



“Committed to Patient Safety Since 1973”

Reconstruction

The Sushrut – Adler Group offers an innovative range of solutions catering to Limb Salvage surgeries and Trauma Hip Replacement

- ReSTOR
- moduLoc
- EndoFit
- Adler Modular Heads





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Limb salvage surgery using mega prostheses has been constrained due to the lack of easy availability of, off-the-shelf modular designs that can be used without the long manufacturing lead time of a custom made implant.



The ResTOR™ cemented, modular resection prosthesis system provides a clinically proven and cost-effective solution to patients who could benefit from limb salvage surgery for bone tumours. The system is also a cost effective option for revision of a conventional joint replacement prosthesis with extensive bone loss.

Allows surgical reconstruction following tumors of

- Proximal, distal and total femur.
- Proximal tibia.
- Diaphyseal tumors.
- Proximal, distal and total humeru





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The Adler “moduLoc” Modular Bipolar Cups provide various advantages

- Self-centering design with Anti Varus Head Dynamics.
- Specially processed GUR 1020 UHMWPE (ISO 5834-1).
- Vacuum packed, Gamma Irradiated.
- Diameters: 39-53 mm.



moduLoc[™]
Modular Bipolar Cup

ENDOFIT stems, Adler Modular Heads, moduLoc Cups and instrumentation incorporate the latest international, state-of-the-art materials, manufacturing, finishing, inspection and packaging technologies in keeping with Adler's Commitment to Patient Safety



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The Adler EndoFit stem is excellent in combination with the moduLoc modular bipolar cups and the Adler modular heads.

It offers

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- Dual Taper, Highly polished design.
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- Forged Hi-Nitrogen Steel.
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- Controlled Microstructure.
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- Five size options.

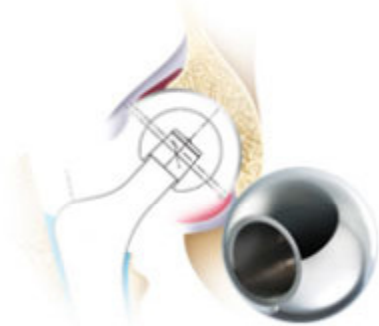


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- Adler Modular Heads are manufactured using Hi-Nitrogen Steel
- They provide true modularity in combination with the moduLoc modular bipolar cups with the 22/28mm head sizes
- They are available with the following neck options:
-3.5, -2.0, 0, +3.5, +7.5



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