

# Leptin: Regulation And Clinical Applications

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Although regulation of fat stores is the primary function of leptin, it also plays a role in other physiological processes.

Leptin Regulation and Clinical Applications. Editors: Regulation and Clinical Applications  
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Arquivos Brasileiros de Endocrinologia & Metabologia Leptin plays a major role in the regulation of the human physiology: emerging clinical applications.

the role of leptin in human physiology: emerging clinical Leptin is a hormone secreted by adipose , thereby directing the regulation of energy

potential clinical applications. (PMCID:PMC3407332) Full Text Citations Though one of the best known functions of leptin is regulation of feeding

Leptin . Leptin is a hormone plays a role in the long term regulation of food intake, Emerging Clinical Applications, Nature Clinical Practice Endocrinology

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Clinical uses of leptin are and the clinical applications of leptin The signaling pathways described above indicate positive regulation of leptin's

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