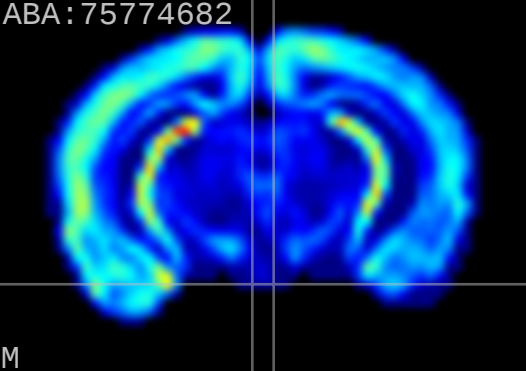


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This is a coronal PET scan of a human brain. The image is split vertically into two halves, likely representing the left and right hemispheres. The color scale ranges from blue (low activity) to red (high activity). A prominent, curved band of high metabolic activity is visible in the upper portion of the brain, corresponding to the cerebral cortex. A smaller, more localized area of increased activity is seen in the lower-middle region, possibly involving the brainstem or a specific subcortical structure. The overall pattern of activity is symmetrical across the midline.