

# IN-OFFICE SURGERY WORKFLOW G



The number of procedures performed in outpatient settings is rapidly increasing thanks to advancements in anesthesia and innovations in surgical techniques. In order to meet patient demands and to control healthcare costs, this trend will continue. This procedure room was designed to support this dynamic and includes all of the features required to complete procedures in an office setting. Well-organized storage conceals instruments and supplies. The procedure table is positioned close enough to the casework countertop so supplies are within easy reach of the caregiver.



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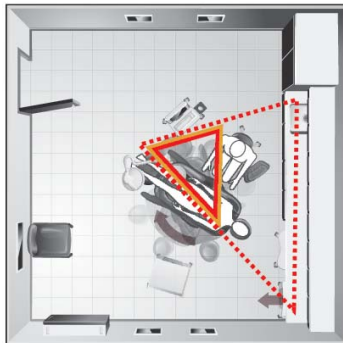
The procedure room is based on a 14 ft. x 14 ft. space, with a storage system occupying one wall. The storage zone includes a work surface area, lower and upper cabinets, and tall cabinets to store larger devices. For additional flexibility, mobile supply carts can be moved in close proximity to the procedure table for easier access.

The procedure table is located within easy reach of instruments and supplies. The adjustability and rotation of the procedure table bring the patient to the caregiver, optimizing access to the patient, instruments and supplies.

Most importantly, the unlimited adjustability of the procedure table as compared to an exam table enables the caregiver to position the patient while providing an ergonomically correct posture throughout the procedure.

A wireless foot control reduces cord clutter and trip hazards around the procedure table, especially important when dealing with sedated patients.

A ceiling-mounted procedure light is installed above the procedure table and provides optimum visual clarity during the procedure.



### Procedure Centered

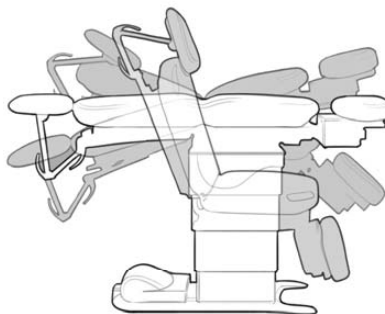
Once the patient is positioned on the table, the procedure zone is designed to support the caregivers.

Mobile carts and mobile work surfaces that are part of the storage system create the most efficient procedure zone, avoiding excessive clutter before, during and after the procedure, keeping the patient calm and relaxed.



### Procedure Zone Efficiency

The procedure zone is designed around the caregiver, giving access to the patient, work surface and supply drawers. The rotation of the procedure table brings the patient to the physician for best access.



### Enhanced Ergonomics

Barrier-free access, eight-way adjustment, pre-programmed positioning and a large range of motion are key features that allow optimum positioning of the patient.

Better positioning of the patient improves care access and ergonomic posture for the caregiver, while avoiding undue strain and fatigue.

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007-0846-00 (08/12)

