

STRECH

Seminars in Translational Research



September 18, 2026
9:00AM-10:00AM
Virtual Seminar

SCAN ME



Incretins and skeletal muscle: does incretin induced weight loss impair skeletal muscle function?

Presented by Joseph Brozinick, PhD

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Skeletal muscle is a crucial tissue for metabolic homeostasis. Current incretin weight loss therapies induce significant weight loss due to reduction in adiposity, but can also induce loss of lean skeletal muscle mass however the significance of this remains to be determined. The goal of this talk will be to outline the effects of incretin therapy on skeletal muscle and show whether or not this is truly detrimental to muscle function.

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