SAF-T-VAC
Smoke and Fluid Evacuator

CONTENTS:
(1) each SAF-T-VAC  (1) each Retention Attachment  (1) each Electrode Adapter (short tubing)

INDICATION FOR USE
The SAF-T-VAC is an accessory device used to provide an air suction path for the reduction of gases, body fluids, and smoke associated with the use of an electric cauterization system. This device is meant to be an add on device to many currently designed and marketed electro-cauterization systems, and standard operating room suction systems. The SAF-T-VAC is packaged as STERILE for SINGLE USE ONLY. Any use not described in these directions is not recommended.

CONTRAINDICATIONS FOR USE
Although the device itself presents no contraindications, the professional user should be thoroughly familiar with the operation parameters of the electro-cauterization system being used and the precautions for use of such systems.

DIRECTIONS FOR USE
The SAF-T-VAC is designed for placement over the end of the electro-cauterization pencil assembly. When slipped over the end, the electrode should extend approximately 2mm to 3mm beyond the SAF-T-VAC. Slip the retention strip over the handle to secure the SAF-T-VAC to the pencil assembly, if required. Sterile surgical tape (tape supplied by user) may be used instead of the retention strip. For some slim electrodes, to obtain a better fit use the enclosed short tubing as an electrode adapter. Slide the adapter over the electrode tip and onto the electrode body, before inserting the electrode into the SAF-T-VAC. The adapter at the other end of the SAF-T-VAC is connected to an operating room suction system. Verify the operation room suction system is turned on and operational.

WARNING:
DO NOT USE AN ELECTRO-CAUTERIZATION SYSTEM IN THE PRESENCE OF FLAMMABLE GASES, OBJECTS, AND/OR OXYGEN ENRICHED ENVIRONMENTS.

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