HOW ARE YOU PROTECTING YOUR PATIENTS FROM POSTOPERATIVE Tourniquet PAIN?

For indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the package insert or contact your local representative; visit www.zimmerbiomet.com for additional product information.
Contoured tourniquet cuffs have been found in clinical trials to occlude arterial flow at lower pressures than straight tourniquet cuffs of equal width. Contoured tourniquet cuffs minimize the risk of excessive pressure on one edge of the cuff, migration of the cuff, and a shearing injury to underlying tissue.\textsuperscript{1,2}

Limb Occlusion Pressure technique and wide contoured cuff reduced average pressure by \textbf{33-42\%} from typical pressures.\textsuperscript{3}

Contact your Zimmer Biomet representative or reach out to zbconnect@zimmerbiomet.com


\textsuperscript{*} 20 patient study conducted using Zimmer Biomet Reusable Contour Cuff and A.T.S. 1500 Tourniquet machine. This study has shown that a wide tourniquet cuff is less painful than a narrow cuff if inflated at a lower pressure, and at these lower pressures it is effective at occluding blood flow.