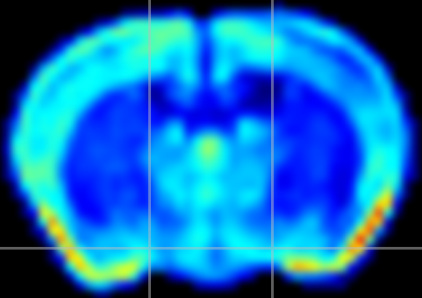


ABA: 74819689

LH



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 is divided into two hemispheres by a vertical line. The left hemisphere (viewer's right) shows a distinct area of high metabolic activity in the posterior region, highlighted by yellow and red colors. The right hemisphere (viewer's left) shows more uniform, lower-level activity. A horizontal line across the middle of the brain indicates the level of the slice. The text 'ABA: 74819689' is in the top left, and 'LH' is in the bottom left.