

Summary of Findings

Table 2. Summary of Findings – Comparison between thromboprophylaxis and no thromboprophylaxis with outcomes stent occlusion, vessel occlusion, intima proliferation, ischemic stroke, thrombotic complications (including pulmonary embolism), hemorrhage (including intracranial), mortality, quality of life (QOL), adverse effects (including pain post injection)

Population: Children with an indication for post-stenting

Intervention: Thromboprophylaxis

Comparator: No thromboprophylaxis

Outcome	Study results and measurements	Absolute effect estimates		Certainty of the Evidence (Quality of evidence)	Summary
		Thromboprophylaxis	No thromboprophylaxis		
Stent occlusion (critical)				No GRADE (No evidence was found)	No evidence was found regarding the effect of thromboprophylaxis on stent occlusion, vessel occlusion, intima proliferation, ischemic stroke, thrombotic complications (including pulmonary embolism), hemorrhage (including intracranial), mortality, quality of life (QOL), adverse effects (including pain post injection) when compared with no thromboprophylaxis in children with an indication for post-stenting
Thrombotic complications (including pulmonary embolism) (critical)					
Vessel occlusion (important)					
Intima proliferation (important)					
Ischemic stroke (important)	-		-		
Hemorrhage (including intracranial) (important)					
Mortality (important)					
Quality of life (QOL) (important)					
Adverse effects (including pain post injection) (important)					