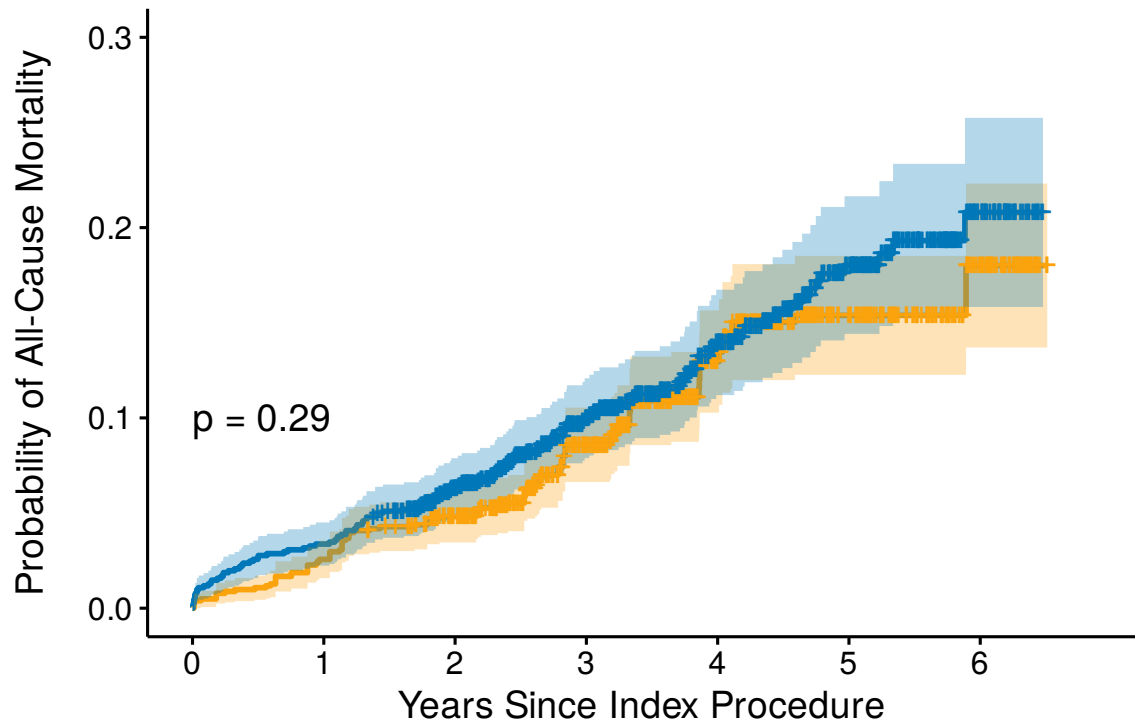


DES DCB



Number at risk

DES	1026	1000	909	643	396	222	89
DCB	1026	992	871	619	406	217	56

Years Since Index Procedure

DES DCB

Probability of Cardiovascular Mortality

0.3  
0.2  
0.1  
0.0

$p = 0.96$

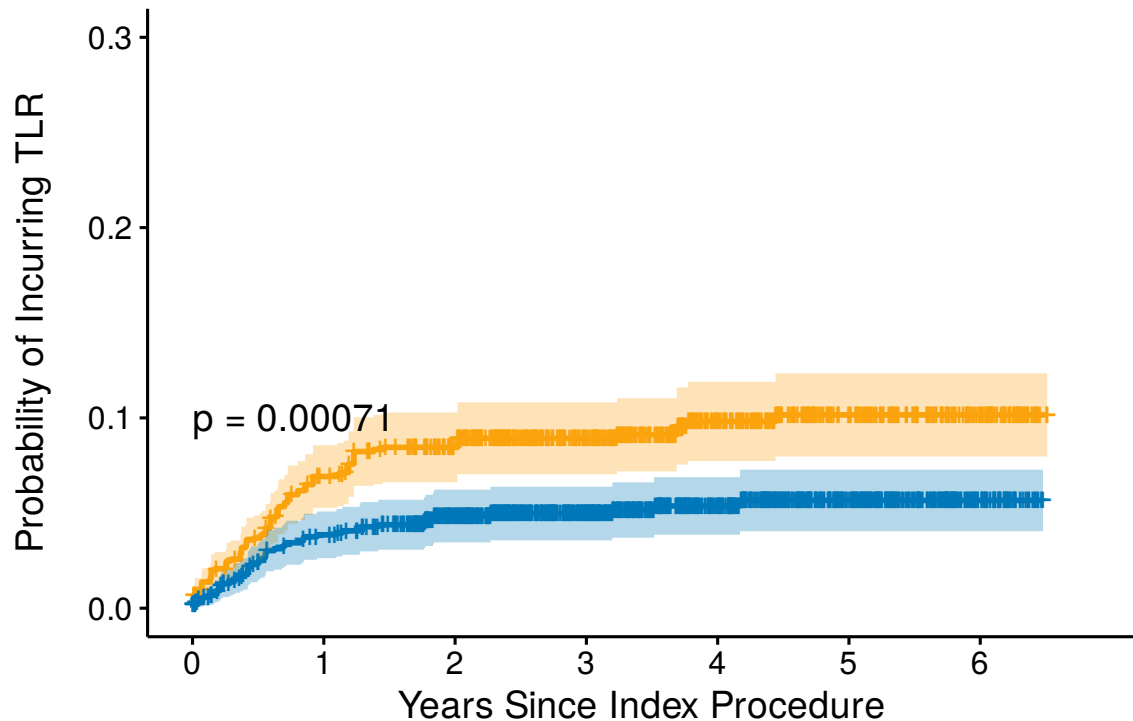
Years Since Index Procedure

Number at risk

DES	1026	994	903	643	396	222	89
DCB	1026	992	871	619	406	217	56

