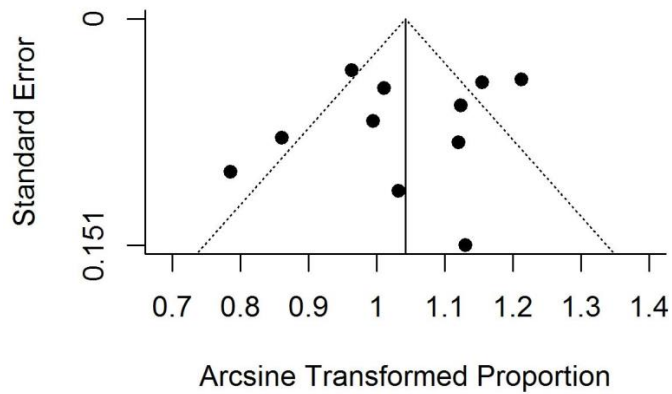
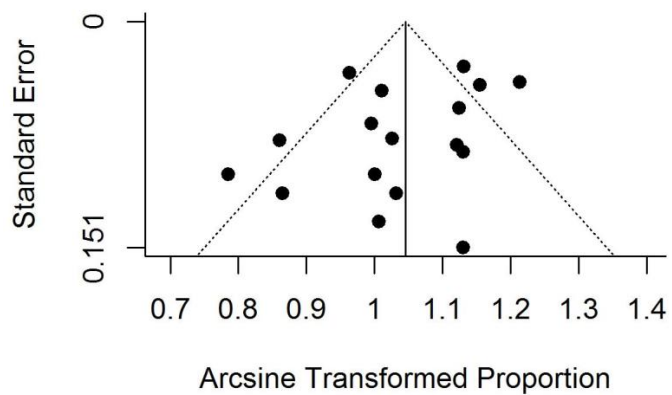
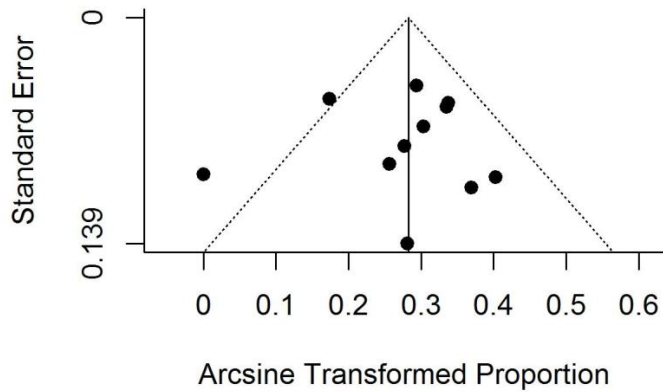


SUPPLEMENT 2. Funnel plots and regression tests of publication bias**A. Funnel Plot: Complete Occlusion at 12 Months, Flow Diverters Commercially Available in US**

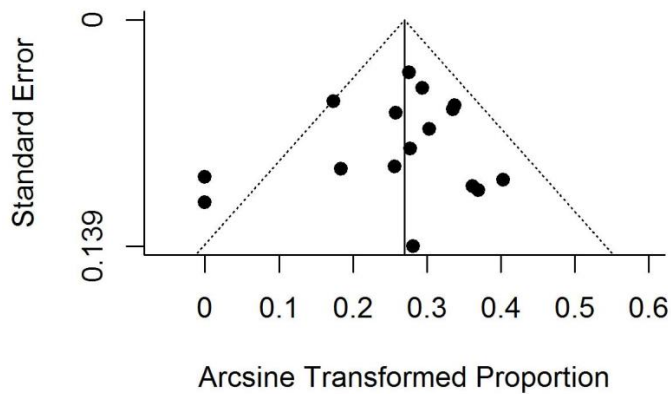
Egger's regression test for funnel plot asymmetry: $P=0.4384$. There is no evidence of publication bias or small-study effects.

B. Funnel Plot: Complete Occlusion at 12 Months, All Flow Diverters

Egger's regression test for funnel plot asymmetry: $P=0.1315$. There is no evidence of publication bias or small-study effects.

C. Funnel Plot: Safety Composite Endpoint, Flow Diverters Commercially Available in US

Egger's regression test for funnel plot asymmetry: $P=0.9573$. There is no evidence of publication bias or small-study effects.

D. Funnel Plot: Safety Composite Endpoint, All Flow Diverters

Egger's regression test for funnel plot asymmetry: $p = 0.6276$. There is no evidence of publication bias or small-study effects.

E. Safety Composite Endpoint, All Flow Diverters

