



Fig. E-1

Scanning electron microscopy (SEM) images with low magnification (left column) and high magnification (right column) of a normal flexor digitorum profundus tendon (top row) as well as flexor digitorum profundus allografts treated with carbodiimide-derivatized hyaluronic acid and gelatin (CHG) (middle row) or saline solution (bottom row) and evaluated after six weeks.