

# Subiton VTP

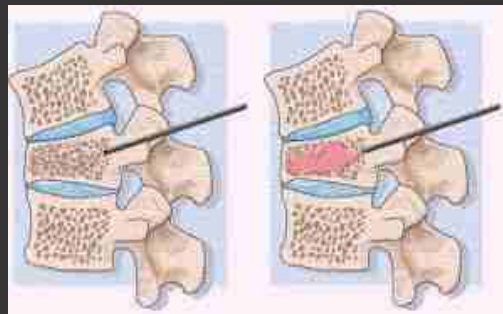
## Cement for Percutaneous Vertebroplasties

### ■ Subiton VTP:

has been Specially designed for percutaneous Vertebroplasties, with ideal workingtime, adequate viscosity and high opacity to X rays.

### ■ Set Subiton VTP:

Sterile cement application system specially designed for percutaneous vertebroplasties; The elements were manufactured with non-toxic polymers and copolymers and surgical stainless steel



# Vesselplasty

## A revolutionary technique in VCF



## Vesselplasty Kyphoplasty Vertebroplasty

- are minimal invasive procedure for the treatment of Vertebral Compression Fractures (VCF)

Imported & Marketed in India by:-

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# Vesselplasty

## Vessel-X® Bone Filling Container System

- An approved novel vertebral osteoplasty technique, designed to implant a Vessel-X® non-stretchable fabric in the trabecular bone to form a treating step by filling the bone filler materials.
- Its purpose not only to restore the height of a vertebral body but also solve the common/fatal problem of leakage in the vertebral body



Deflated configuration in the size of Vessel-X

1.5 ml cement injected into size of 20 of Vessel-X

3.5ml cement injected into the size of 20 of Vessel-X

- A procedure involving injection of bone filler material in the balloon and thus avoiding leakage in the vertebral body

Vessel-X® Patent Status  
Pending

Tw96104911  
CN1526457, CN1552290, CN1552289  
US2004/0122455, US2004/0210297  
US2006/0235425  
JP2004-195197, JP2004-313738  
JP2004-329859

Issued

TW-554739, TW-1221091  
CN2604194  
EP1495729, Ep1495730,  
EP1495725

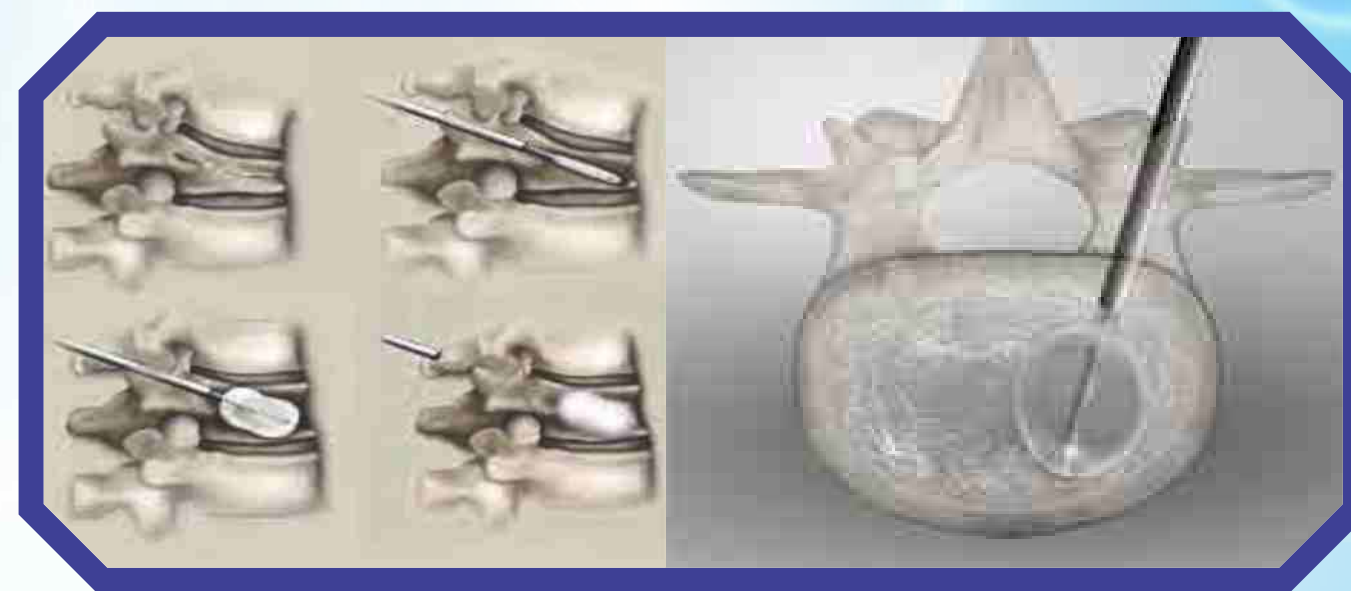


# Kyphoplasty

## VCF-X® Bone Filler Delivery System

### Innovations for VCF Pathologies

- The VCF-X® Bone Filler Delivery System is designed for the most safe & accurate reduction and fixation of spine and void creation for Kyphoplasty MIS approach



- A procedure involving injecting of bone filler material in the cavity formed by inflation of balloon in the Vertebra