

Supplemental Table S2. Diagnostic Concordance Rate between CT and AVS Findings in PA Patients According to Potassium Status ($n=466$)

CT findings	Normokalemia ($n=228$)				Hypokalemia ($n=238$)					
	AVS findings			Concordance of CT findings	Prevalence of unilateral PA on AVS	AVS findings			Concordance of CT findings	Prevalence of unilateral PA on AVS
	Unilateral		Bilateral			Unilateral		Bilateral		
Right	Left	Right		Left	Right	Left				
Unilateral disease				43.6 (72/165)	51.5 (85/165)				85.0 (176/207)	87.9 (182/207)
Right	31	7	22			66	1	13		
Left	6	41	58			5	110	12		
Bilateral										
Normal	9	6	28	65.1 (28/43)	34.9 (15/43)	2	2	8	66.7 (8/12)	33.3 (4/12)
Disease	4	4	12	60.0 (12/20)	40.0 (8/20)	6	9	4	21.1 (4/19)	78.9 (15/19)
Overall				49.1 (112/228)	47.4 (108/228)				79.0 (188/238)	84.5 (201/238)

Values are expressed as percentage (number/total number).
 CT, computed tomography; AVS, adrenal vein sampling; PA, primary aldosteronism.