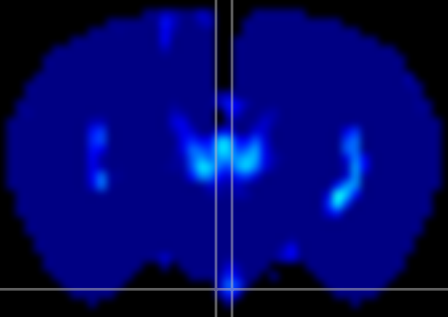


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ME



This is a coronal PET scan of a human brain. The image shows a central hypermetabolic lesion, which is a bright, irregularly shaped area of increased radiotracer uptake. This lesion is located in the midline, likely involving the thalamus and basal ganglia. There are also smaller, less intense areas of uptake in the lateral regions of the brain. The overall image is in grayscale, with the brain tissue appearing as a lighter gray against a darker background. A vertical line is drawn through the center of the brain, and a horizontal line is drawn across the middle, intersecting at the center of the lesion.