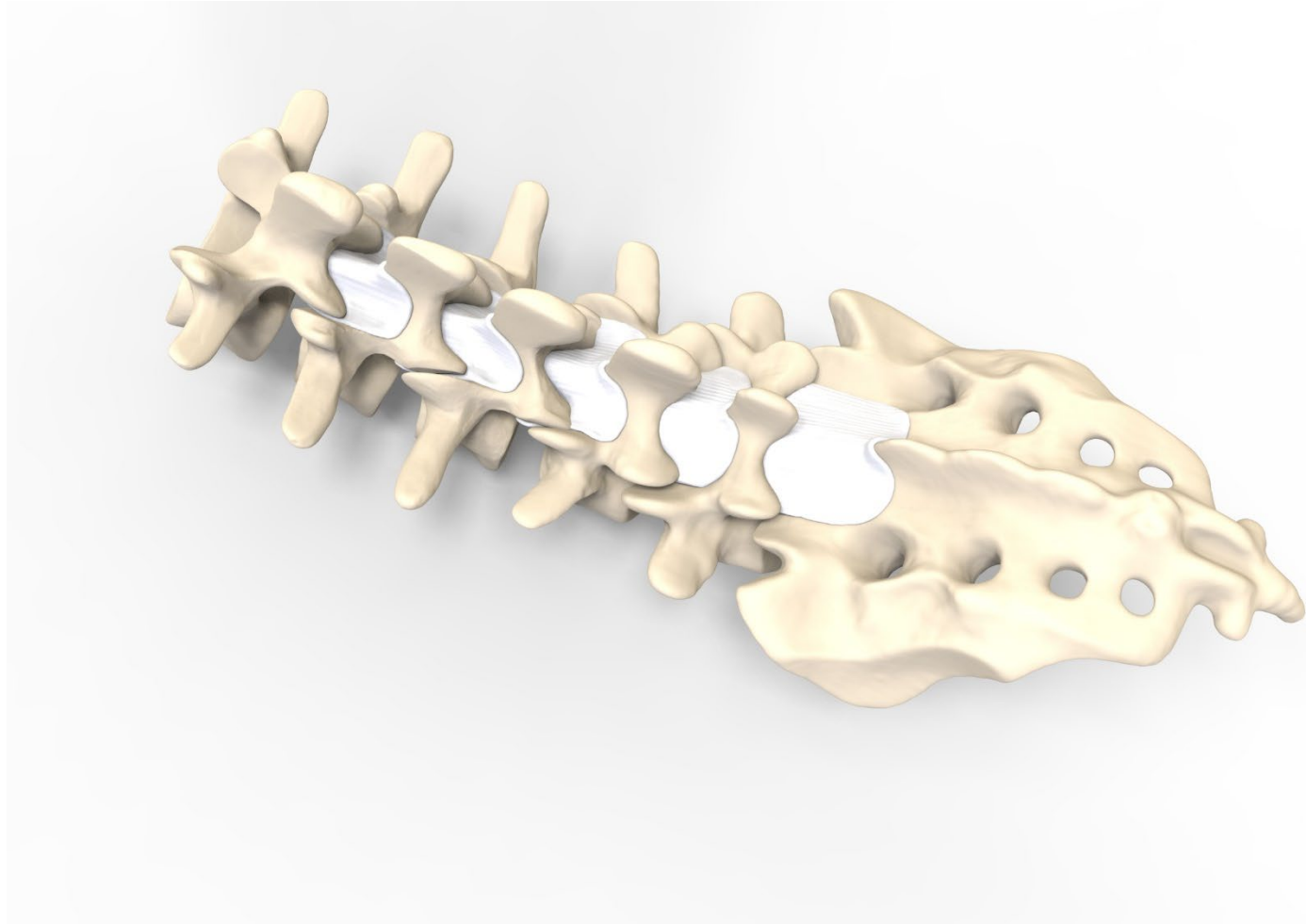


# LSS Spine models



## New LSS series



- Brand-new material mixture, specially designed for a better education outcome in augmentation trainings.
- The behavior and the haptic feeling upon inserting a pedicle screw or a Jamshidi needle is as if performed on a real human vertebra.
- The new material resembles to the human vertebrae with a harder cortical layer and softer inner cancellous part.
- The density and elasticity of the new material prevent the models from cracking.

## LSS versus LD



### LSS series:

- Thin outer cortical layer
- Porous cancellous bone structure
- Almost human-like feeling
- No cracking, no bristling during hands-on
- Ideal for augmentation and vertebroplasty
- Visible under CT-scans



### LD series:

- Compact structure
- Cortical layer
- Solid foam

# SYNBONE®

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