

Bone Compression - Verification and Validation

Author: Keith Works, Cornell University

Problem Specification

1. Pre-Analysis & Start-Up
2. Geometry
3. Mesh
4. Model Setup
5. Numerical Solution
6. Numerical Results
7. Verification & Validation

Verification and Validation



Under Construction

Verification and Validation steps:

1. Mesh refinement
2. Comparison with experimental data
3. Comparison with hand calculations

[Go to all ANSYS Learning Modules](#)