

Supplemental Table 2 Diagnostic performance of observers with and without CAD on a per-patient basis (%)

Basis	Observer	CAD					No CAD				
Per-patient		Sens.	Spec.	Acc.	PPV	NPV	Sens.	Spec.	Acc.	PPV	NPV
1		98.8	97.3	97.7	93.3	99.5	94.0	95.9	95.4	89.8	97.7
		(83/84)	(213/219)	(296/303)	(83/89)	(213/214)	(79/84)	(210/219)	(289/303)	(79/88)	(210/215)
2		96.4	98.6	98.0	96.4	98.6	90.5	98.2	96.0	95.0	96.4
		(81/84)	(216/219)	(297/303)	(81/84)	(216/219)	(76/84)	(215/219)	(291/303)	(76/80)	(215/223)
3		96.4	99.5	98.7	98.8	98.6	97.6	97.7	97.7	94.3	99.1
		(81/84)	(218/219)	(299/303)	(81/82)	(218/221)	(82/84)	(214/219)	(296/303)	(82/87)	(214/216)
4		97.6	98.6	98.3	96.5	99.4	91.7	98.6	96.7	96.2	96.9
		(82/84)	(216/219)	(298/303)	(82/85)	(216/218)	(77/84)	(216/219)	(293/303)	(77/80)	(216/223)
5		97.6	100.0	99.3	100.0	99.1	95.2	97.7	97.0	94.1	98.2
		(82/84)	(219/219)	(301/303)	(82/82)	(219/221)	(80/84)	(214/219)	(294/303)	(80/85)	(214/218)
6		97.6	99.1	98.3	97.6	99.1	96.4	96.3	96.4	91.0	98.6
		(81/83)	(217/219)	(298/303)	(81/83)	(217/219)	(81/84)	(211/219)	(292/303)	(81/89)	(211/219)
	χ^2_{CMH}	1.3334	8.6927	3.3294	8.0464	1.2625	5.8790	4.9479	2.9088	4.2014	5.0506
	P value	0.9315	0.1220	0.6494	0.1537	0.9387	0.3182	0.4223	0.7140	0.5208	0.4097

χ^2_{CMH} : Cochran-Mantel-Haensel χ^2 test

Sens. = sensitivity, Spec. = specificity, Acc. = accuracy, PPV=positive predictive value, NPV=negative predictive value