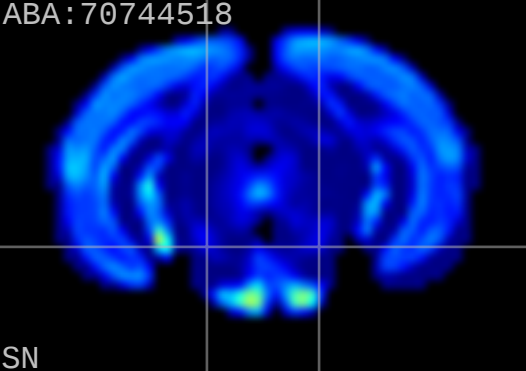


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This is an axial PET scan of a human brain. The image displays a cross-section with various brain structures visible. The scan is color-coded, with blue representing baseline or low activity and yellow/green representing areas of increased signal. Two distinct regions of high signal are visible: one in the left temporal/parietal area and another in the posterior midline region (likely the pons/medulla). 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 high-signal regions.