The anterior commissure is not labeled; it may be partially visible on the patient's left side, running along the inferior edge of the globus pallidus. The amygdala is also not labeled because it is not clear that it is present this far anterior. (view as though you are looking at an MRI, the right side of the slide is patient's left)
There may be some thalamus showing just medial and inferior to the head of the caudate. Here the internal capsule is likely anterior limb although it could also be the genu.
The amygdala is no longer visible on the left (pt left).

- Mamillary body
- Globus pallidus externus
- Globus pallidus internus
- Optic tract
- Tail of the caudate nucleus in the inferior (temporal) horn of the lateral ventricle