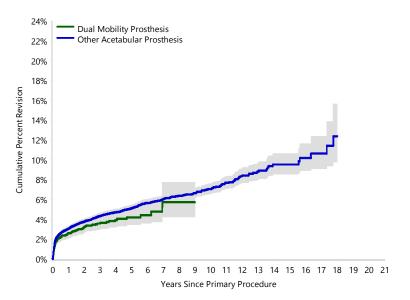
Figure HT88 Cumulative Percent Revision of Primary Total Conventional Hip Replacement by Acetabular Mobility (Primary Diagnosis Fractured NOF)



HR - adjusted for age and gender

Dual Mobility Prosthesis vs

Other Acetabular Prosthesis

Entire Period: HR=0.84 (0.69, 1.00), p=0.055

Number at Risk	0 Yr	1 Yr	2 Yrs	3 Yrs	5 Yrs	7 Yrs	10 Yrs
Dual Mobility Prosthesis	4128	2841	2013	1352	548	189	27
Other Acetabular Prosthesis	20673	17281	14803	12395	8142	5053	2259

Note: All procedures using metal/metal prostheses have been excluded Restricted to modern prostheses