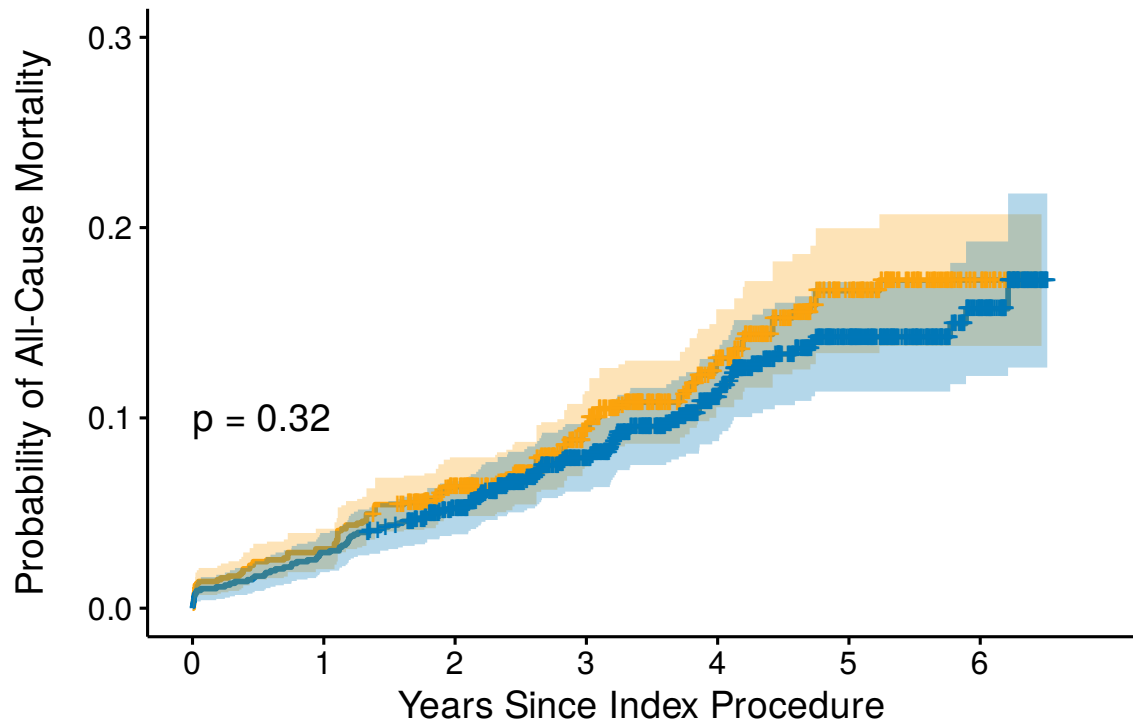


DES DCB



Number at risk

DES	1076	1043	924	675	443	226	51
DCB	1076	1045	953	721	470	277	109

Years Since Index Procedure

DES DCB

Probability of Cardiovascular Mortality

0.3
0.2
0.1
0.0

$p = 0.76$

Years Since Index Procedure

Number at risk

DES

1076 1043 924 675 443 226 51

DCB

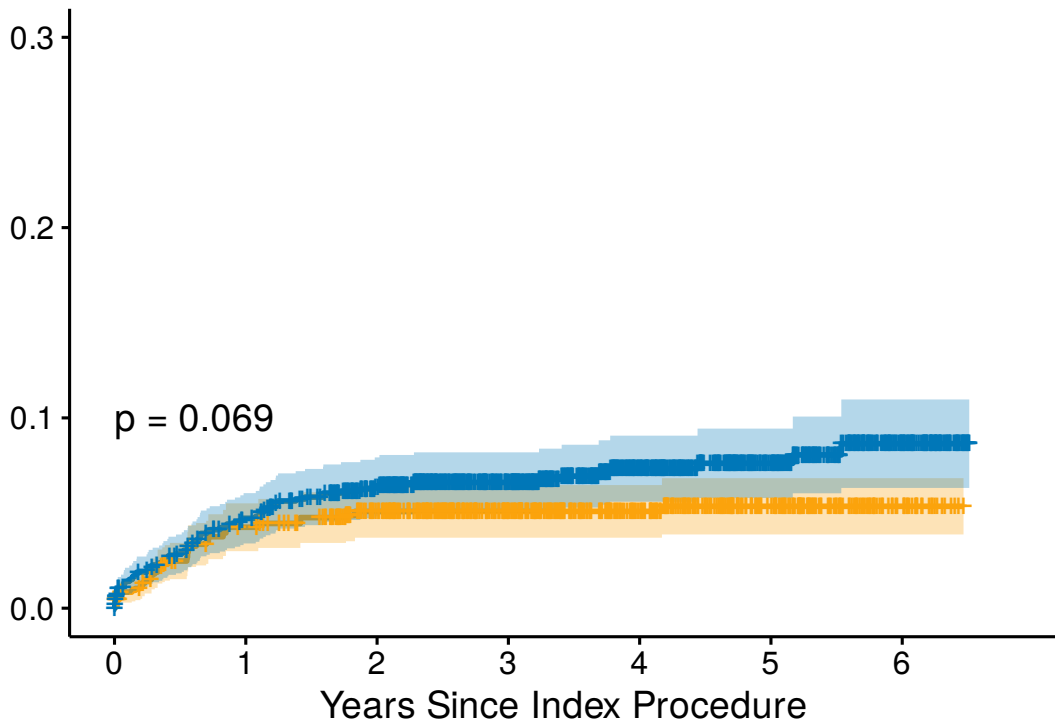
1076 1042 950 721 470 277 109

0 1 2 3 4 5 6

Years Since Index Procedure

DES DCB

Probability of Incurring TLR



Number at risk

DES	1076	1002	886	646	425	219	50
DCB	1076	998	896	679	440	262	98

Years Since Index Procedure

