Figure 2

(a) 
Rotation

distal 1/10 radius

distal 1/3 radius

-30° ~ 30°

(b) 
% change in BMD (%)

% change in Area (%)

(c) 
% change in Area (%)

% change in BMD (%)

(d) 
% change in Area (%)

% change in BMD (%)

(degrees)

(degrees)