	Confusion matrix		
	N = 10 F/M = 6/4 Age1 > 65: 8 Vol1L: 29569 Vol1R: 32265	**N = 5** F/M = 2/3 Age1 > 65: 1 Vol1L: 18223 Vol1R: 15893	**N = 10** F/M = 7/3 Age1 > 65: 3 Vol1L: 12175 Vol1R: 11338

Observed (true) RI

	Slow		
Slow	**N = 10** F/M = 6/4 Age1 > 65: 8 Vol1L: 29569 Vol1R: 32265	**N = 5** F/M = 2/3 Age1 > 65: 1 Vol1L: 18223 Vol1R: 15893	**N = 10** F/M = 7/3 Age1 > 65: 3 Vol1L: 12175 Vol1R: 11338
Medium	**N = 6** F/M = 3/3 Age1 > 65: 3 Vol1L: 22540 Vol1R: 22696	**N = 10** F/M = 6/4 Age1 > 65: 0 Vol1L: 21653 Vol1R: 16977	**N = 8** F/M = 5/3 Age1 > 65: 2 Vol1L: 11285 Vol1R: 10652
Fast	**N = 6** F/M = 2/4 Age1 > 65: 0 Vol1L: 17748 Vol1R: 18375	**N = 5** F/M = 3/2 Age1 > 65: 1 Vol1L: 18603 Vol1R: 12953	**N = 14** F/M = 14/0 Age1 > 65: 5 Vol1L: 10905 Vol1R: 10038
	Slow	*Medium*	*Fast*

Predicted RI