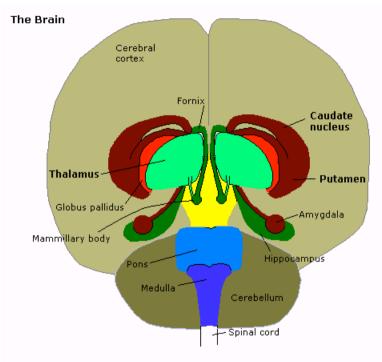
## Audio – Interpretation



The brain as viewed from the underside and front. The thalamus and Corpus Striatum (Putamen, caudate and amygdala) have been splayed out to show detail.

## **Corpus Striatum**



The **amygdalae** are almond-shaped groups of nuclei located deep within the medial temporal lobes of the brain in complex vertebrates, including humans.

Shown in research to perform a primary role in the processing and memory of emotional reactions, i.e. physiological arousal, expressive behaviors, and conscious experience the amygdalae are considered part of the limbic system.