

Supplementary Table S1. Endoleak classification.

<i>Type 1 Endoleak (EL1)</i>	5-10%	EL1a: leakage from proximal attachment site of the graft[37]
		EL1b: leakage from distal attachment site of the graft
		EL1c: leakage from back filling due to an incomplete common iliac arterial occlusion
<i>Type 2 Endoleak (EL2)</i>	10-40%	Backflow of collateral arteries into the aneurysm sac[38]
<i>Type 3 Endoleak (EL3)</i>	2-4%	Stent graft component separation or EL due to a fabric tear[39]
<i>Type 4 Endoleak (EL4)</i>	Almost never seen with new generation grafts	Leakage due to porosity of the graft[46]
<i>Type 5 Endoleak (EL5), also known as “endotension”</i>	Diagnosis of exclusion	Expansion of the sac without an apparent EL on imaging[46]

Supplementary Table S2. Sensitivity and Specificity of EL detection comparison

Study	Sensitivity	Specificity
Turrión Gomollón et al. <i>Investigative Radiology</i> 2023[10]	Reader 1: TNC 0.95 vs VNI 0.95 Reader 2: TNC 0.88 vs VNI 0.88	Reader 1: TNC 0.84 vs VNI 0.86 Reader 2: TNC 0.98 vs VNI 0.94

Abbreviations: TNC = True Non-contrast; VNI = Virtual Non-iodine;