Years Since Index Procedure

DES DCB



Number at risk

DES	1026	935	841	594	362	201	76
DCB	1026	955	833	593	385	206	53

Years Since Index Procedure

Probability of Incurring Target Lesion MI

DES DCB

0.3  
0.2  
0.1  
0.0

$p = 0.074$

Years Since Index Procedure

Number at risk

DES

1026 980 889 631 390 219 88

DCB

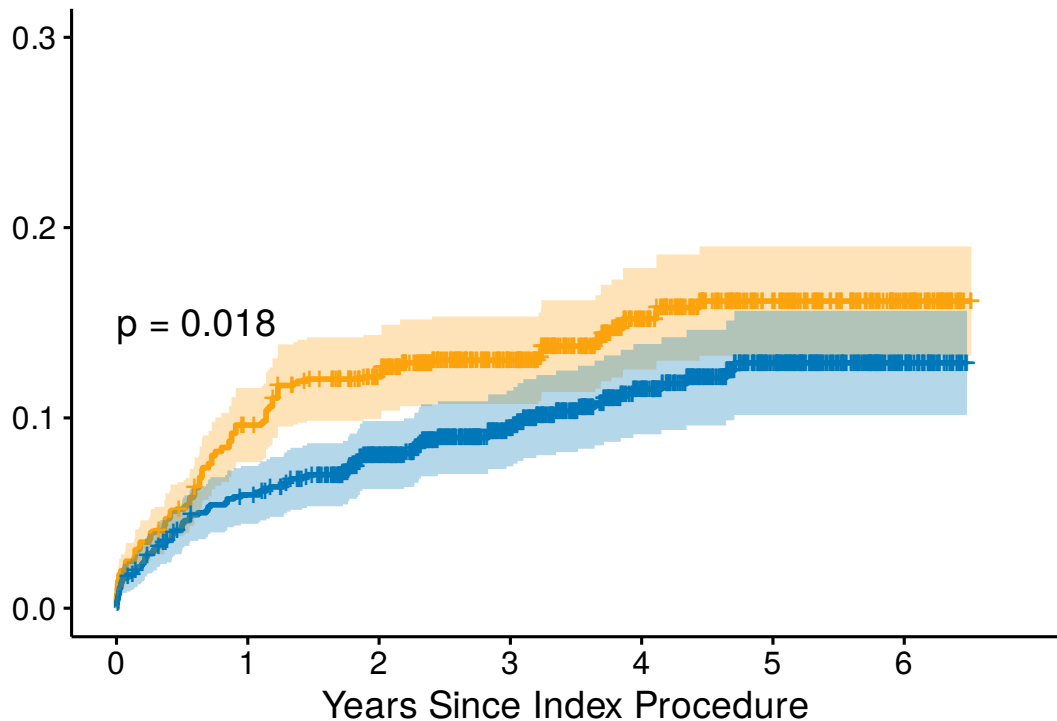
1026 981 858 608 397 213 55

