

In-service checklist

Small bone: CORE Console guide for O.R. staff



The points below should be covered when carrying out a CORE Console in-service for scrub personnel.

Tips: To ensure a good turnout, before your in-service, advertise the important details in common places (above scrub sinks, bulletin boards, etc.) and via email.

Beginning an in-service by addressing difficulties and listing them in front of your participants is a best practice among trainers. From there, the in-service provider can walk through the steps necessary to resolve

these difficulties and cover any other relevant product information. To establish further understanding of the product, it is recommended that the staff be asked to perform functions on the equipment without assistance. It may also be beneficial to partner the group up and ask for a return demonstration.

To assure optimal participation and information absorption it is recommended that in-services are made mandatory, attendance is tracked and followed up with a quiz or a test.

Key button definitions

The color touchscreen display area allows you to view and make handpiece settings using its touchscreen capability. Below are a list of commonly used buttons found on the touchscreen display.



Help

Access task-oriented **help** related to screen and button functionality



Program footswitch

Program the footswitch pedals and pads based on the handpiece capabilities



Set handpiece options

Select specific handpiece options and assign them to a particular handpiece button



Adjust console options

Adjust console options in the standard or advanced mode



Create file

Create a new user preference file



Adjust irrigation pump settings

Adjust and apply an irrigation flow rate to a handpiece cutting accessory

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Console

- Using the color touchscreen display, navigate through the various console features to familiarize yourself with the buttons and their capabilities. Consult the IFU for a full list of console features and settings.
- Place the console on a sturdy, flat surface near a hospital-grade wall outlet.
- Connect the power cord into the back of the console power receptacle and plug the other side into the hospital-grade wall outlet.
- Press the power button in the bottom left-hand corner of the console unit to power **on** and **off**. The screen will appear with a status bar as it warms up when turning on.
- If using a footswitch, plug the cable into the console port marked with a **footswitch port** symbol. Two foot switches may be connected to the console simultaneously. See **program footswitch** icon above.
- Plug the handpiece cord into the console port(s) marked with a **handpiece port** symbol. See **set handpiece options** on previous page.

Note: Three handpieces may be connected simultaneously yet only two handpieces can be operated at the same time. However, if the user has plugged in a System 5 drill with an HD Power Pack, or a System 6 drill with a Corded power adapter, power sharing is disabled and no other HPs will run.

Handpiece operating speed is controlled using the **up** or **down** arrows located on the color touchscreen. There is also the variable run mode where the speed is dependent on how much the user depresses the trigger.

- If required, install the irrigation cassette into the console port marked with a **irrigation pump cassette** symbol.

See **adjust irrigation pump settings** previous page.

- Fully connect all systems and test all components to ensure proper functionality before beginning procedure.
- The user has the ability to create and manage user preference files. These files allow a user to customize and modify the console settings. See **create file** icon previous page.

References:

- 5400-050-799 Rev None CORE Console IFU
- 9100-002-054 Rev None CORE Console Setting User Preferences Cheat Sheet

This document is intended to be a supplement to the product IFU. For detailed instructions, please consult the IFU.