Charles on Carle announce	Experimental Mean SD Total			Control			Mean Difference Weight IV, Random, 95% CI		Mean Difference
Study or Subgroup 17.8.1 2weeks	Mean	ספ	rotai	mean	SD	rotai	weight	iv, kandom, 95% Ci	IV, Random, 95% CI
Ganmaa 2017 Subtotal (95% CI)	0.83	0.35	190 <b>190</b>	0.78	0.29	200 <b>200</b>	14.7% <b>14.7%</b>	0.05 [-0.01, 0.11] <b>0.05 [-0.01, 0.11</b> ]	
Heterogeneity: Not applicable									
Test for overall effect: Z = 1.53 (P = 0.13)									
17.8.2 4weeks									
Ganmaa 2017	0.81	0.33	190	0.83	0.36	200	13.7%	-0.02 [-0.09, 0.05]	
Mily 2015	0.35	0.23	62	0.34	0.23	64	11.6%	0.01 [-0.07, 0.09]	
Subtotal (95% CI)	0.00	CL :2	252	IC 1 /F		264	25.4%	-0.01 [-0.06, 0.04]	
Heterogeneity: $Tau^2 = 0.00$ ; $Chi^2 = 0.31$ , $df = 1$ (P = 0.58); $I^2 = 0\%$ Test for overall effect: $Z = 0.28$ (P = 0.78)									
rest for overall effec	t. Z – 0.2	20 (1 –	0.70)						
17.8.3 6weeks									
Ganmaa 2017 Subtotal (95% CI)	0.75	0.29	190 <b>190</b>	0.79	0.33	200 <b>200</b>	15.2%	-0.04 [-0.10, 0.02] - <b>0.04</b> [- <b>0.10, 0.02</b> ]	
Heterogeneity: Not a	nnlicable		190			200	13.2%	-0.04 [-0.10, 0.02]	
Test for overall effect: Z = 1.27 (P = 0.20)									
17.8.4 8weeks						200	4 = 40/	0.07.5.0.400.41	
Ganmaa 2017 Martineau 2011		0.3 0.26	190 62	0.78 0.66		200 64		-0.07 [-0.13, -0.01] -0.09 [-0.18, -0.00]	
Mily 2015		0.26	62	0.32		64	11.2%	0.05 [-0.03, 0.13]	
Subtotal (95% CI)	0.57	0.20	314	0.52	0.21	328		-0.04 [-0.12, 0.04]	
Heterogeneity: $Tau^2 = 0.00$ ; $Chi^2 = 6.69$ , $df = 2$ (P = 0.04); $I^2 = 70\%$									
Test for overall effec	t: $Z = 0.9$	91 (P =	0.36)						
17.8.5 24weeks									
Mily 2015	0.42	0.24	49	0.46	0.32	54	7.9%	-0.04 [-0.15, 0.07]	
Subtotal (95% CI)			49			54	7.9%	-0.04 [-0.15, 0.07]	
Heterogeneity: Not a									
Test for overall effect: Z = 0.72 (P = 0.47)									
Total (95% CI)			995			1046	100.0%	-0.02 [-0.05, 0.02]	
Heterogeneity: $Tau^2 = 0.00$ ; $Chi^2 = 13.40$ , $df = 7$ (P = 0.06); $I^2 = 48\%$									
Favours [experimental] Favours [control]									
Test for subgroup differences: $Chi^2 = 5.04$ , $df = 4$ (P = 0.28), $I^2 = 20.6\%$									