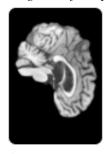
Prompt:

The following MRI slices are from healthy people or those who may have Alzheimer's disease. Please identify the images from the patient or healthy person. You don't need to diagnose; you just need to give your guess and tell whether the images are from patients or healthy people.



GPT-4V:

This is another sagittal view of an MRI scan of the brain. Based on the image:

- 1. The lateral ventricles, especially the posterior portion, seem to be slightly enlarged.
- 2. There appears to be some atrophy or shrinkage in certain areas, notably around the medial temporal lobe.
- 3. The features in this image suggest possible changes that might be seen in the context of neurodegenerative conditions like Alzheimer's disease. However, these observations are not definitive and could be present in other conditions or even normal variations.

I cannot stress enough that while I can provide a preliminary analysis based on the image alone, it's essential to have a full assessment with a professional, especially if this is a real MRI scan. Radiologists and neurologists have the expertise to interpret these images in conjunction with clinical data for a comprehensive diagnosis.

Reference answer:

Cognitive Normal