

availability of glucose helps to maintain brain function in a rushing environment where one has to decide whether to fight or make a run away. Apart of this Glucose ,more blood flow towards the brain keeps the brain alert and function accordingly.

Lastly Epinephrine affects beta3 adrenergic receptors located on liver and causes the lipolysis to occur thus providing energy to body to keep muscles from fatigue and fulfill all of the needs.

Thus it is how the epinephrine works as a life saver and fight or flight hormone.

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