Accessory

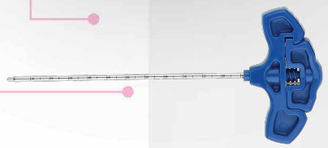
OK MedinetKorea Co., Ltd.

01. START NEEDLE X 2EA



02. GUIDE X 2EA

03. EXPENDER & CANNULA X 2SET



04. SPACER X 1EA



05. CEMENT FILLER & PUSHER X 6SET



Specification

Article Name	Initial Length(mm)	PSI Rating	Maximum Diameter(mm)	Maximum Length(mm)	Maximum Volume(cc)
OKB1115	15	300	17	22	4

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KY BALLOON

Physician's Best Choice for Vertebroplasty

Indication

- Vertebral compression fracture due to Osteoporosis
- Osteolytic fractures
- Metastatic bone fractures



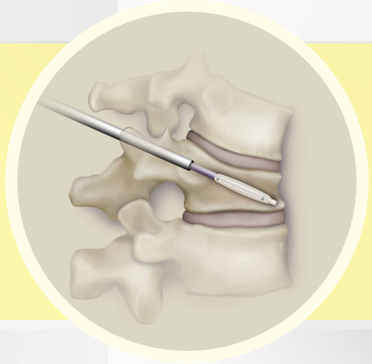
KY BALLOON

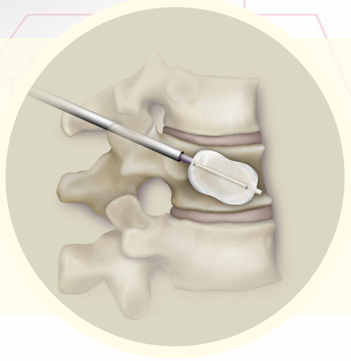
The Balloon recovers intact vertebral morphology and makes a cavity to cement by injected fluid from the pressurizer after insertion at damaged vertebral body.

Institute of Global Certification IGC ENISO13485:2012/CE2195

의료기기제조 및 품질관리기준 GMP Korea Food & Drug Administration

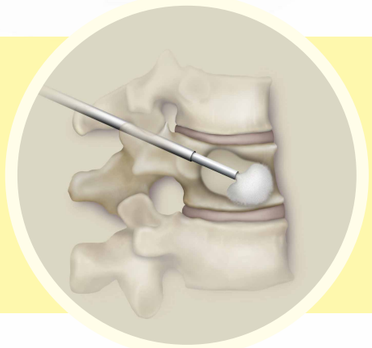
1. Through the pedicle of damaged vertebral body, entry Guide Wire, Expander & Cannula using manual control.

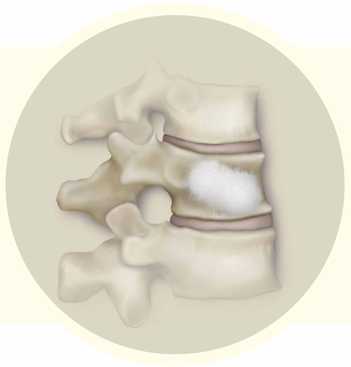




2. After insertion of Expander through the Cannula, a physician slowly inflates the Balloon with initial bulk-Pressure.

3. The Physician controls the volume of the Balloon to recover the damaged vertebral body with micro-Pressure until intact level of the vertebral body. The physician should record amount of injected fiuid to predict the cement volume.





4. Inject the proper quant of bone cement into the operating region with Cannula.

1. Osteo Toolkit Set Composition

Part No	DESCRIPTION	EA/SET	Package Unit(PCS)
OTKS	Start Needle	2 EA	1 PACK
	Guide Wire	1 EA	
	Expender & Canulla	2 SET	
	Spacer	1 EA	
	Cement Filler & Cement Pusher	6 SET	

2. Ky Balloon Catheter Specification

Part No	Initial Length(mm)	PSI Rating	Maximum Diameter(mm)	Maximum Length(mm)	Maximum Volume(cc)
OKB1115	15	300	17	22	4

3. Balloon Dilator Information

Part No	EA/Set
Balloon Dilator	2 SET