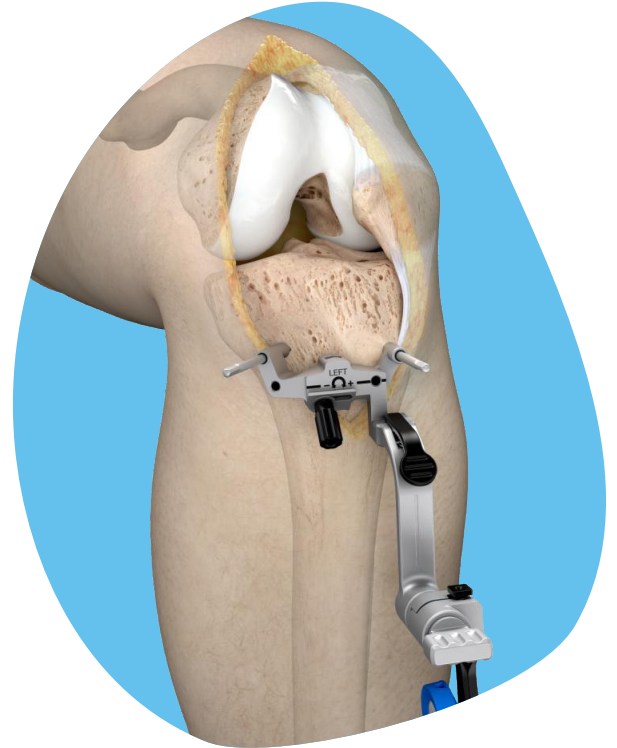
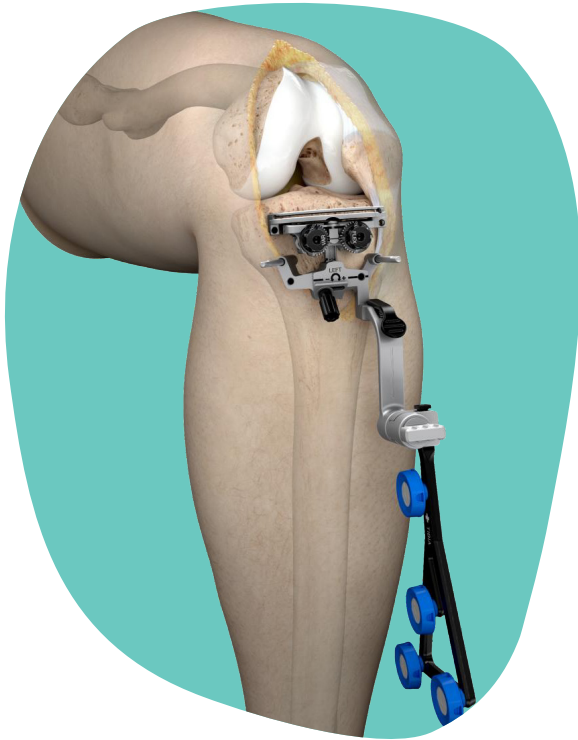


