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A Case of Retrocollis and Ophthalmoplegia Due to Progressive Supranuclear Palsy (PSP)

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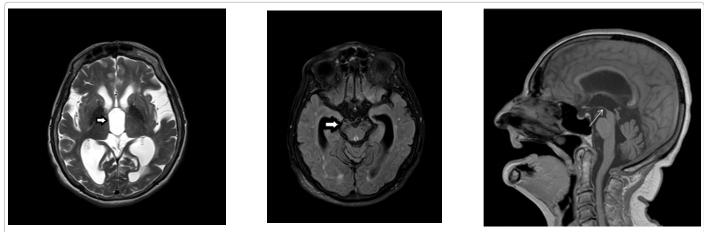


Figure 1: Progressive supranuclear palsy (PSP) MRI findings show prominence of the lateral ventricles and the 3rd ventricle (arrow) on T-2 weighted axial image (A). Atrophy of the tegmentum (B) on T-1 weighted axial image. Thinning of corpus callosum and the tegmentum giving rise to the "hummingbird sign" (C) on T-1 weighted sagittal image.

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