Study	Decannulated	Total	Weight	Proportion [95% CI]	IV, Random, 95% CI
Sun et al	5	12	3.1%	0.417 [0.152; 0.723]	
Murphy et al	1	11	3.0%	0.091 [0.002; 0.413]	
Aodeng et al	0	14	3.2%	0.000 [0.000; 0.232]	
Sancho et al	9	11	3.0%	0.818 [0.482; 0.977]	
Stubington et al	7	12	3.1%	0.583 [0.277; 0.848]	
Ahmed et al	18	64	3.8%	0.281 [0.176; 0.408]	
Angel et al	8	104	3.9%	0.077 [0.034; 0.146]	
Avilés–Jurado et al	42	50	3.7%	0.840 [0.709; 0.928]	
Botti et al	29	47	3.7%	0.617 [0.464; 0.755]	
Chao et al	7	53	3.8%	0.132 [0.055; 0.253]	
Courtney et al	12	20	3.4%	0.600 [0.361; 0.809]	
Floyd et al	7	38	3.7%	0.184 [0.077; 0.343]	
Kumar Swain et al	8	22	3.4%	0.364 [0.172; 0.593]	
Kwak et al	94	148	3.9%	0.635 [0.552; 0.713]	
Long et al	25	67	3.8%	0.373 [0.258; 0.500]	
Martinez–Tellez et al	11	27	3.5%	0.407 [0.224; 0.612]	
Martin–Villares et al	683	1890	4.0%	0.361 [0.340; 0.384]	
Picetti et al	51	66	3.8%	0.773 [0.653; 0.867]	
QEHB COVID–19 AT	84	100	3.9%	0.840 [0.753; 0.906]	
Rosano et al	47	121	3.9%	0.388 [0.301; 0.481]	
Rovira et al	167	201	3.9%	0.831 [0.772; 0.880]	
Singh et al	40	52	3.7%	0.769 [0.632; 0.875]	
Turri–Zanoni et al	1	32	3.6%	0.031 [0.001; 0.162]	
Volo et al	6	23	3.5%	0.261 [0.102; 0.484]	
Weiss et al	19	28	3.5%	0.679 [0.476; 0.841]	
Broderick et al	6	10	3.0%	0.600 [0.262; 0.878]	
Valchanov et al	6	38	3.7%	0.158 [0.060; 0.313]	
Piccin et al	14	24	3.5%	0.583 [0.366; 0.779]	
Total (95% CI)		3285	100.0%	**0.442 [0.340; 0.547]**	
Prediction interval				**[0.020; 0.926]**	

Heterogeneity: $Tau^2 = 0.0665$; $Chi^2 = 605.93$, df = 27 (P < 0.01); $I^2 = 96\%$