

FLEX[®]

Expanding the
reach of surgery[®]



Medrobotics[®]



FLEX[®]

Reach more patients minimally invasively with the Flex[®] Robotic System

Flex[®] is designed to give surgeons the ability to access anatomical locations that were previously difficult or impossible to reach minimally invasively. And because it is affordable and efficient, the Flex[®] Robotic System allows you to expand the patient population you serve and improve the productivity of your facility.

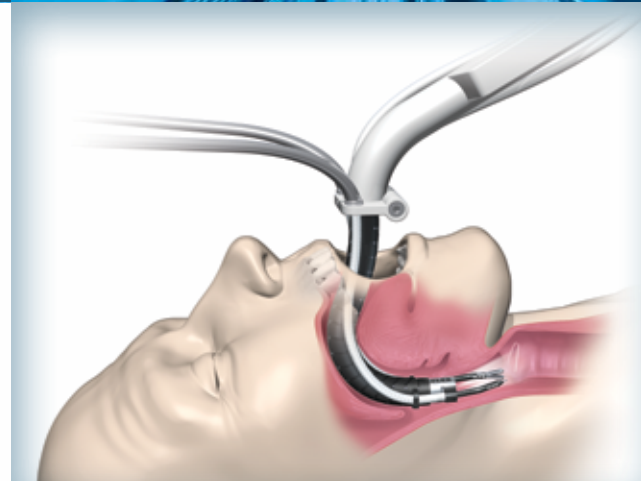


See more, reach more, treat more

The Flex® Robotic System is designed to enable minimally invasive procedures in anatomical locations that were previously difficult or impossible to reach.

Surgeons can steer around anatomy with magnified HD visualization

- The Flex® Robotic System can navigate a nearly 180-degree path around anatomy to reach surgical target
- Surgeons can deploy 3.5mm articulating instruments that extend their reach to perform procedures
- By overcoming limitations of straight surgical tools, more patients may be treated minimally invasively



FLEX[®]

Fast, flexible & easy to use

The Flex[®] Robotic System has been designed to quickly integrate into your OR and your practice.

- Quick setup time for fast room turns
- Lean, mobile system for efficient scheduling
- Short learning curve for surgeons and OR staff

Highly mobile system easily moved between ORs



More options for patients and hospitals

The affordable, highly efficient Flex® Robotic System helps you extend minimally invasive surgical care to more patients.

- Fulfills desire of patients and physicians for more minimally invasive options
- Advanced Flex® Robotic System technology raises your hospital's profile
- Increasing the number of minimally invasive cases positively impacts hospital efficiency

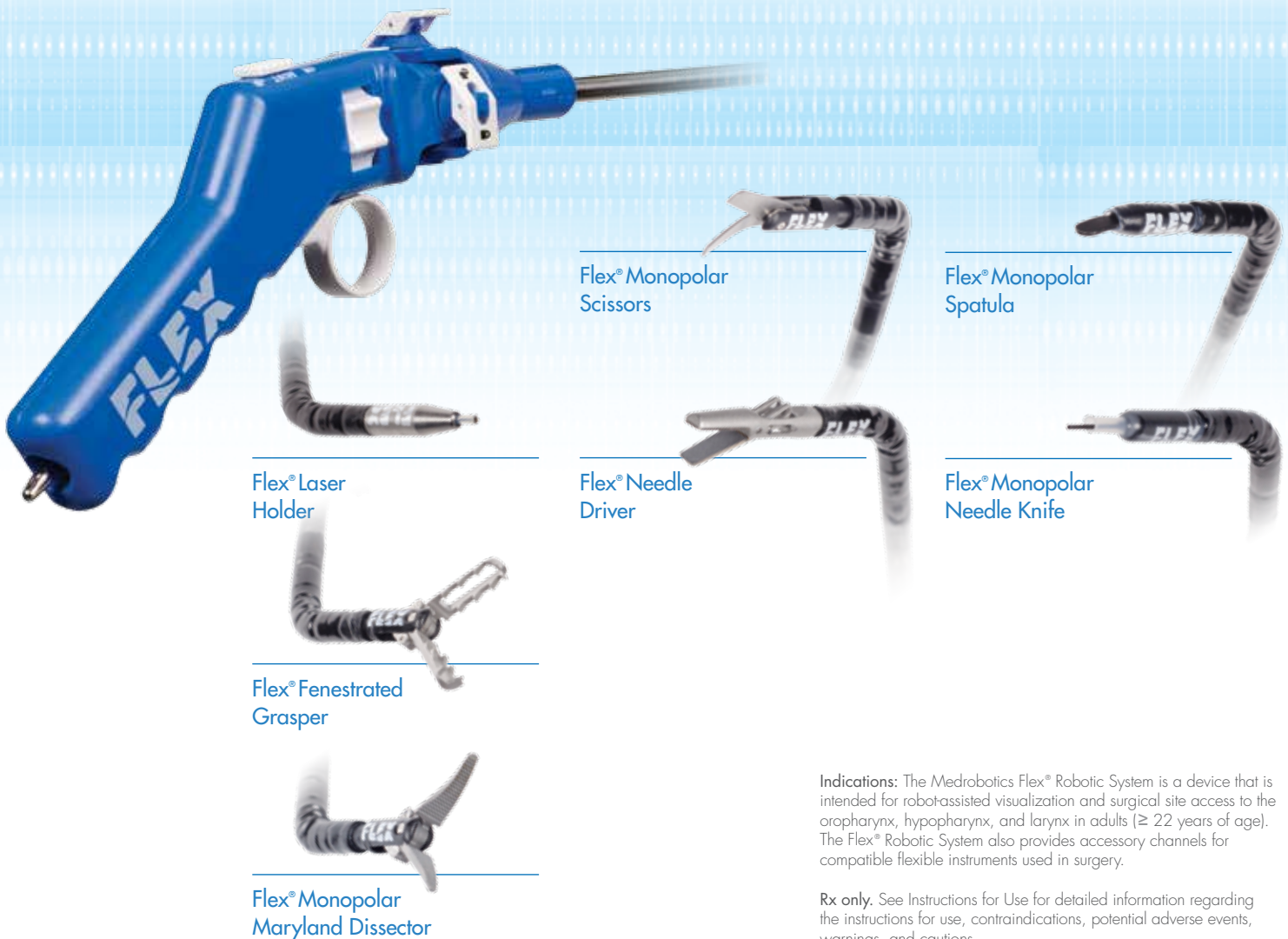




Flexible 'open architecture' instrumentation

The Flex® Robotic System contains two working channels to accommodate a wide variety of surgical and interventional instruments.

Medrobotics® offers a full suite of 3.5mm Flex® surgical instruments, including:



Indications: The Medrobotics Flex® Robotic System is a device that is intended for robot-assisted visualization and surgical site access to the oropharynx, hypopharynx, and larynx in adults (≥ 22 years of age). The Flex® Robotic System also provides accessory channels for compatible flexible instruments used in surgery.

Rx only. See Instructions for Use for detailed information regarding the instructions for use, contraindications, potential adverse events, warnings, and cautions.

