Study Identification

First Author:	Year:
Language:	Location:
Funding Source　　　　Specify: ☐ Industry ☐ Government/Foundation ☐ Academia ☐ Other/Unknown	Citation (Journal Name. Year;Volume:Page):

Study Population

Inclusion Criteria:
Exclusion Criteria:
Duration of follow-up:

Design Characteristics　　　　　　　　　**Terminal Outcome**

Study Design ☐ RCT – Parallel　　☐ Obs – Registry ☐ RCT – Crossover　☐ Case Report ☐ Obs – Cohort　　　☐ Other ☐ Obs – Case Control ☐ Obs – Cross-Sectional	☐ Mortality ☐ Bone Outcomes ☐ Health-Related Quality-of-Life

Predictor 1

List/Define:	
☐ Significantly Related　　　☐ Not Significant	
Univariate Stats:　　　Provide Effect Size: ☐ p-value ☐ r-value ☐ HR (95%CI) ☐ RR (95%CI) ☐ OR (95%CI) ☐ No stats given - only text	Multivariate Stats:　　　Provide Effect Size: ☐ p-value ☐ r-value ☐ AHR (95%CI) ☐ ARR (95%CI) ☐ AOR (95%CI) ☐ No stats given - only text

Predictor 2

List/Define:	
☐ Significantly Related　　　☐ Not Significant	
Univariate Stats:　　　Provide Effect Size: ☐ p-value ☐ r-value ☐ HR (95%CI) ☐ RR (95%CI) ☐ OR (95%CI)	Multivariate Stats:　　　Provide Effect Size: ☐ p-value ☐ r-value ☐ AHR (95%CI) ☐ ARR (95%CI) ☐ AOR (95%CI)

| ☐ No stats given - only text | ☐ No stats given - only text |

Predictor 3

List/Define:

☐ Significantly Related   ☐ Not Significant

Univariate Stats:	Provide Effect Size:	Multivariate Stats:	Provide Effect Size:
☐ p-value		☐ p-value	
☐ r-value		☐ r-value	
☐ HR (95%CI)		☐ AHR (95%CI)	
☐ RR (95%CI)		☐ ARR (95%CI)	
☐ OR (95%CI)		☐ AOR (95%CI)	
☐ No stats given - only text		☐ No stats given - only text	

Predictor 4

List/Define:

☐ Significantly Related   ☐ Not Significant

Univariate Stats:	Provide Effect Size:	Multivariate Stats:	Provide Effect Size:
☐ p-value		☐ p-value	
☐ r-value		☐ r-value	
☐ HR (95%CI)		☐ AHR (95%CI)	
☐ RR (95%CI)		☐ ARR (95%CI)	
☐ OR (95%CI)		☐ AOR (95%CI)	
☐ No stats given - only text		☐ No stats given - only text	

Predictor 5

List/Define:

☐ Significantly Related   ☐ Not Significant

Univariate Stats:	Provide Effect Size:	Multivariate Stats:	Provide Effect Size:
☐ p-value		☐ p-value	
☐ r-value		☐ r-value	
☐ HR (95%CI)		☐ AHR (95%CI)	
☐ RR (95%CI)		☐ ARR (95%CI)	
☐ OR (95%CI)		☐ AOR (95%CI)	
☐ No stats given - only text		☐ No stats given - only text	

Predictor 6

List/Define:

☐ Significantly Related   ☐ Not Significant

Univariate Stats:	Provide Effect Size:	Multivariate Stats:	Provide Effect Size:
☐ p-value		☐ p-value	
☐ r-value		☐ r-value	
☐ HR (95%CI)		☐ AHR (95%CI)	
☐ RR (95%CI)		☐ ARR (95%CI)	
☐ OR (95%CI)		☐ AOR (95%CI)	

☐ No stats given - only text

☐ No stats given - only text

☐ No stats given - only text

☐ No stats given - only text