	With cryptorchidism		Without cryptorchidism			Risk ratio			Ri	sk rat	io		
Study or subgroup	Events	Total	Events	Total	Weight	M-H, fixed, 95% CI			M−H, f	ixed,	95% CI		
Kliesch et al (1994) [16]	6	9	15	18	16.4%	0.80 [0.48, 1.33]				•			
Mao et al (2017) [14]	19	40	154	202	83.6%	0.62 [0.45, 0.87]			-	-			
Total (95% CI)		49		220	100.0%	0.65 [0.49, 0.87]			-				
Total events	25		169				+			_			+
Heterogeneity: chi <sup>2</sup> =0.70,	df=1 (p=0.4	10); I <sup>2</sup> =0	%				0.1	0.2	0.5	1	2	5	10
Test for overall effect: Z=2.90 (p=0.004)											Favo [wit		

Supplement Fig. 3. Forest plot of spermatogenesis rate after gonadotropin-releasing hormone (GnRH) and gonadotrophin therapy for patients with cryptorchidism compared to those without cryptorchidism. M–H: Mantel–Haenszel, Cl: confidence interval, df: degree of freedom.