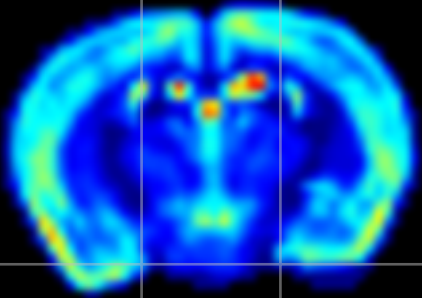


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This is an axial PET scan of a human brain. The image displays a cross-section of the brain with a color scale where blue represents low activity and red/yellow represents high activity. A prominent cluster of high activity is visible in the central region, likely corresponding to the basal ganglia or thalamus. The surrounding brain tissue shows lower activity levels, with some minor hotspots in the periphery. A white crosshair is overlaid on the image, with the vertical line passing through the center of the high-activity cluster.