

Figure 1: Post Chemo Radiation Baseline Scan

Axial post contrast T1 weighted sequence (A) and coronal post contrast T1 weighted sequence (B) through the temporal lobe demonstrate heterogeneous enhancement at the peri-resection area.

Figure 1

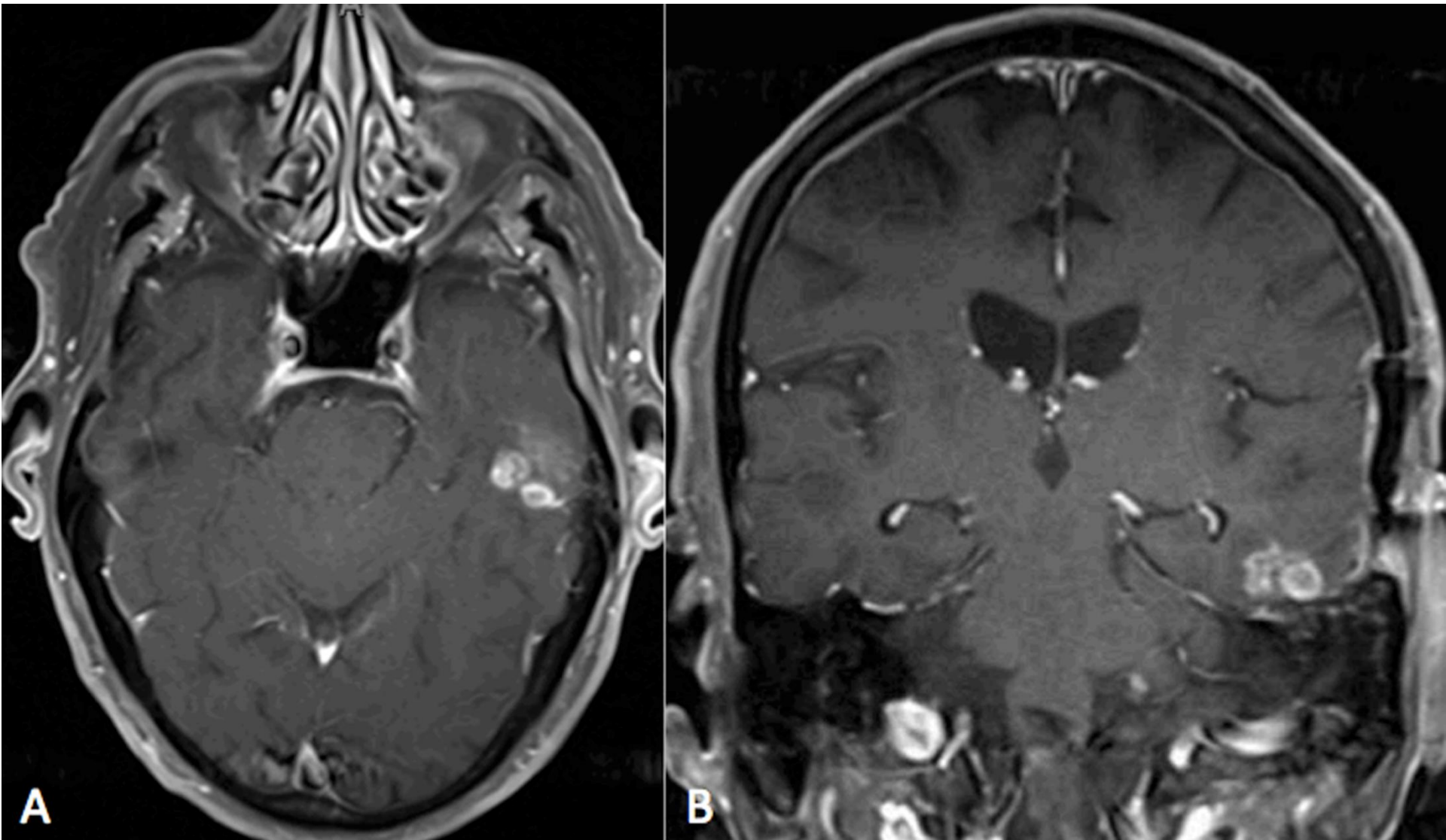


Figure 2: Follow Up Scan

- Axial post contrast T1 weighted sequence (A) and coronal post contrast T1 weighted sequence (B) through the temporal lobe demonstrate interval enlargement of the enhancing component of the tumor which appears more nodular.

