

Vesselplasty is a new technique advancing the Kyphoplasty technique.

Instead of using balloon this procedure uses a PET artificial vessel to restore the height of the vertebral body; it can control the created space in vertebral body, due to its controllable shape/volume and the interdigitate of cement during the procedure controlled by the pore size on it.

Vesselplasty also thoroughly solves the fatal problem of leakage of cement out of the vertebra

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