

**LEVEL: ANTERIOR LIMB OF
INTERNAL CAPSULE**

This section contains only the telencephalon. The anterior limb of the internal capsule separates the caudate nucleus from the putamen and globus pallidus. Note the cellular bridges between the caudate nucleus and the putamen. The septum which receives fibers from the hypothalamus and limbic cortex separates the anterior poles of the lateral ventricles.

The cerebral cortical regions are medially the gyrus rectus and, more laterally, the orbital gyri.

BRAIN SECTIONS

In the following figures only a few structures will be discussed. The student should identify the other structures and relate them to their function in the central nervous system.

