



Molecular Biology of Diabetes, Part II: Insulin Action, Effects on Gene Expression and Regulation, and Glucose Transport (Pt. 2)

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These comprehensive yet concise collections of articles by world experts survey the latest findings on the molecular biology of diabetes and insulin action and synthesize a coherent understanding of the subject.

Topics include the etiology of type I and type II diabetes, molecular and cellular aspects of insulin action, and the mechanism of the insulin-stimulated glucose uptake.

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