

Supplementary Materials

Table S6. Meta-analytical results on the frequency of pheochromocytoma among patients with von Hippel-Lindau (vHL), when considering studies with adequate definition of this outcome.

	N studies	Frequency - % (95%CI)	Q Cochran p value	I²
Participants with vHL (all vHL types)				
Frequency of participants with pheochromocytoma	29	18.6 (13.5 – 25.0)	<0.001	79.8%
Participants with VHL type 2				
Frequency of participants with pheochromocytoma	39	59.4 (52.4 – 66.0)	0.007	31.9%
Participants with pheochromocytoma in vHL type 2A	23	56.2 (46.2 – 65.8)	0.079	22.5%
Participants with pheochromocytoma in vHL type 2B	17	49.8 (39.9 – 59.8)	0.128	17.8%
Participants with pheochromocytoma in vHL type 2C	9	82.2 (71.6 – 92.8)	0.875	0%