Now Available in VIP™: Range of Motion and Osteophyte Removal

Preoperative Planning Software



- Simulate impact of implant selection and position on range of motion (ROM)
- Directly compare ROM outputs of up to 3 implant constructs
- Plan efficiently with the enhanced user interface designed for intuitive decisionmaking and refinement
- Remove potential bony impingement by using the osteophyte removal tool at any point during preoperative planning

- Approve up to 2 preoperative plans for a single case and receive 5D targeter and VIP ream depth settings for each plan
- Use multiple plan capability as a medical education tool to compare plans generated by the attending surgeon vs residents or fellows



Arthrex