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Davis & Geck Surgical Gut Sutures advertisement.

[s.l.]: [s.n.], 1967

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NEW EVIDENCE

*Davis & Geck gut
offers more
predictable
absorption.*

Another study comparing the effects of different methods of sterilizing surgical gut has been reported.* The purpose was to find out which caused fewer problems: gut sterilized by the heat-ethylene oxide process or gut sterilized by irradiation. Result? In each group of patients checked, gut sterilized by the heat-ethylene oxide process produced fewer healing problems, discomfort, and reaction. This is further evidence that delayed absorption is a result of using surgical gut sterilized by the irradiation process. Davis & Geck surgical gut is sterilized by the heat-ethylene oxide process. So you get more predictable results. Better patient comfort. More complete healing. And on-time absorption.

Davis & Geck Division of American Cyanamid Company, Danbury, Conn. In Canada: Cyanamid of Canada, Ltd., Montreal.

CYANAMID

*Jordan, M. J., Bader, G. and Kattoulas, N., "Comparative Study of Heat-Ethylene Oxide Sterilized Versus Irradiation Sterilized Catgut in Obstetric and Gynecologic Surgery," *Surgery Digest*, 2:11-13 (Aug.) 1967.

