

Figure 1 displays a series of PET/CT scans arranged in a 4x4 grid, showing various brain lesions. The scans are labeled with patient ID, date, time, and scan type. The scans show various brain lesions, including a large lesion in the left hemisphere (top left), a small lesion in the right hemisphere (top right), and several smaller lesions in the middle and bottom rows.

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This CT scan of brain is showing typical findings of SAH. There is hyperdense material clearly filling the subarachnoid space. It is apparent around the circle of Willis, and in the sylvian fissure. Blood is also seen in the interpeduncular fossa as a small hyperdense triangle, and in both the occipital horns of the lateral ventricles.

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