

TABLE E-1 Correlates of WOMAC Physical Function Subscore

Variable or Outcome	P Value
Revision for acetabular loosening	0.027*
Radiographic loosening of acetabular component	0.06†
Age at surgery	0.17
Residential status	0.18
Weight	0.20
Height	0.26
Osteolysis	0.31
Revision for femoral loosening	0.48
Radiographic loosening of femoral component	0.49
Rate of linear acetabular wear	0.59
Gender	0.85

*Denotes significance ($p < 0.05$). †Denotes trend toward significance ($0.05 < p < 0.10$).

TABLE E-2 Correlates of Linear Acetabular Wear

Variable or Outcome	P Value
Revision for acetabular loosening	0.006*
Revision for femoral loosening	0.006*
Weight	0.06†
Postoperative dislocation	0.06†
Age at surgery	0.12
Radiographic loosening of acetabular component	0.13
Gender	0.13
Osteolysis	0.25
WOMAC stiffness subscore	0.40
Height	0.52
Radiographic loosening of femoral component	0.59
WOMAC physical function subscore	0.59
WOMAC pain subscore	0.64

*Denotes significance ($p < 0.05$). †Denotes trend toward significance ($0.05 < p < 0.10$).