Figure 2

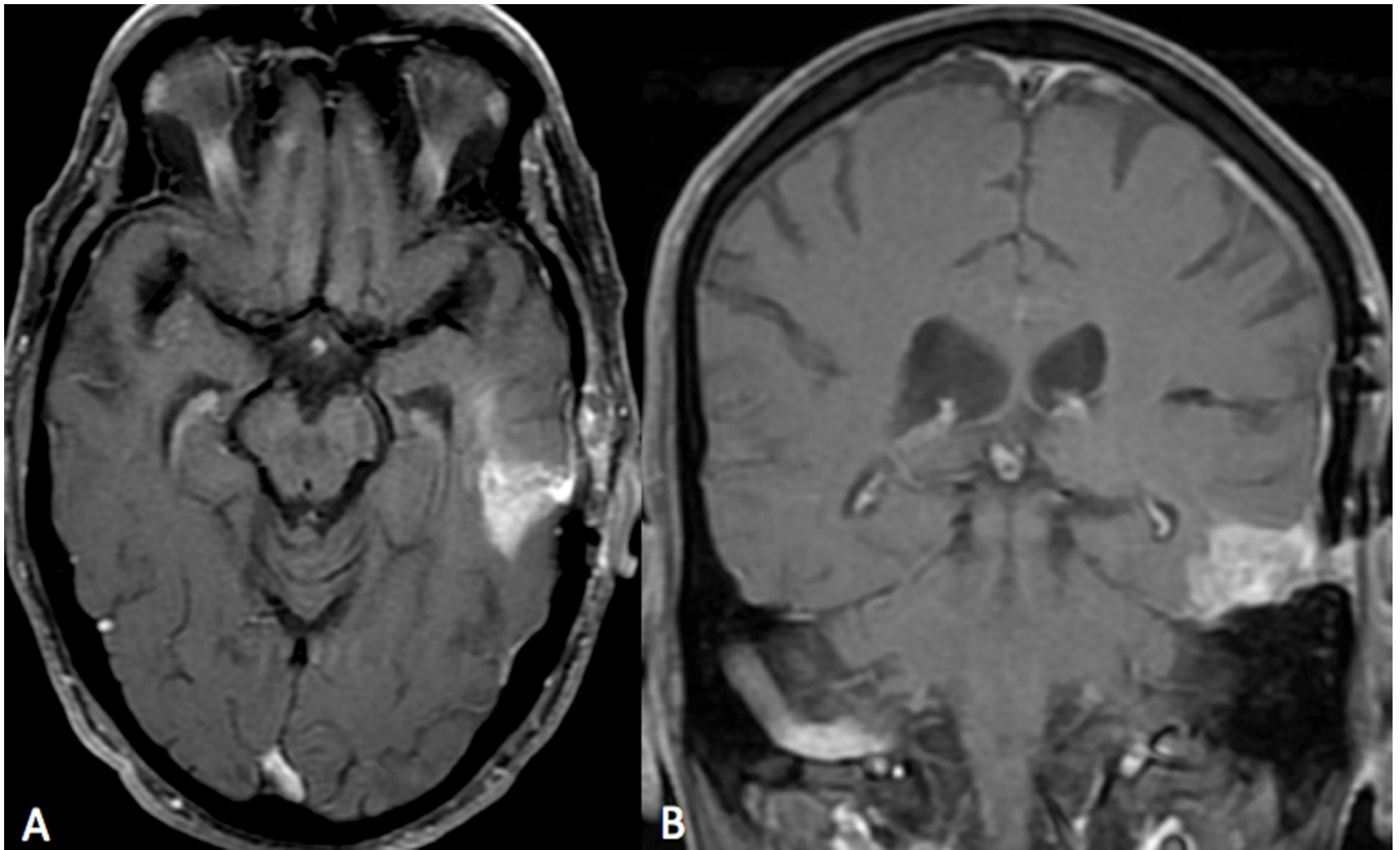


Fig 3: FDG PET Scan

- Attenuation corrected axial PET scan (A) and PET CT scan (B) and PET image overlaid on post contrast T1 weighted sequence (C) through the temporal lobe demonstrate focal area of increased FDG uptake in the area of the nodular enhancing component of the tumor.

Figure 3

