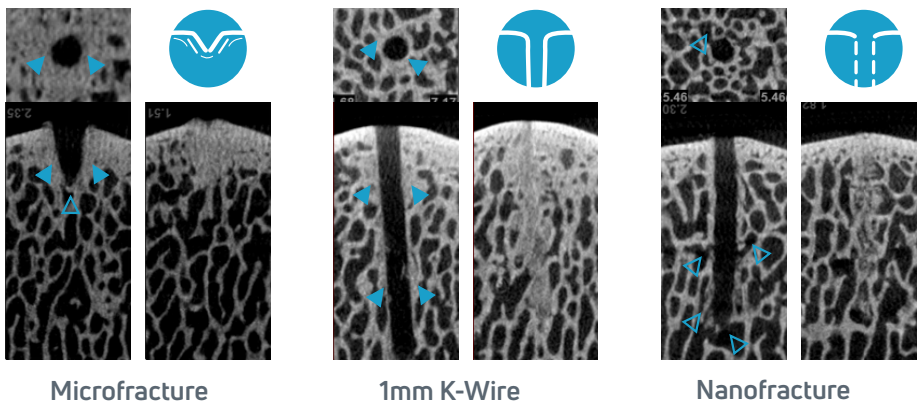
Gently tap to depth stop



STEP 3

Push thumb to extract pleuristik. Repeat.

BETTER



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

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Arthrosurface is Anika's segment of joint preservation implants.

System designed and manufactured in the USA | Printed in the USA

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