

THE IGF SYSTEM

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The insulin-like growth factor (IGF) system plays essential role in the regulation of cell growth, proliferation and survival and affects nearly every organ system in the body. IGF-I, which has a high structural similarity to insulin, exerts growth-promoting effects, influences glucose metabolism.

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IGF1/GH Axis. The IGF "axis" is also commonly referred to as the Growth Hormone/IGF-1 Axis. Insulin-like growth factor I (IGF-I, or sometimes with a Roman numeral as IGF-I) is mainly secreted by the liver as a result of stimulation by growth hormone (GH).

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The IGF system in metabolism regulation. Binoux M(1). Author information: (1)INSERM U. 142, H pital Saint Antoine, Paris, France. Insulin-like growth factors (IGF-I and IGF-II) are produced in most tissues, particularly liver. Via endocrine and paracrine or autocrine mechanisms, they play an essential role in cell proliferation and differentiation and complement the metabolic effects of

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All components of the IGF systems and all regulatory mechanisms known are present and active in bone tissue. Osteoblasts synthesize IGF-I and IGF-II which have mitogenic effects on bone cells.

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THURSDAY, SEPTEMBER 7 11 In the different isotypes initial symptoms are similar to one another and nonspecific. They can often be asymptomatic and are usually encountered.

Insulin-like growth factor 1 - Wikipedia

Insulin-like growth factor 1 (IGF-1), also called somatomedin C, is a protein that in humans is encoded by the IGF1 gene. IGF-1 has also been referred to as a "sulfation factor" and its effects were termed "nonsuppressible insulin-like activity" (NSILA) in the 1970s.

The effects of insulin-like growth factor binding protein ...

The IGF-independent effects of IGFBP-3 are thought to be mediated by specific membrane binding sites [9] and may also involve transport to the nucleus and the interaction of

The influence of dietary intake on the insulin-like growth ...

The influence of dietary intake on the insulin-like growth factor (IGF) system across three ethnic groups: a population-based study AH Heald^{1,2,*}, JE Cade^{3,4}, JK Cruickshank³, S Anderson³, A White¹ and JM Gibson^{1,4}

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