

NAME: **PHOEBE WALKER** DOB: [REDACTED] Exam Date: **11/14/21** MRNO: [REDACTED]

The cerebellar tonsils are in good position. The midbrain is in good position. There is preservation of the suprasellar and pineal cisterns.

There is no lesion detected at the orbits or optic nerves.

The maxillofacial sinuses and mastoid air cells are clear.

IMPRESSION:

1. There are numerous bilateral periventricular and peripheral white matter lesions including lesions along the anterior tips of the temporal horns, subcortical U-fiber lesions with extension to the right frontal cortex, multiple lesions within the corpus callosum with extension to the callosal septal margin of the corpus callosum plus lesions within the brainstem and each cerebellar hemisphere. These are consistent with demyelinating plaques and do not demonstrate restricted diffusion. There are approximately five interval lesions present, the largest within the right parietal white matter with also interval lesions present at both frontal lobes.

2. There is moderate atrophy of the body of the corpus callosum which is stable.

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