JOINTS

Fit for patients, Value for surgeons

Revision Hip System

VarioLoc Modular Hip Prosthesis

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Standard and high offset options reproduce various patient anatomies without lengthening the leg

Titanium Alloy Ti-6AL-4V
Flexibility of titanium allows for stress transfer to preserve cortical density

Proximal Plasma Spray – a plasma spray surface over the proximal body for cementless fixation.

Bead blasting provides for potential Long-term stability for cementless fixation

Bead blasting Proximal Body option available for cement-less fixation

3 degree splined tapered design transfers load distally and provides rotational stability

Stem Design and Length Options
Straight stem available in 150 and 190 mm lengths; angled stem available in 250 mm length.

Compatibility
Large Selection of Femoral Heads :
CoCrMo Head: 22,28,32,36mm heads with various offsets
Ceramic Head: 28,32,36,40mm heads with various offsets
Bearing Surface Options
VarioCup series offers a selection of :
cup geometries compatible with standard polyethylene, highly crosslinked polyethylene, Vitamin-E highly crosslinked polyethylene and ceramic inserts to accom-modate the demands of a broader patient population.
Dual mobility cup, bearing and liner are also compatible.

VarioLoc Modular Hip Prosthesis meets the demands of complex hip revision surgery by offering surgeons the ability to custom-ize both the hip implant and its corre-sponding instruments in a way that addresses patient and practice needs.

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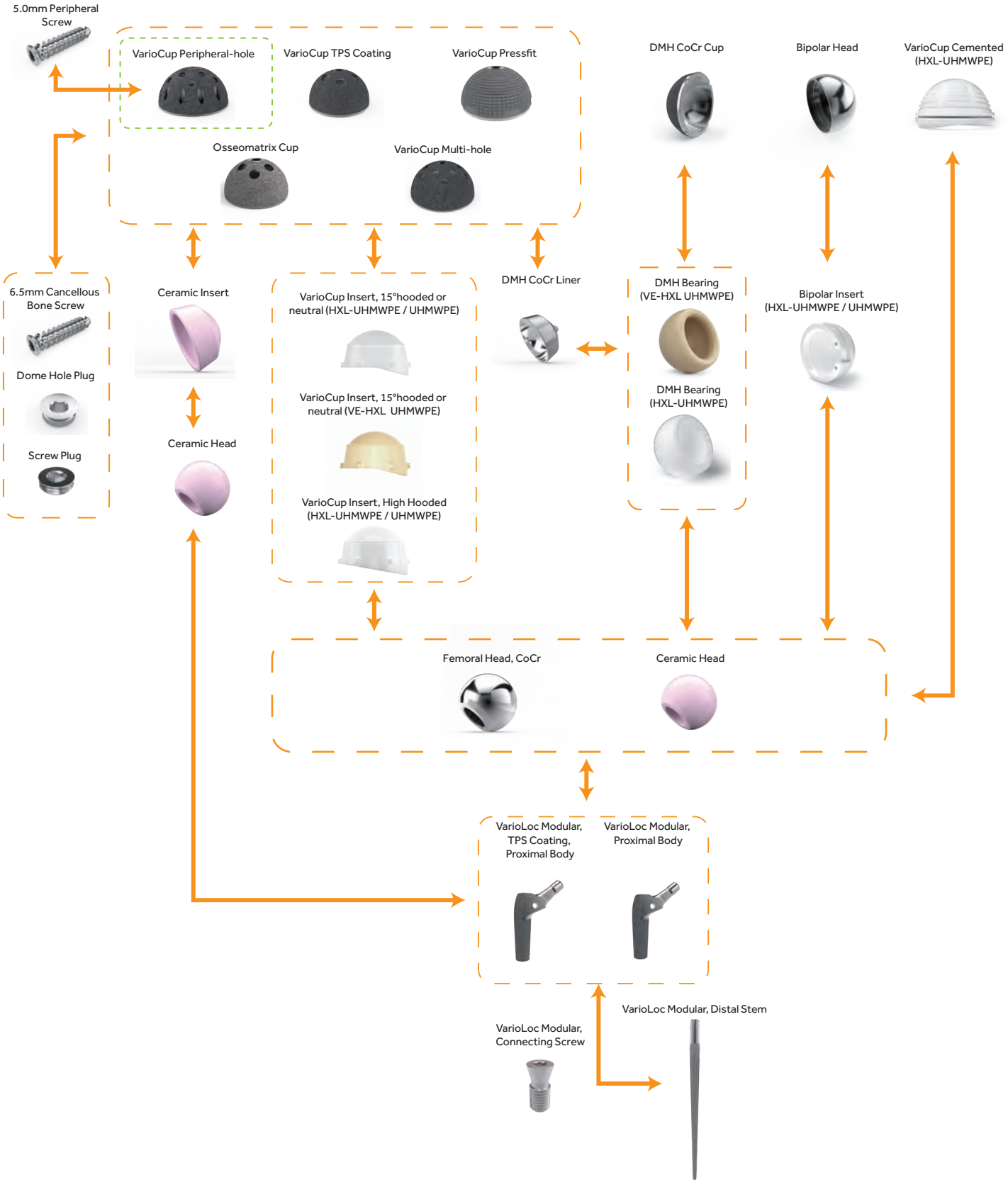
Hip Compatability Chart



Note

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