Adjustable Tibia Cut Guide Instruments

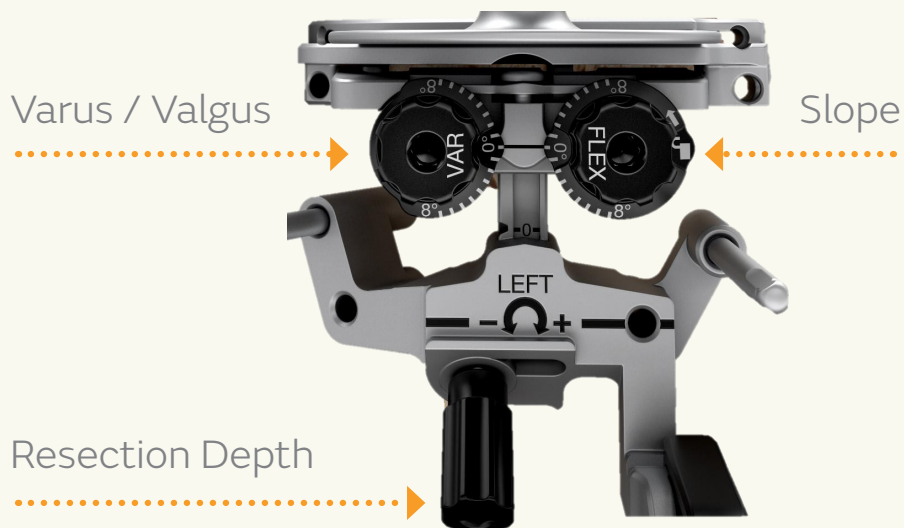


Delivers a saw-based option, which may improve efficiency in tibia preparation



Intra-Incisional Tracker Fixation

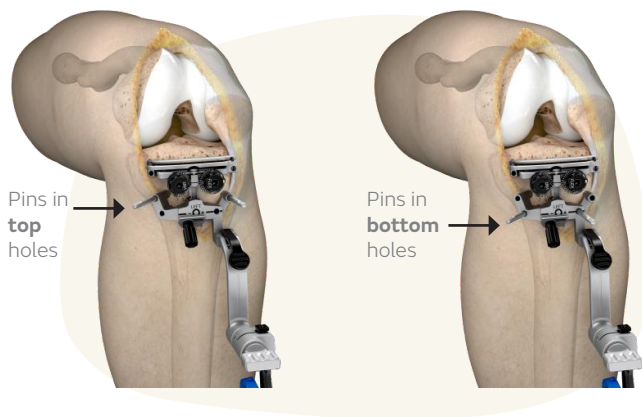
Ability to Adjust...



Overview: Adjustable Tibia Cut Guide Instruments

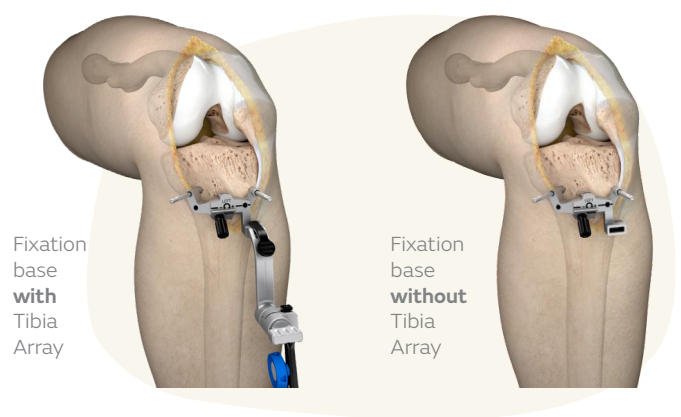
1. Place the fixation base at approx. depth, slope and varus/valgus

- Within +/-6 mm and +/-8 degrees of final position if using saw slot
- Alternate pin locations for small patients or additional fixation

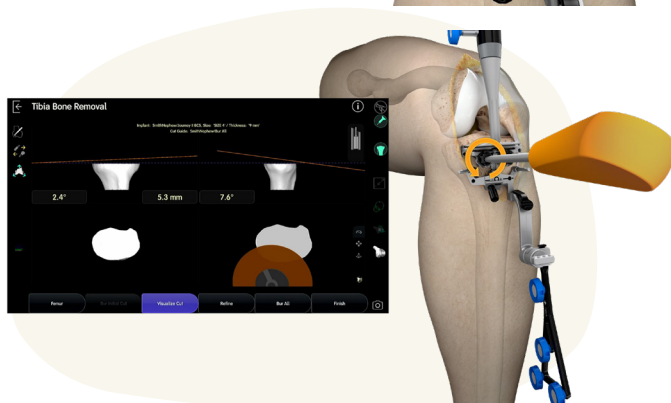
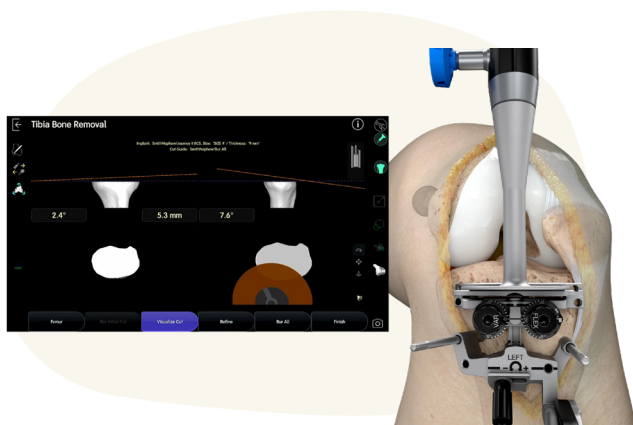


2. Attach Tracker, complete registration and planning

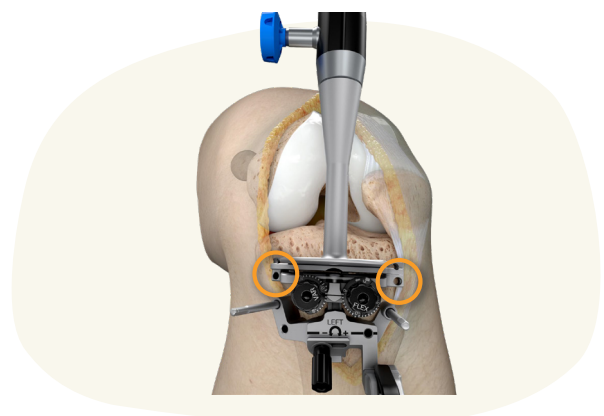
- Cut slot and tracker are removable if more access is required



3. Use adjustment dials to match slot to plan in cut visualization



4. Add pins to cut slot and complete cut with saw



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