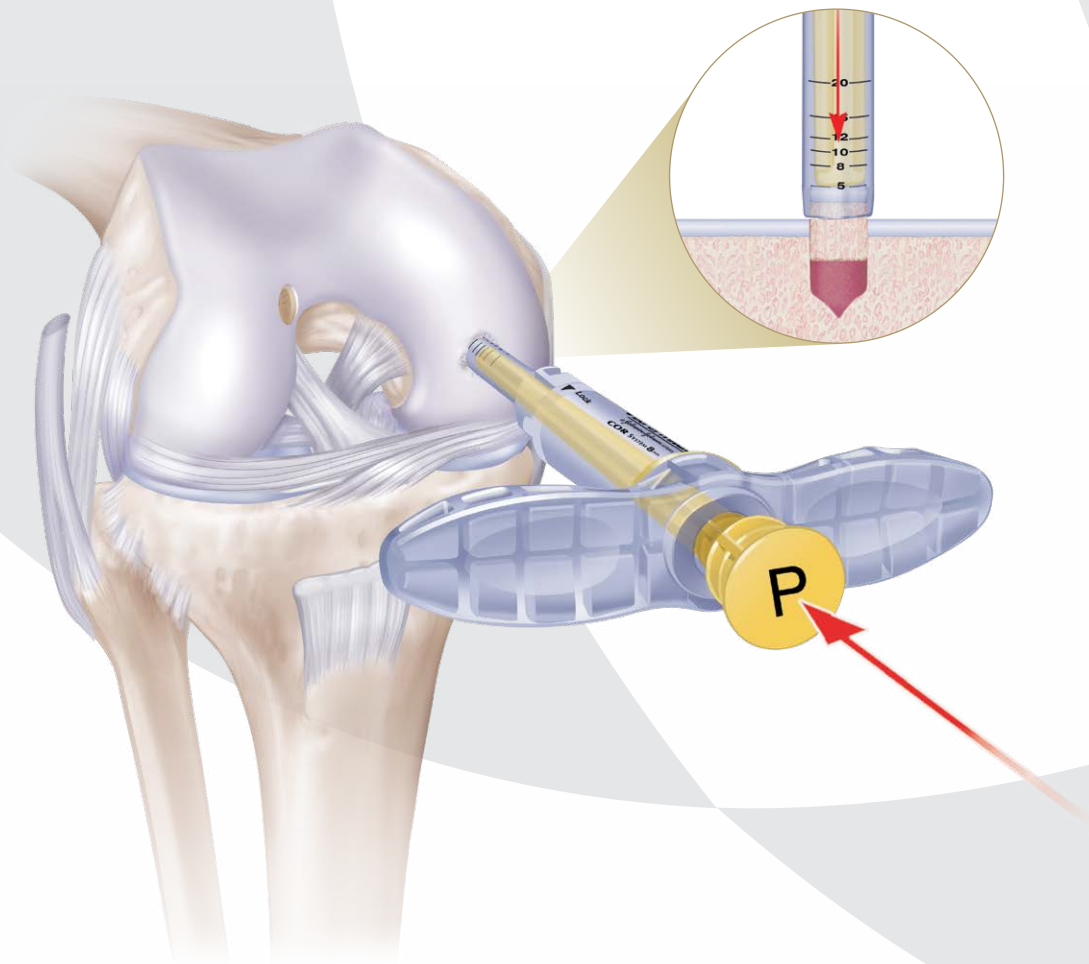


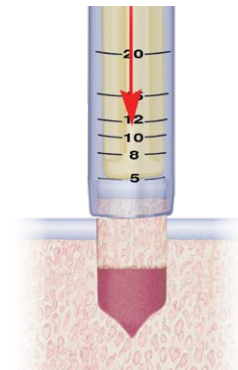
COR™ Precision Targeting Cartilage Repair System

Protecting Chondrocyte Viability
with “Low Impact Delivery”¹



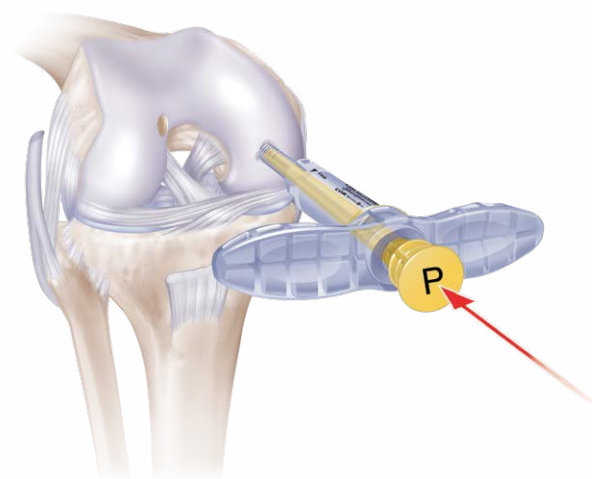
Insertion Forces of Articular Cartilage Transplantation Systems²

Device	Max insertion force (N)	System Average
COR PT 6	68.5 ± 5.2	
COR PT 8	54.8 ± 22.7	59 N
COR PT 10	54.1 ± 9.1	
OATS ^{TM3} 6	136.6 ± 51.8	
OATS TM 8	237.8 ± 47.9	196 N
OATS TM 10	214.9 ± 70.6	
Mosaicplasty ^{TM4} 6.5	147.1 ± 17.1	
Mosaicplasty TM 8.5	134.2 ± 34.1	141 N



Harvester/Delivery Guide with Plunger

- Harvester, guide tube, & drill are designed to enable a snug graft fit, with reduced impaction forces
- Perpendicularity and consistent plug lengths enable a better donor-recipient match
- Gentle tapping to implant plug



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DePuy Mitek, Inc
325 Paramount Drive
Raynham, MA 02767
T. +1 (800) 382-4682

Medos International SÀRL
Chemin-Blanc 38
2400 Le Locle
Switzerland



www.jnjmedicaldevices.com

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1. Borazjani et al. "Effect of Impact on Chondrocyte Viability During Insertion of Human Osteochondral Grafts." JBJS 2006.
2. Barber, F.A. et. al. "Insertion Force of Articular Cartilage Transplantation Systems." www.JournalofKneeSurgery.com. Advanced Online Release, 30 May 2008.

OATSTM is a trademark of Arthrex Inc.
MosaicplastyTM is a trademark of Smith & Nephew.