Intact FGF23 assay speeds identification of tumor-induced osteomalacia

Research at Mayo Clinic addresses the two main challenges with patients with oncogenic osteomalacia: identification of the disease and the localization of the tumor-producing fibroblast growth factor 23 (FGF23).

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When stressed by obesity and type 2 diabetes, human beta cells respond by making more NBCe1 protein, decreasing those cells' ability to produce and release insulin in response to sugar.

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Scientists investigating strategies to restore beta cell function in individuals with type 1 diabetes found that extracellular vesicles encouraged inflammation of pancreatic beta cells in mouse and cell culture models.

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Topics include SGLT 2 inhibitors or GLP-1 analogs in the management of kidney disease, surgical management of prolactinomas, radiofrequency ablation for the management of benign thyroid disease, and bone health in patients with osteoporosis undergoing orthopedic procedures.

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