Probability of Incurring Target Lesion MI

DES DCB

0.3
0.2
0.1
0.0

$p = 0.026$

Years Since Index Procedure

Number at risk

DES

1076 1029 908 659 433 220 50

DCB

1076 1026 928 704 457 271 104

0 1 2 3 4 5 6

Years Since Index Procedure

Probability of Incurring Composite Endpoint

DES DCB

0.3
0.2
0.1
0.0

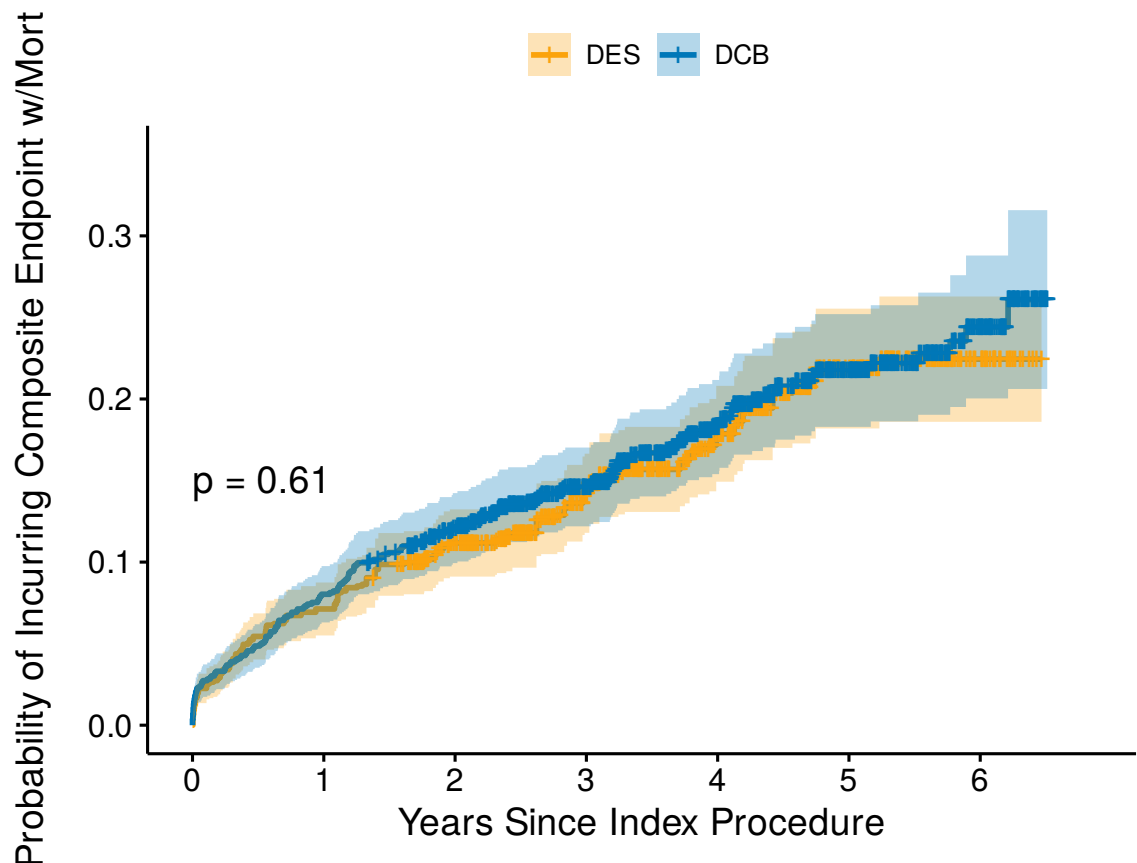
$p = 0.16$

Years Since Index Procedure

Number at risk

DES	1076	1003	887	647	425	219	50
DCB	1076	993	893	679	440	262	98

Years Since Index Procedure



Number at risk

DES	1076	1002	886	646	425	219	50
DCB	1076	993	893	679	440	262	98

Years Since Index Procedure