Supplementary Online Content

Angelos PC, Brennan TE, Toriumi DM. Biomechanical properties of superficial musculoaponeurotic system tissue with vs without reinforcement with poly-4-hydroxybutyric acid absorbable mesh. Published online March 27, 2014. JAMA Facial Plast Surg. doi:10.1001/jamafacial.2013.2738

efigure 1. Load vs Displacement Curves for Superficial Musculoaponeurotic System Tissue Only
efigure 2. Load vs Displacement Curves for Superficial Musculoaponeurotic System Tissue With Mesh

This supplementary material has been provided by the authors to give readers additional information about their work.
Supplementary Online Content

**efigure 1.** Load vs Displacement Curves for Superficial Musculoaponeurotic System Tissue Only\(^{12}\)

The capital letters indicate the samples used.
eFigure 2. Load vs Displacement Curves for Superficial Musculoaponeurotic System Tissue With Mesh

The capital letters indicate the samples used.