WishBone Carbide Drill
Instructions for Use

General - Intended Use
The WishBone Carbide Drill may be used to remove a broken or damaged screw, or may be used in conjunction with the WishBone Medical Screw Extraction Kit.

- **Contents:**
  The package contains one surgical instrument for use with the removal of broken or damaged screws.
- **Material:**
  The instrument is made from a carbide alloy.
- **MRI Compatibility**:
  This instrument has not been evaluated for safety and compatibility in the MR environment and has not been tested for heating or migration in the MR environment.
- **Safety Precautions:**
  - Prior to use, thoroughly read this instruction for use. Keep the instructions for use accessible to all staff.
  - The use of a surgical instrument for tasks other than those for which they are intended may result in damaged or broken instruments or patient injury.
- **Adverse Reactions:**
  Possible reactions may include but are not limited to:
  - Clinical failure due to inappropriate usage.
  - Necrosis due to thermal load (power driven tools).

Sterile: 

Sterilized with ethylene oxide gas. Caution: For one procedure only. Do not re-sterilize. Do not use if package is open or damaged. This is a single use device. Re-use of this device can result in the transfer of materials not limited to bone, tissue, blood or infectious disease. This device is provided sterile and re-sterilization of the device has not been validated.

How Supplied – Storage:
This Instrument is packed in protective packaging that is labeled to its contents. All instruments are supplied sterile.
- Always store the instrument in the original protective packaging.
- Store the instruments in a dry and dust-free place (standard hospital environment).

Inspection:
Before use, inspect the instrument box carefully. Do not use when sterile barrier is visually damaged.

Warning:
Please note that WishBone Medical supplies instruments as sterile, single use devices.

Once a single use device (SUD) comes into contact with human blood or tissue reprocessing is required. If the end user wishes to re-use the device(s), re-processing can only be performed by an authorized third-party re-processor who has received a 510(k) clearance for such.

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