

Supplementary Table 3. Discrimination Performance Based on DTI Metrics at 90 Minutes Post pMCAO

90 Min	DTI Metrics	Accuracy (%)	Best Cut Off (%)	Sensitivity	Specificity	Area Under Curve
NT vs. oligemia						
	rFA	33.40	18.03	0.08	0.96	0.33
	rq	49.40	0.74	0.39	0.74	0.49
	rL	62.80	-3.10	0.58	0.70	0.63
	rMD	63.50	-2.99	0.55	0.75	0.64
	rAD	62.00	-4.31	0.70	0.58	0.62
	rRD	62.60	-2.35	0.45	0.81	0.63
Oligemia vs. TP						
	rFA	21.30	112.43	0.00	1.00	0.21
	rq	89.60	-10.39	0.83	0.85	0.90
	rL	98.50	-16.92	0.99	0.89	0.99
	rMD	98.60	-14.08	0.95	0.93	0.99
	rAD	97.80	-14.47	0.96	0.91	0.98
	rRD	98.70	-16.57	0.95	0.93	0.99
TP vs. IC						
	rFA	58.30	6.79	0.71	0.48	0.58
	rq	92.60	-33.90	0.94	0.77	0.93
	rL	88.80	-37.28	0.81	0.92	0.89
	rMD	88.10	-37.06	0.79	0.93	0.88
	rAD	90.60	-35.08	0.80	0.93	0.91
	rRD	85.90	-39.32	0.80	0.89	0.86