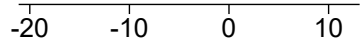


AROM Measures

Study	Surgical + EBI			EBI			Mean Difference with 95% CI	Weight (%)
	N	Mean	SD	N	Mean	SD		
Multanen et al. 2020 [42] FF AROM	22	23.0	5.69	22	21.0	5.03	2.00 [-1.17, 5.17]	23.47
Sung et al. 2015 [41] FF AROM	15	9.34	4.51	15	8.00	5.44	1.34 [-2.24, 4.92]	22.32
Sung et al. 2015 [41] Abd AROM	15	9.67	2.41	15	16.7	3.48	-6.99 [-9.13, -4.85]	26.21
Multanen et al. 2020 [42] Ext Rot AROM	22	23.0	5.02	22	25.0	4.70	-2.00 [-4.87, 0.87]	24.32
Multanen et al. 2020 [42] Int Rot AROM	22	106.0	29.1	22	110.0	28.8	-4.00 [-21.11, 13.11]	3.68
Overall							-1.70 [-6.67, 3.27]	

Heterogeneity: $\tau^2 = 11.07$, $I^2 = 79.71\%$, $H^2 = 4.93$
Test of $\theta_i = \theta_j$: $Q(4) = 28.95$, $p = 0.00$
Test of $\theta = 0$: $t(4) = -0.95$, $p = 0.40$



Random-effects Sidik–Jonkman model
Knapp–Hartung standard errors
95% prediction interval: -13.72 to 10.32