Study	logOR S	E(logOR)	Odds Ratio	OR	95%-CI	Weight (common)	Weight (random)
Stage = Early Schneuer et al. (2014) Flood–Nichols et al. (2015) Benachi et al. (2020) Common effect model Random effects model Heterogeneity: $I^2 = 33\%$, $\tau^2 =$	0.5596	0.1530 0.5331 0.3094		1.36 1.75 1.11	[0.73; 1.32] [0.48; 3.87] [0.95; 3.21] [0.86; 1.44] [0.80; 1.87]	1.5% 4.4%	15.3% 5.1% 9.8%
Stage = Mid Yue et al. (2021) Achkar et al. (2015) Zhao et al. (2017) Zeng et al. (2020) Common effect model Random effects model Heterogeneity: $I^2 = 71\%$, $\tau^2 =$	0.3920 0.8020 1.1506 0.2469	0.1259 0.2776 0.2961 0.1129		2.23 3.16 1.28 1.50	[1.16; 1.89] [1.29; 3.84] [1.77; 5.65] [1.03; 1.60] [1.29; 1.75] [1.22; 2.59]	33.1%	16.2% 10.8% 10.2% 16.7%
Stage = Late Arisoy et al. (2016) Benachi et al. (2020) Common effect model Random effects model Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0$	1.1848 0.8416 , $\chi_1^2 = 0.37$ (p	0.4628 0.3181 0 = 0.54)		2.32 2.59	[1.32; 8.10] [1.24; 4.33] [1.55; 4.33] [1.55; 4.33]	2.0% 4.2% 6.1%	6.2% 9.6% 15.8%
Common effect model Random effects model	0.40002		0.2 0.5 1 2 5		[1.27; 1.64] [1.29; 2.24]	100.0%	100.0%

Heterogeneity: $I^2 = 65\%$, $\tau^2 = 0.1068$, $\chi_8^2 = 22.78$ (p < 0.01) Test for subgroup differences (common effect): $\chi_2^2 = 9.08$, df = 2 (p = 0.01) Test for subgroup differences (random effects): $\chi_2^2 = 4.94$, df = 2 (p = 0.08)