



BiPolar-i CoCr shell with captive UHMWPE liner and modular head

BiPolar-i™

Optimised solution for partial hip replacement

About

For hemiarthroplasty, the Corin BiPolar-i offers a range of options to surgeons with the aim of replicating patient biomechanics in situations where total hip arthroplasty is not suitable.

Flexibility

- Provided disassembled to give the surgeon a wide range of options when selecting offset
- Modular design for optimised inventory



Compatibility

- Can be used with [Trinity™](#) modular heads in sizes 22mm and 28mm
- Compatible with all Corin 12/14 tapered stems

