Primary Fascial Closure of Large Abdominal Incisional Hernia is Safe and Effective

Elroy Patrick Weledji*
Professor of Anatomy and Surgery, Department of Surgery, Faculty of Health Sciences, University of Buea, S.W. Region, Cameroon, West Africa

Clinical Image
Primary fascia closure following its search restores the linea alba by realigning the rectus sheath and muscles, and places the abdominal wall muscles under the physiological tension needed for optimal function [1-3]. The Jenkin’s mass closure technique uses a continuous non-absorbable 1-0 nylon suture of a 4-1 suture wound length ratio and in taking big bites of the fascia produces a concertina that creates minimal tension in the deep tissues especially when the wound is stretched in the early post-operative period as the patient coughs (Figures 1 and 2).

Keywords: Hernia; Incisional, Repair, Fascial

References

*Corresponding author: Elroy Patrick Weledji, Professor of Anatomy and Surgery, Department of Surgery, Faculty of Health Sciences, University of Buea, P.O. Box 126, Limbe, S.W. Region, Cameroon, West Africa. Tel: +23769922144; E-mail: elroypat@yahoo.co.uk

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