

Supplemental Table S3. Clinical Characteristics in 2 PA Patients Aged <35 Years with Discordance between CT and AVS in Those with Marked PA (e.g., Hypokalemia and PAC > 15.9 ng/dL) and Unilateral Lesion on CT

Case	Age, yr	Sex	BMI, kg/m ²	eGFR, mL/min/1.73 m ²	Serum potassium, mEq/L	PAC, ng/dL	PRA, ng/mL/hr	ARR, ng/dL per ng/mL/hr	Nodule size, cm	LI	CL suppression (CLR)
1	29	Women	18.8	118.2	2.7	179.00	0.40	447.50	1.4	2.0	Yes (0.42)
2	31	Men	28.4	47.8	3.0	49.60	0.40	124.00	1.6	1.3	Yes (0.22)

PA, primary aldosteronism; CT, computed tomography; AVS, adrenal vein sampling; PAC, plasma aldosterone concentration; BMI, body mass index; eGFR, estimated glomerular filtration rate; PRA, plasma renin activity; ARR, aldosterone-to-renin ratio; LI, lateralization index; CL, contralateral; CLR, contralateral ratio.