Manufactured by:

OMNIIITE Science, Inc. (OMNI)

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The OMNI Apex Blade Guide is intended to integrate the functionality of the Praxim Blade Guide (4160-5000) into the Praxim Drill Guide (4161-5400). This allows a user to insert the OMNI Apex Blade Guide into the anterior cutting slot of a peg-less femoral 4-in-1 cutting guide (XK-00081 through XK-00086), and to navigate the position of the 4-in-1 guide using the Anterior Cut Validation page of the ART knee Software.

REFERENCES

- IFU-036: OMNI ART KNEE APPLICATION AND IBLOCK (OMNIBotics Total Knee) IFU
- IFU-039: OMNI ART AND IBLOCK SYSTEM INSTRUMENTATION IFU

INSTRUCTIONS FOR USE

In order to use the OMNI Apex Blade Guide the "NanoBlock + Drill Guide" option must be selected as per section 5.3 of IFU-036. In addition, under advanced options in section 5.3, the "cut validation follows cut navigation" option must be selected. The OMNI Apex Blade Guide can be utilized per the following instructions:

- The OMNI Apex Blade Guide's instructions for use are the same as sections 4.15, and 4.17 of the IFU-036 with the following changes:
 - All references to "the OMNI Apex Drill Guide (#4161-5400)" are replaced with "the OMNI Apex Blade Guide (#4161-5500/1.0)"
- Alternatively, the blade guide can be used to navigate the 4-in-1 cutting guide after performing the distal cut:
 - Insert the blade guide into the anterior cutting slot of the appropriate peg-less 4-in-1 cutting guide
 - Using the Anterior Cut Validation page of the ART knee software, navigate and pin the 4-in-1 cutting guide
 - Remove the blade guide and perform femoral AP cuts



