	complete ILMP			fovea-sparing ILMP			Mean Difference		Mean Difference	
Study or Subgroup	Mean	SD	Total	Mean	SD	Total	Weight	IV, Fixed, 95% CI	IV, Fixed, 95% CI	
1.5.1 at least 6 montl	hs									
lwasaki 2020[37]	0.65	0.31	11	0.61	0.43	11	7.1%	0.04 [-0.27, 0.35]		
SHIMADA 2012 [24]	0.74	0.5	30	0.65	0.5	30	10.8%	0.09 [-0.16, 0.34]		
Wang 2019 [38]	1.175	0.225	20	1.175	0.263	20	30.1%	0.00 [-0.15, 0.15]		
Subtotal (95% CI)			61			61	48.0%	0.03 [-0.09, 0.15]	•	
Heterogeneity: Chi ² =	0.37, df	f = 2 (P)	= 0.83); $I^2 = 0\%$						
Test for overall effect:	Z = 0.4	43 (P = 0)	0.67)							
1.5.2 at least 12 mon	ths									
Ho 2014 [25]	1.67	0.23	7	1.7	0.4	12	8.6%	-0.03 [-0.31, 0.25]		
Mohammed 2019[35]	1.56	0.3	15	1.68	0.3	13	14.0%	-0.12 [-0.34, 0.10]		
Shiraki 2020 [36]	0.61	0.39	76	0.6	0.35	26	26.9%	0.01 [-0.15, 0.17]	-	
Tian 2018 [30]	1.11	0.8	18	1.46	0.8	18	2.5%	-0.35 [-0.87, 0.17]	· .	
Subtotal (95% CI)			116			69	52.0%	-0.05 [-0.16, 0.07]	*	
Heterogeneity: Chi ² =	2.20, df	f = 3 (P)	= 0.53); $I^2 = 0\%$						
Test for overall effect:	Z = 0.8	83 (P = 0)	0.40)							
Total (95% CI)			177			130	100.0%	-0.01 [-0.10, 0.07]	•	
Heterogeneity: Chi ² =	3.35, df	f = 6 (P)	= 0.76); $I^2 = 0\%$					-1 -0.5 0 0.5	
Test for overall effect:	Z = 0.3	1 (P = 0)	0.76)						Favours [fovea-sparing] Favours [complete]	
Test for subgroup diff	erences	: Chi2 =	0.78,	df = 1 (P)	= 0.38),	$I^2 = 0\%$. a.	

