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system are critical in memory formation, those memories are ultimately stored throughout the cortex. Furthermore, the rest of the brain is involved with strategies for learning and recall, as well as attention, all of which are critical for effective learning and memorization.

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The hippocampus, for example, is essential for memory function, particularly the transference from shortto long-term memory and control of spatial memory and behaviour. The hippocampus is one of the few areas of the brain capable actually growing new neurons, although this ability is impaired by stress-related glucocorticoids.

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Parts Of The Brain - The Human Memory

Cholesterol is vital to normal brain function including learning and memory but that involvement is as complex as the synthesis, metabolism and excretion of cholesterol itself. Dietary cholesterol influences learning tasks from water

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