HEALTH MINISTRIES HEALTH MINUTE (NUGGET) STRESS

Stress can impact our immune system. We want to manage it properly.

- -Good stress can help store energy, help in dangerous situations, and help fight injury and infection.
- -Bad stress impacts our bodies in a negative way:
 - More likely to become ill due to prolonged elevated cortisol.
 - Damages cells.
 - Elevating inflammatory response, which can lead to illness.
- -Signs of stress: Sleepiness, irritability, fatigue, headaches, acne, digestive complaints, increased pulse, tense muscles.
- -Ways to help stress:
- 1. Nutrition: Eat variety of nutrients in diet, to include Vitamin C, Vitamin D, Zinc (the more colors on your plate the better).
- 2. Exercise: Moderately intense exercise helps immune system. Examples include biking, walking, jogging.
- 3. Touch: This helps stimulate our feel good chemicals in our body, like dopamine and serotonin. It is important to feel part of community, and to feel like you are supported.
- 4. Sleep: Quality sleep can help our immune system, help our response to stress, and keep normal bodily functions operating properly.

*Adapted from "Sanitarium Health Food Company", "Signs of the Times", December 2023.



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