

Approved Patient Information text and graphics for website usage

(Option 1: complete text for use with graphics shown on page 2)

Ensemble CMC™

- Stable, stemless design
- Minimally invasive surgical procedure
- Proven pyrocarbon material

Has your doctor recommended joint replacement surgery for treatment of mild to moderate osteoarthritis of the thumb?

A minimally invasive option is now available from Ensemble Orthopedics that may help reduce pain and improve joint function.

The Ensemble CMC™ is an anatomically shaped, stemless device that is inserted through a small incision into the space between the damaged articular surfaces in the CMC joint of the thumb. The minimally invasive surgical procedure does not disturb the stabilizing soft tissues of the joint, allowing potential for a shorter recovery time.

The Ensemble CMC™ interpositional implant is made from pyrocarbon – a biocompatible, low-friction, and durable material with a long, proven history of use in the manufacture of artificial heart valves and orthopedic devices.

For more information, please ask your doctor and visit www.ensembleortho.com

(Option 2: shortened text for use with graphics shown on page 2)

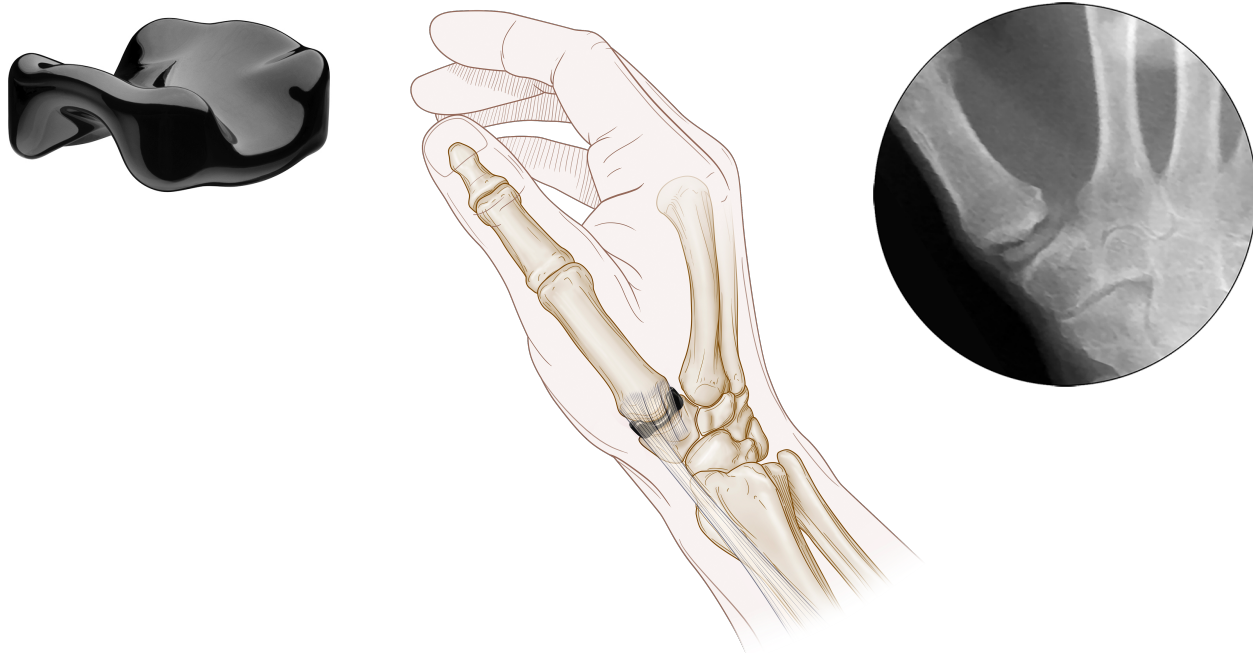
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Please link to this URL – <https://ensembleortho.com/>

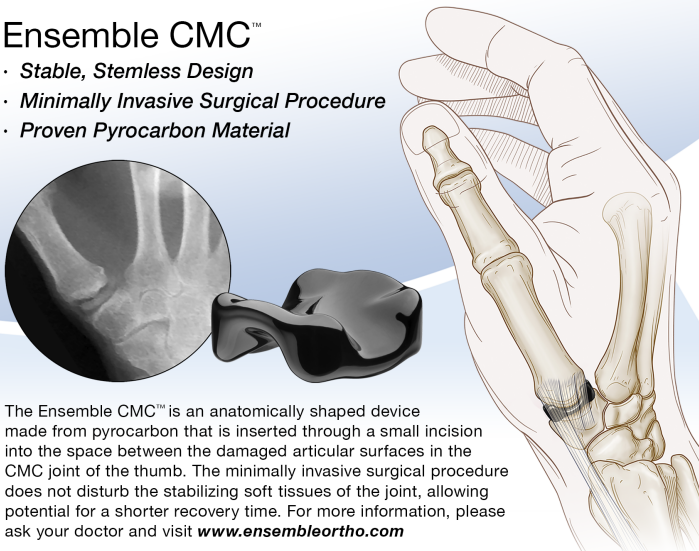
Graphics available as PNG files in multiple sizes.



(Option 3: Static graphic in PNG format, can be resized to your specifications upon request)

Ensemble CMC™

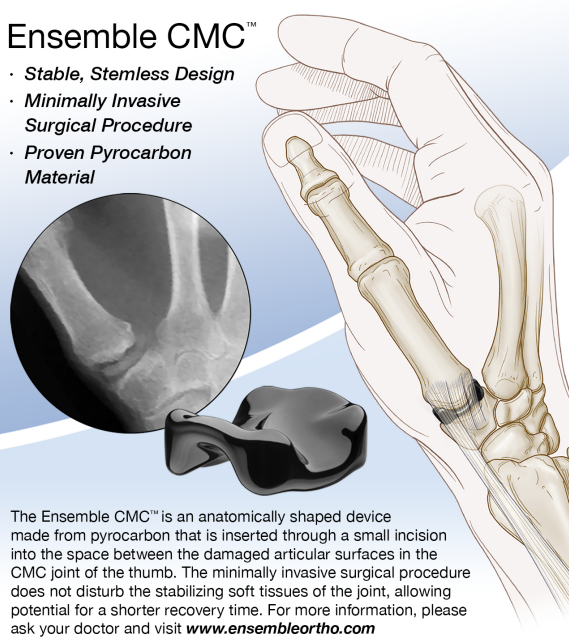
- **Stable, Stemless Design**
- **Minimally Invasive Surgical Procedure**
- **Proven Pyrocarbon Material**



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