



Periradicular Lumbar Fibrosis Treated with Layer Shields: Review of Market

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Abstract

For the treatment of spinal disorder is Lumbar discectomy. After the initial surgical intervention, approximately 20% of patients will undergo revision surgery within 5 years. The common attributes of surgical failure after performing lumbar discectomy are peridural, epidural and perineural scarring. On economic evaluation of a method of adhesion prevention, which is defunct in market has demonstrated that for every 1 guilder of investment in the product (ata cost

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1. Introduction

Name	Manufacturer	Material	Resorbable	Solid	Easily Retrievable	Shapable	Ligament reconstruction
Preclude Spinal Membrane	GORE: Creative Technologies Worldwide	V^' [}	no	yes	no	no	possibly
Oxiplex	fzioMed	carboxymethylcellulose and polyethylene oxide	yes	no	no	no	no

31. Ng TH, Chan KH, Leung SY, Mann KS (1990) An unusual complication of silastic dural substitute: Case report. *Neurosurgery* 27: 491-493.
32. Lee CH, Cho DS, Jin SC, Kim SH, Park DB (2007) Usefulness of silicone elastomer sheet as another option of adhesion preventive material during craniectomies. *Clin Neurol Neurosurg* 109: 667-671.
33. Nakagawa S, Hayashi T, Anegawa S, Nakashima S, Shimokawa S, et al. (2003)