

Baby Renal Clamps

Special Cardiovascular & Thoracic Clamps

These CVT Surgical Clamps are ideally suited for clamping of arteries located in the depths and superficial vessels of the surgical field. The double angulation of the clamp permits placement of its handle to one side, allowing an un-obstructed view of the operative field.

The instrument is manufactured in pairs, each being the mirror image of the other, for use to one side or the other, depending upon the circumstance.

The small Baby Renal Clamp (Angled Clamp) is designed to control the common carotid arteries during carotid endarterectomies, for the control of brachial artery during thrombectomy and/or repair following cardiac catheterization, and for profunda femoris artery control during femoral artery procedures.

Baby Renal Clamps (Angled Clamps)

