



A: A 27 Y/O Lt handed, with 10 years history of epilepsy, found to have left middle temporal gyrus cavernoma. She becomes seizure free post-op. **B:** A 22Y/O Rt handed, with new onset epilepsy, lesional MRI suspected DENT vs. ganglioglioma, pathology confirmed DENT. She is seizure free post-op. **C:** A 26 Y/O Rt handed, with history of epilepsy found to have cortical dysplasia on MRI brain confirmed by pathology FCD IIa, he is seizure free post-op. **D:** A 20 Y/O RT handed, with history of DRE, found to have hippocampal sclerosis and dorsofrontal encephalomalacia, resection of temporal structures plus orbitofrontal results in seizure freedom.