0 1 2 3 4 5 6

Years Since Index Procedure

Probability of Incurring Composite Endpoint

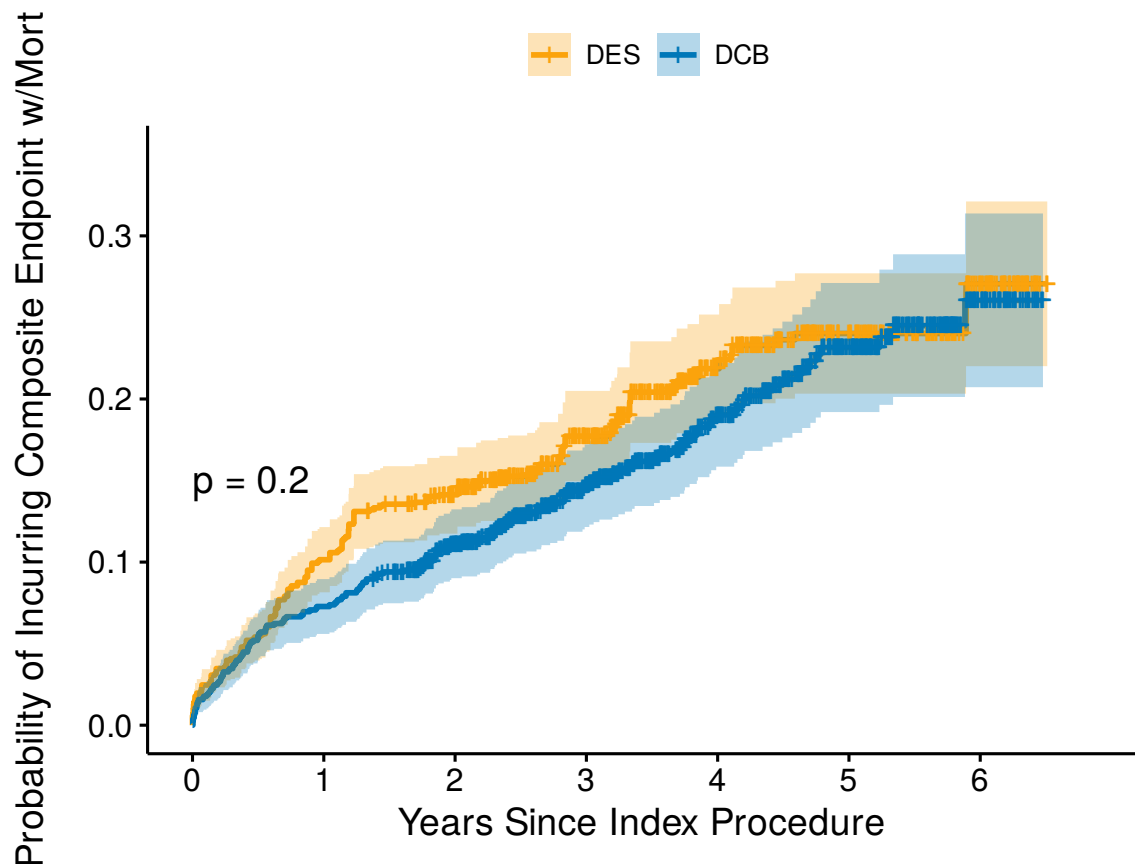
DES DCB



Number at risk

DES	1026	927	835	594	362	201	76
DCB	1026	955	833	593	384	206	53

Years Since Index Procedure



### Number at risk

DES	1026	927	835	594	362	201	76
DCB	1026	954	832	592	384	206	53
	0	1	2	3	4	5	6

Years Since Index Procedure