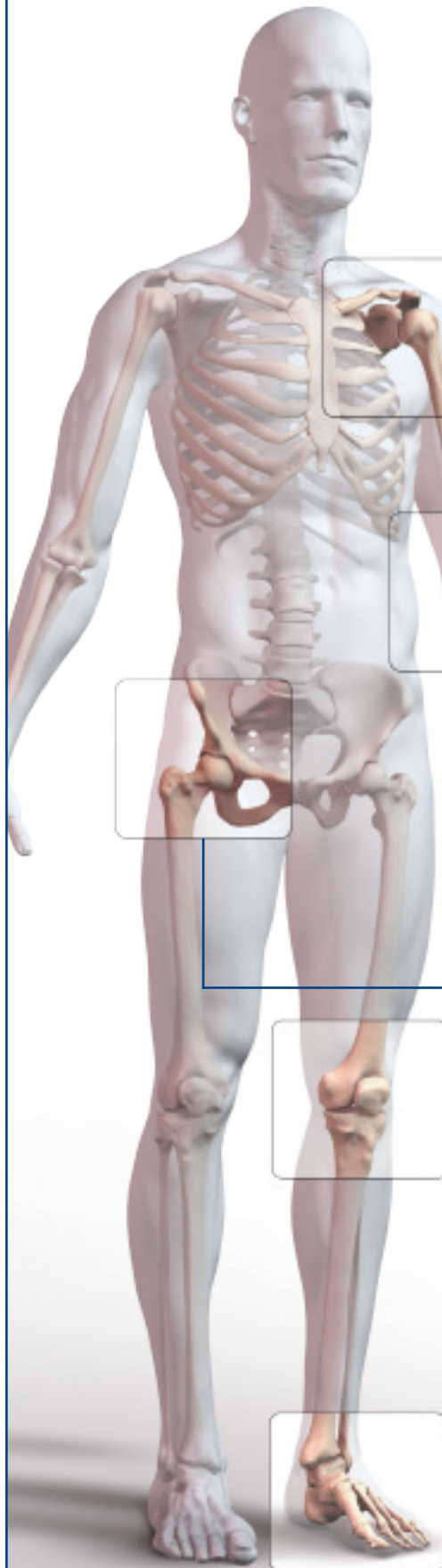


Cartiform[®]

Viable Osteochondral Allograft



Summary of Cartiform – Use for Articular Cartilage Repair



Shoulder

- Glenohumeral Joint

Elbow

- Capitulum

Hand/Wrist

- Distal Radius
- CMC Joint
- Distal Radius Ulnar Joint (DRUJ)

Hip

- Acetabulum

Knee

- Femoral Condyle
- Patella
- Trochlea
- Tibial Plateau

Foot/Ankle

- Talar Dome
- First Metatarsophalangeal Joint (MPJ)

Cartiform Surgical Data

Patient Characteristics

- Mean patient age: 33 years
- Patient age range: 11-74 years
- Patient gender: 56% male, 44% female

Lesion Characteristics

- Mean grade of lesion: 3.6
- Mean lesion size: 2.7 cm²
- Lesion size range: <1 cm² to >9 cm²

Surgery Details

- Used in primary and revision procedures
- Used with (70%) and without (30%) marrow stimulation
- Secured in place with sutures and/or suture anchors (76%) and fibrin glue (98%)

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