

#### MENTUM []]

#### Acute

Begins suddenly, sharp, prickly feeling that can range from mild to severe Typically, doesn't last for longer than 6 months

Resolves when underlying cause of pain is identified and treated

Usually persists over an extended period of time period of time Accompanies an injury or disease process that hasn't resolved in an expected frame of time Can persist even though the underlying injury has been healed Common symptoms may include therse muscles, limited mobility, persistent fatigue, change in energy level and appetite, depression, anxiety, and anger.

Chronic

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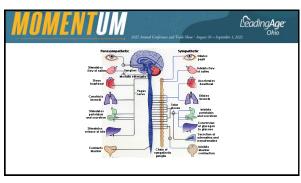


## OMENTUM Autonomic Nervous System Parasympathetic Sympathetic

 The parasympathetic nervous system controls homeostasis, or the maintenance of the body's systems. It controls the "rest and digest" functions of the head. body.

Synpathetic The sympathetic nervous system directs the body's rapid involuntary response to dangerous or stressful situations. A flash flood of hormones boosts the body's alertness and heart rate, sending extra blood to the muscles

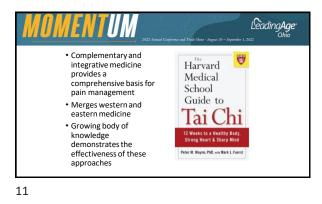
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# <u>MOMENTUM</u>

Mindful Meditation

Shown to reduce blood pressure, cortisol levels, and immune system functioning. Regular mindfulness meditation has also been shown to increase self-esteem and selfacceptance. People can train their brain to become more mindful during everything they do and experience, including pain. There are both formal and informal ways to practice mindfulness.



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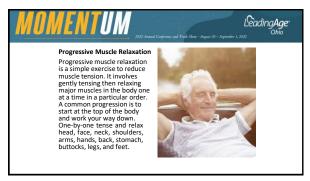
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# MOMENTUM

In guided imagery, use your imagination to focus on pleasant images to replace negative or stressful feelings. The scene visualized should incorporate all of the senses - the sights, sounds, smells, tastes, sensations, thoughts, and emotions associated with the scene you are imagining.







### Ecading Age Data Annual Conference and Triple Shear Angust 20 - Separation 1, 2022 Research has demonstrated that music

Research has demonstrated that music can reduce opioid requirements, and that postoperative pain may be lessened. In a Corhrane Review conducted by Cepeda et al, investigators examined the effect of music on acute, chronic, or cancer pain intensity, pain relief; and analgesic requirements. Of the studies evaluated, four studies reported that subjects exposed to music had a 70% higher likelihood of having pain relief than unexposed subjects.



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