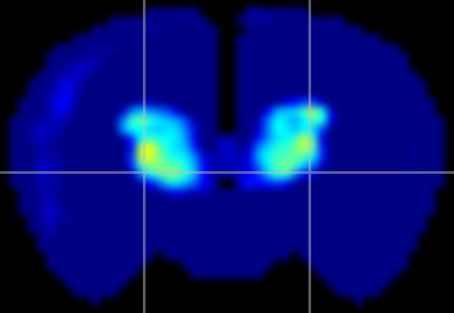


ABA: 74743283

VPM/VPL



This is an axial PET scan of the brain. The image shows a cross-section of the brain with a color scale where blue represents low activity and yellow/green represents high activity. Two distinct, bright yellow-green regions are visible in the posterior parietal cortex, symmetrically located on both sides of the midline. These regions correspond to the VPM/VPL (ventral posterior medial/lateral) areas. 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 activation. The text 'ABA: 74743283' is in the top left corner, and 'VPM/VPL' is in the bottom left corner.