# Surgical Instrument Care Guide

# Immediately after surgery

Immediately after use, soak instruments in saline solution or distilled water. (with surgical tray)

\* When unavoidable use of hydrogen peroxide within 5 minutes, otherwise discoloration will occur.

# **7** Rinsing

Immediately after surgery, rinse instruments under warm (not hot) running water. Rinse should remove all blood, body fluids and tissue with soft brush.

\* Thoroughly dry everything to prevent the risk of corrosion.

★ Note : To Disassemble and clean same assembled product of Torque Wrench.

### 3 Ultrasonic cleaning

Apply detergent(only medical) to all surfaces and used ultrasonic cleaner.

\* Note : Use only medical detergents / soft brushs.







# 4 Dry

After rinsing distilled water for instruments. Let the parts dry.

\* Note: Use a soft fabric or drying machine.

# 5 Wrapping

Assemble the kit and re-position the drills and instruments using where applicable.

It is recommended to wrap the instruments and tray according to the sterilization wrap manufacturer's instructions.



Use the high pressure steam sterilizers (Preferable 132°C/Times: 15 minutes)

※ Note: Do not use same liquefied medical supplies of alcohol to prevent the risk of corrosion.

\*\* Record the Date of sterilization / Keep in a dry place.







\* Refer to 'DIOnavi./Surgical Kit Manual' for details about Surgical Instrument Care Guide.

### **Surgical Instrument**

# **Care Note**

1



### Immediately after surgery

• When unavoidable use of hydrogen peroxide within 5 minutes, otherwise discoloration will occur.

7



### Cleaning

• Scrub the outer and, if applicable, the inner side of the product, with a soft brush until all visible all blood, body fluids and tissue.

\*\* Note: Clean unused instruments.

3



### Ultrasonic cleaning

· Use only medical detergents, otherwise discoloration will occur.

\* Note: Do clean the same instruments

4



### Dry

· After rinsing distilled water for instruments. Let the parts dry.

\* Note: Use a soft fabric or drying machine

5



### Wrapping

· Assemble the kit and re-position the drills and instruments using where applicable

\* Note: Record the Date of sterilization

6



#### Sterilization

• Do not use same liquefied medical supplies of alcohol to prevent the risk of corrosion.

