

Summary of Findings

Table 2. Summary of findings – Comparison of various thromboprophylaxis with outcomes ischemic stroke, thrombotic complications (including pulmonary embolism), hemorrhage (including intracranial) mortality, quality of life (QOL), and adverse events (including pain post injection)

Population: Children with an indication for artificial heart valves

Intervention: Thromboprophylaxis A

Comparator: Thromboprophylaxis B

Outcome	Study results and measurements	Absolute effect estimates		Certainty of the Evidence (Quality of evidence)	Summary
		Thromboprophylaxis A	Thromboprophylaxis B		
Ischemic stroke (critical) Thrombotic complications (including pulmonary embolism) (critical) Hemorrhage (including intracranial) (important) Mortality (important) Quality of life (QOL) (important) Adverse events (important)	-	-	-	No GRADE (No evidence was found)	No evidence was found regarding the effect of thromboprophylaxis A on ischemic stroke, thrombotic complications (including pulmonary embolism), hemorrhage (including intracranial), mortality, quality of life, and adverse events when compared with thromboprophylaxis B in children with an indication for artificial heart valves