Table 40: Clinical evidence profile: People with severe aortic stenosis vs control

Table 26: Quality assessment							No of patients		Effect		Quality	Importance
No of studies	Design	Risk of bias	Inconsistency	Indirectness	Imprecision	Other considerations	Severe aortic stenosis	Control	Relative (95% CI)	Absolute		
prevalence OSA												
	observational studies			no serious indirectness	serious ²	None	15/42 (35.7%)	64%	RR 0.56 (0.34 to 0.92)	282 fewer per 1000 (from 51 fewer to 422 fewer)	⊕OOO VERY LOW	CRITICAL

¹ Risk of bias was assessed using the QUIPS checklist. Downgraded by 1 increment if the majority of the evidence was at high risk of bias, and downgraded by 2 increments if the majority of the evidence was at very high risk of bias

² Default MID (0.5XSD) used to assess imprecision. Downgraded by 1 increment if the confidence interval crossed one MID or by 2 increments if the confidence interval crossed both MIDs . GC considered the clinical importance of the effect estimate for each analysis on a case by case basis, taking into consideration the increment of the risk factor and the outcome under study.