Cohort 3 vs 2 Dose Infection VE with Different Matched Designs (Q4 2021 Index Date)

Design	Method	For	n		VE	95% CI
1	Unadj.	N/A	158195		0.524	(0.498,0.550)
2	Covar. Adj.	N/A	158195		0.459	(0.427,0.489)
3	Exact	Boosting	123571		0.523	(0.492,0.552)
4	Exact Strat.	Boosting	123571	=	0.458	(0.420,0.494)
5	Prop. Cal.	Boosting	63576		0.421	(0.377,0.461)
6	Prop. Cal. Strat.	Boosting	63576		0.434	(0.389,0.476)
7	Prop. Adj.	Boosting	158195		0.452	(0.420,0.482)
8	Prop + Covar. Adj.	Boosting	158195	-	0.458	(0.426,0.488)
9	IPW	Boosting	158195		0.455	(0.422,0.485)
10	IPW Covar. Adj.	Boosting	158195		0.460	(0.428,0.491)
11	Exact	Testing	150382		0.513	(0.484,0.540)
12	Exact Strat.	Testing	150382	-	0.450	(0.415,0.483)
13	Prop. Cal.	Testing	143248		0.531	(0.502, 0.558)
14	Prop. Cal. Strat.	Testing	143248		0.526	(0.477,0.570)
15	Prop. Adj.	Testing	158195		0.516	(0.489,0.542)
16	Prop + Covar. Adj.	Testing	158195		0.464	(0.433,0.494)
17	IPW	Testing	158195		0.537	(0.508, 0.563)
18	IPW Covar. Adj.	Testing	158195		0.481	(0.448,0.512)
19	Prop. Adj.	Both	158195		0.454	(0.422,0.484)
20	Prop + Covar. Adj.	Both	158195		0.460	(0.428,0.491)
				0.35 0.4 0.45 0.5 0.55 0.6		