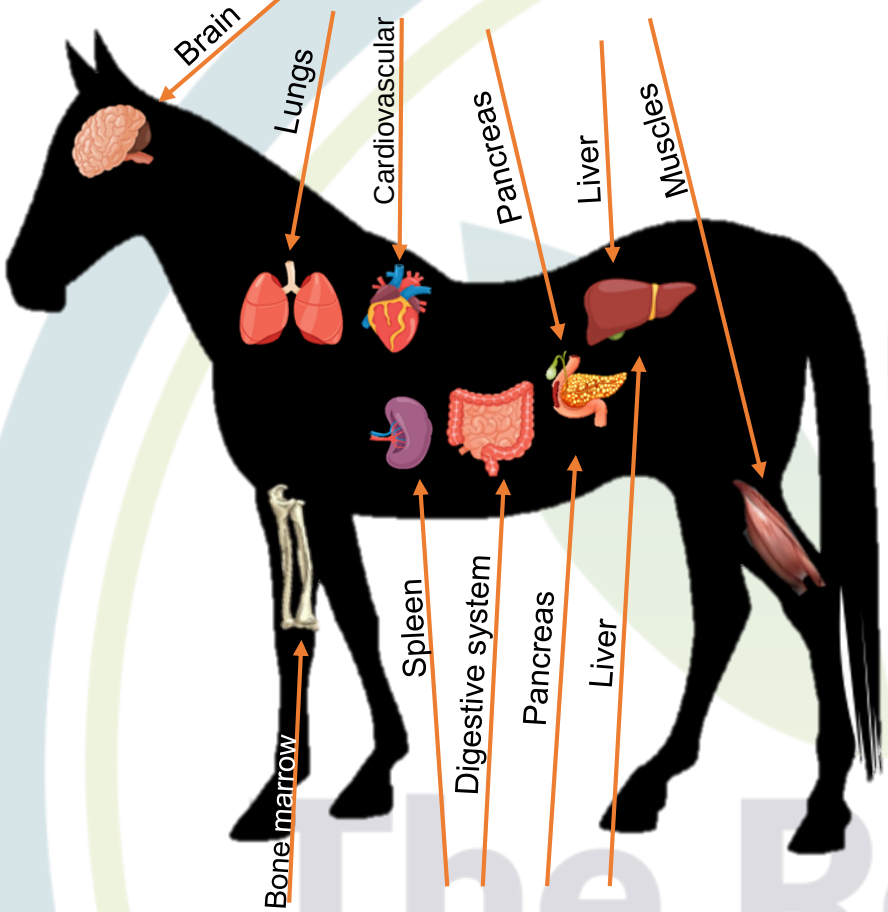
Horses Endocannabinoid system and CBD benefits

CB1 Receptors



CB2 Receptors

Celebral Cortex

Plays a role in memory, awareness, thinking and conciousness

Amygdala

Plays an important roles in emotion and behavior. It is best known for its role in the processing of fear

Corpus Callosum

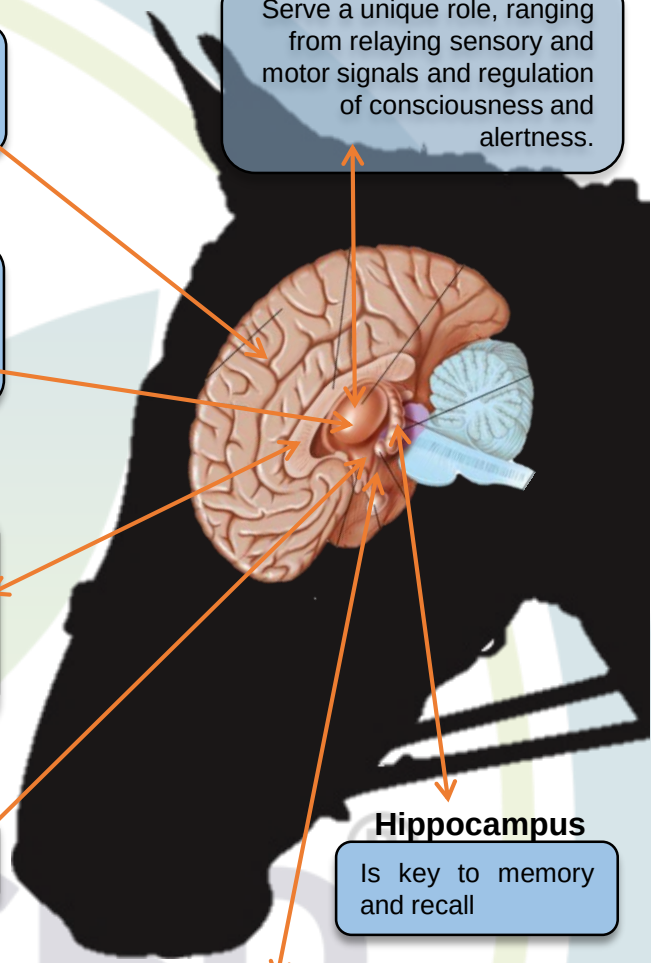
The two hemispheres in the brain are connected by a thick bundle of nerve fibres called the corpus callosum ensuring both sides of the brain can communicate.

Hypothalamus

Governs metabolic processes such as appetite

Thalamus

Serve a unique role, ranging from relaying sensory and motor signals and regulation of consciousness and alertness.



Hippocampus

Is key to memory and recall

Pituitary Gland

The 'master gland' as the hormones it produces control so many different processes in the body. It senses the body's needs and sends signals to different organs and glands throughout the body to regulate their function and maintain an appropriate

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