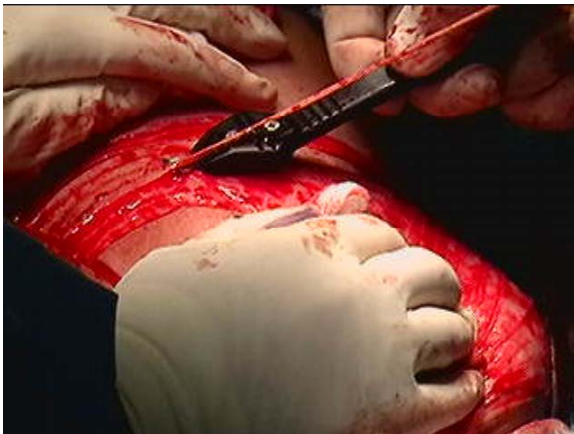


De-epithelialization Surgical Technique Featuring the EpiCut™ from MicroAire® Surgical Instruments LLC

To use the EpiCut, the surgeon makes an incision in the skin to the level of the dermis. The surgeon then picks up the tissue with forceps and pulls the tissue taut. The EpiCut is placed against the tissue with the tissue in the “v” of the blade.



Keeping the tissue taut, the surgeon pulls the tissue into the blade and guides the blade forward to cut a strip. Once each strip is finished, the surgeon goes back and picks up the edge of the tissue and repeats the procedure until the required amount of tissue has been removed.



The EpiCut allows the surgeon to make long, even strips. This allows de-epithelialization to be less tedious and often shortens the procedure time.

This brochure is presented to demonstrate the surgical technique used by Wyndell Merritt, MD. MicroAire, as the manufacturer of the device, does not practice medicine and does not recommend this or any other surgical technique for use on a specific patient. The surgeon performing de-epithelialization is responsible for determining and utilizing the appropriate technique for each individual patient.

MICROAIRE
SURGICAL INSTRUMENTS

MicroAire Surgical Instruments LLC
1641 Edlich Drive
Charlottesville, Virginia 22911 USA
Phone: 800-722-0822 | 434-975-8000
Fax: 800-648-4309 | 434-975-4131

visit us online @
www.microaire.com

 A COLSON ASSOCIATE