

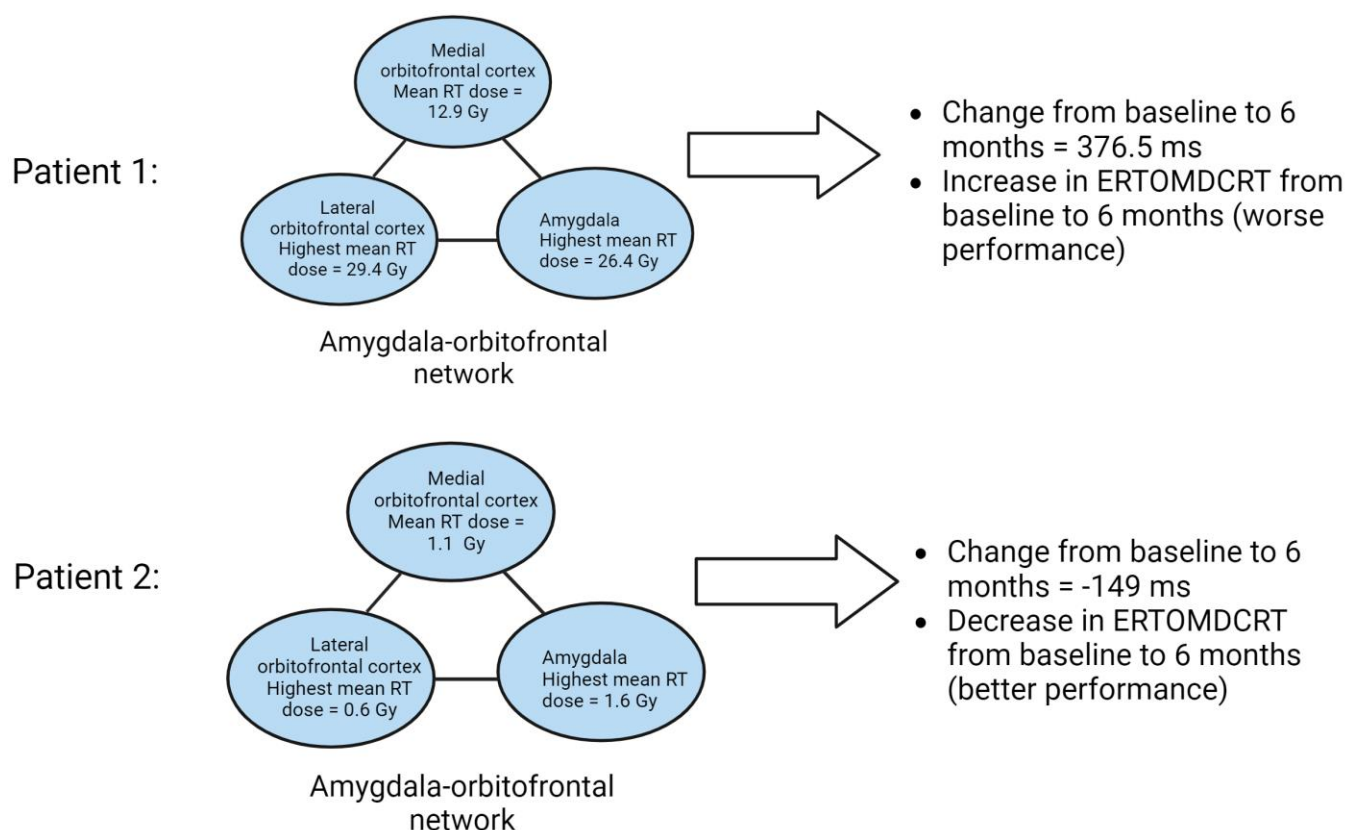
# Association of Radiation Dose to the Amygdala-Orbitofrontal Network with Emotion Recognition Task Performance in Patients with Low-Grade and Benign Brain Tumors

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**Table S1.** Additional demographic information for participants.

Variable	N (%)
Education level	
Vocational/Technical school	2 (4%)
High school graduate or GED	11 (22%)
Associates degree or some college	12 (24%)
Bachelor's degree	14 (27%)
Masters or higher degree	12 (24%)
Work status	
Not currently working	13 (25%)
Currently working	22 (43%)
Retired	16 (31%)
Smoking status	
Current or prior smoker	20 (39%)
Never smoker	31 (61%)





**Figure S1.** Radiation doses to the amygdala-orbitofrontal network and changes on the ERT-OMDCRT for two representative participants in the cohort.