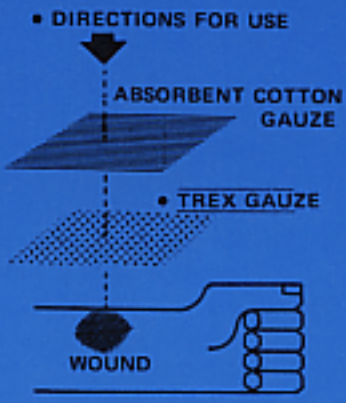
NON-ADHERENT SILICONE TREATED GAUZE

Trex



FIRST IMPROVEMENT OF SURGICAL GAUZE

NON-ADHERENT SILICONE TREATED GAUZE

TREX is a new type of porous, synthetic fiber gauze, scientifically impregnated with an organo-polysiloxane for surgical use. Carefully developed as an improved surgical dressing. TREX is applied by conventional bandaging methods, but it will not adhere to healing wounds. The silicone treatment is physiologically inert and stable to the effects of heat and chemicals. Several years of clinical experience by doctors using this new gauze on thousands of surgical patients, has established TREX as effective with virtually no limitations. Medical histories recording the use of TREX include such cases as hair transplantations, skin grafts, all types of general surgical wounds and incisions, burns, skin abrasion techniques, ulcerated surfaces, paronychia, donor sites, and many others.

Fuji Systems Corporation

Trex Non-Adherent Silicone Treated Gauze

FEATURES

TREX IS EASY TO USE
Simply place TREX directly on the wound surface, place ordinary absorbent gauze over it and bandage in the usual manner.

TREX IS POROUS AND REPELS FLUIDS
Since TREX will not absorb fluids, even viscous secretions of blood or exudate will pass through its open weave into the absorbent gauze. Medication can be applied over TREX or under it next to the wound, with effectiveness.

TREX REDUCES PAIN AND PROMOTES HEALING
Since TREX does not adhere to healing wounds, surgical dressings can be changed without the customary pain and irritation to the patient. The surface of the wound is kept clean and TREX does not leave loose, potentially harmful fibers in the wound.

TREX SAVES TIME
Since TREX does not stick to the wound, surgical dressings can be changed more quickly and, in some cases, less frequently.

TREX IS NOT EFFECTED BY STERILIZATION
Boiling water, steam, 70% alcohol or autoclaving up to 150°C will not degrade the silicone treatment in TREX.

DIRECTIONS FOR USE

1. TREX should be thoroughly sterilized before use. Standard sterilizing techniques using boiling water or a steam autoclave at temperatures below 130°C can be used. 70% alcohol may also be used.
2. Cut the sterilized TREX to the desired size and place directly on the wound or incision.
   NOTE: If medication is required it can be applied before putting TREX in place. Or, if necessary, medication can be applied over TREX. The porosity of TREX permits the passage of medication to the wound area and medications applied either way will not interfere with the non-adhering characteristics of TREX.
3. Lay ordinary absorbent gauze on top of TREX and complete bandaging in the usual manner. TREX will not absorb fluids in itself but its open weave allows the passage of even viscous solution or blood or body fluids into the layer of ordinary absorbent gauze that covers the TREX.

INDICATIONS

Hair transplantations, skin grafts, burns, ulcerated surfaces, skin abrasion techniques, paronychia donor sites and all types of surgical wounds and incisions.

SPECIFICATIONS

Prod. No.	Type	Size	Dimension (cm)	Package
1171001	Non-sterile		28.5 x 150	12 sheets/box
1171110	Sterile	No. 1	5 x 7	100 sheets/box
1171120	Sterile	No. 2	10 x 7	100 sheets/box
1171130	Sterile	No. 3	20 x 7	100 sheets/box
1171140	Sterile	No. 4	20 x 14	50 sheets/box
1171150	Sterile	No. 5	20 x 29	25 sheets/box

* The specifications, configuration and other part of this product may be changed for improvement without prior notice.

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<Y-0073>99.7 3,000 IK Printed in Japan