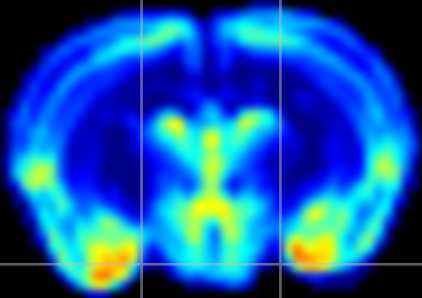


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This is an axial PET scan of a human brain. The image displays metabolic activity using a color scale where blue represents low activity and yellow/orange represents high activity. The brain's anatomy is visible, including the cerebral cortex, white matter tracts, and the central ventricular system. Two prominent areas of high metabolic activity are located in the posterior horns of the lateral ventricles, appearing as bright yellow-orange spots. There are also smaller, less intense areas of activity in the surrounding brain tissue. A white crosshair is overlaid on the image, with the vertical line passing through the center of the brain and the horizontal line passing through the level of the ventricles.