Trinity[™] Dual Mobility System



Trinity[™] Dual Mobility System

Decreasing the risk of dislocation

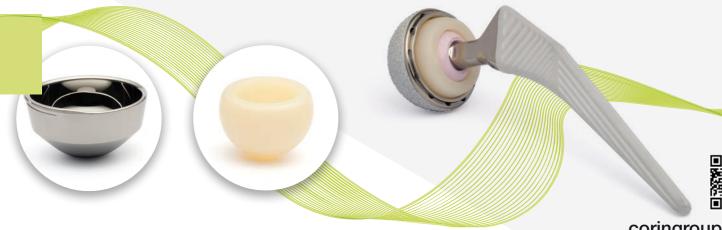
The Trinity[™] Dual Mobility system is designed to decrease the risk of dislocation.

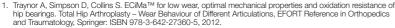
The metal liner has a lip with a variable height which can be orientated to increase the jump height and provide maximum head coverage.

Insertion is facilitated by an optimised taper locking mechanism and a unique feature built into the liner allows for easy intraoperative removal and repositioning. A self-centering eccentricity mechanism helps to avoid impingement and wear between the components.

The insert is a high performance, ultra low wear and oxidation resistant bearing constructed from Vitamin E Blended Polyethylene 1 , ECiMa TM .

All these features combine to make the Trinity™ Dual Mobility System the next generation solution against instability.





coringroup.com

©2019 Corin P No I1458 Rev1 10/2019 ECR2452