Internal-external rotation of the tibia during the pivot shift event versus anteroposterior (AP) laxity for all knee specimens in the anterior cruciate ligament-deficient condition. A linear regression slope (with associated $r^2$ value) is shown.

Fig. E-1
Fig. E-2

Change in internal-external rotation during the pivot shift event versus the change in knee laxity for all knees after the unfixed graft was tensioned to restore intact knee laxity. A linear regression slope (with associated $r^2$ value) is shown. AP = anteroposterior.

\[ \text{slope} = 1.5319 \text{ deg. / mm} \]
\[ r \text{ sq.} = 0.5345 \]