

Table 2 – Rater’s success in predicting infarcted territories

	Rater correctly predicted 0 infarcted territory out of 4 regions (OL, T, B and C)	Rater correctly predicted 1 infarcted territory out of 4 regions (OL, T, B and C)	Rater correctly predicted 2 infarcted territory out of 4 regions (OL, T, B and C)	Rater correctly predicted 3 infarcted territory out of 4 regions (OL, T, B and C)	Rater correctly predicted 4 infarcted territory out of 4 regions (OL, T, B and C)
Patient 1		●	●●●●		●
Patient 3			●●●●	●●	
Patient 4		●●●●	●●		
Patient 5			●●		●●●●
Patient 6			●	●●●●	●
Patient 7			●●●	●●	●
Patient 8			●●●	●●	●
Patient 9			●	●●●●●	
Patient 10			●●	●●●●	
Patient 11			●●●	●●	●
Patient 12			●	●●●●	●
Patient 14		●●●●●	●		
Patient 15	●●●	●●	●		
Patient 16		●	●●●	●●	
Patient 17			●●●●	●	●
Patient 18			●●	●●●	●
Patient 19			●●●●●●		
Patient 20			●	●●●●●	
Patient 21			●●	●●●	●
Patient 22		●●●●●		●	
Patient 23				●●●●●	●
Patient 24				●	●●●●●
Patient 25			●●●●●●		
Patient 26			●●●●●	●	
Patient 27			●●●	●●	●
Patient 28	●	●	●●●	●	
Patient 29			●●●●●●		
Patient 30					●●●●●●