

Introducing MOPS

Missouri **O**steochondral **P**reservation **S**ystem

Double the Shelf Life

(For fresh allograft, stored at room temperature.)

**Award winning preservation technology
for use in joint repair.**

MOPS Missouri Osteochondral Preservation System

The new **MOPS** innovative technology was honored with the Sports Medicine Technology Award presented annually by *Orthopedics This Week* and *RRY Publications**, considered the most widely read publication in the orthopedic industry. MOPS was selected for the award for its ability to double the storage life of allografts used in joint repair procedures.



- **MOPS** is a storage medium that allows MTF Biologics osteochondral grafts to have 56 days of shelf life with over 70% cell viability. This enables MTF grafts to have a longer shelf life while maintaining better cell viability.
- **MOPS** has a higher viable chondrocyte density, providing more than twice that of Standard of Care (SOC)**.
- **MOPS** storage is used for fresh allografts, stored at room temperature.
- **MOPS** is available exclusively from ConMed and provided through MTF Biologics.



MOPS Code	Description
MOPS20	MOPS-Fem Condyle Med Left OC
MOPS21	MOPS-Fem Condyle Lat Left OC
MOPS22	MOPS-Fem Condyle Med Right OC
MOPS23	MOPS-Fem Condyle Lat Right OC
MOPS24	MOPS Distal Femur Left OC
MOPS25	MOPS Distal Femur Right OC
MOPS11	MOPS Humeral Head Left
MOPS12	MOPS Humeral Head Right
MOPS15	MOPS Patella Left OC
MOPS16	MOPS Patella Right OC
MOPS41	MOPS Left Ankle OC
MOPS42	MOPS Right Ankle OC
MOPS54	MOPS Tibial Plateau w/Meniscus Left OC
MOPS55	MOPS Tibial Plateau w/Meniscus Right OC
MOPS60	MOPS Femoral Head Left
MOPS70	MOPS Femoral Head Right

**Orthopedics This Week* Sports Medicine Technology Award 8/2018.

**Data on file at MTF Biologics.