### manage stress

High levels of chronic stress are not only bad for blood pressure, cholesterol, and other physical aliments, it also wears away at brain fitness and overall memory performance. We can't entirely eliminate stress from our lives, but we can minimise and manage it to improve brain health and memory ability.



### balanced diet

cholesterol, low-saturated fat diet.
Studies have shown that
foods rich in Omega-3 are good for the
brain so include fish in your diet.
Enjoy caffeine and alcohol in
moderation and as a general rule,
good nutrition for



### adequate sleep

Sleep recharges the brain and allows the body to rest and heal. While we sleep our brain corpolidates memories. Inadequate sleep affects the way our brain cells function and can raise the risk of stroke

and depression.

Between
7 and 9 hours
a night is ideal.



# stay socially connected

Maintaining friends and social networks can help keep our brains healthy as we age. Living life to the fullest and having

fun is an easy prescription to follow!

#### exercise the body

Physical exercise has a protective effect on the brain and its mental processes,

and may even help prevent clementia. Regular exercise promotes cardiovascular health, boosts levels of brain-protective chemicals and reduces stress. Aim for at least 30 minutes

of exercise each day.



## mental work out

Use it or lose it!

out

Keeping the brain active seems to increase its vitality and may build its reserves of brain cells and connections. fou could even generate

You could even generate new brain cells, Stay curious and involved to keep those brain cells working



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