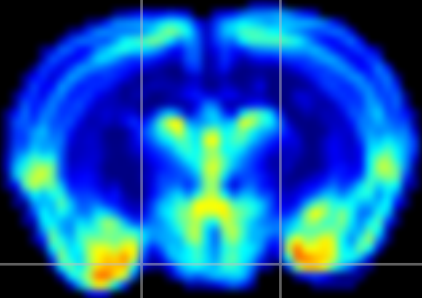


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This is an axial PET scan of a human brain. The image displays metabolic activity using a color scale where blue represents low activity and yellow/red represents high activity. The brain's anatomy is visible, including the cerebral cortex, white matter tracts, and the central ventricular system. Two prominent, bright yellow/orange regions are located in the posterior parietal/occipital areas, indicating areas of increased metabolic activity. The rest of the brain shows relatively low activity, represented by blue and light blue colors. A white crosshair is overlaid on the image, with the vertical line passing through the center and the horizontal line passing through the lower part of the brain.