



Anesthesia Shield with Adjustable Screen

The Access II's streamlined style, light weight construction and wide range of adjustability, satisfies both the surgeon and anesthesia provider positioning preferences.

- The Face Shield of the Access II protects the patients facial area intra-op, allowing the Anesthesia provider easy access to the patients head, neck and face.
- The screen also provides the surgeon with a firm and sterile surface to place instruments. Even intra-op, with the patient fully draped, the Face Shield can easily be repositioned with a slight turn of the knobs on the bar clamps.
- Tasks such as TEE probe manipulation is easy and safe with the flexible positioning feature of the face shield.
- The Access II is constructed from stainless steel tubing that provides strength to this light weight screen.
- The Screen easily applies to the OR table by inserting the flat blades into standard rail clamps.
- Originally designed for Cardiothoracic Surgery, the Access II Anesthesia Screen is an asset for most operative procedures.



The Access II comes with several practical conveniences and safety features:

- Protects the patients facial area.
- Face Shield can easily be repositioned.
- Tubing clips on the face shield allow the ventilator tubing and the TEE probe to be supported decreasing the risk of injury to the patient.
- Sturdy spring clips keep sterile surgical drapes securely in place.
- A hanger for bed hand held controller provides access and a clear view of controls.
- The Access II collapses for easy storage.

