

**Table 2. Clinical differences between those with no aura, a single, unifocal aura, and multifocal auras who underwent resection**

	<b>No aura (27)</b>	<b>Single, unifocal aura (65)</b>	<b>Multifocal auras (40)</b>	<b>p-value</b>
<b>icEEG</b>				0.568
Yes	20 (74.1%)	50 (76.9%)	27 (67.5%)	
No	7 (25.9%)	15 (23.1%)	13 (32.5%)	
<b>Resection side:</b>				0.942
Left	14 (51.9%)	34 (52.3%)	19 (47.5%)	
Right	13 (48.1%)	31 (47.7%)	21 (52.5%)	
<b>Lobe of resection:</b>				<b>0.030</b>
Temporal	16 (59.3%)	55 (84.6%)	31 (77.5%)	
Frontal	6 (22.2%)	5 (7.7%)	3 (7.5%)	
Posterior quadrant	1 (3.7%)	3 (4.6%)	3 (7.5%)	
Multi-lobar	4 (14.8%)	2 (3.1%)	2 (5.0%)	
Insula	0 (0.0%)	0 (0.0%)	1 (2.5%)	

Intracranial EEG and resection side were analyzed using the Freeman-Halton extension of the Fisher exact test. Lobe of resection was dichotomized into temporal and non-temporal for analysis and the Freeman-Halton extension was used again.