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Cancer Genetics Risk Assessment and Counseling (PDQ®)—Health Professional Version This executive summary reviews the topics covered in this PDQ summary on the genetics of breast and gynecologic cancers, with hyperlinks to detailed sections below that describe the evidence on each topic. Introduction. Iron is a mineral that is naturally present in many foods, added to some food products, and available as a dietary supplement. Iron is an essential component of hemoglobin, an erythrocyte protein that transfers oxygen from the lungs to the tissues [1]. As a component of myoglobin, a protein that provides oxygen to muscles, iron supports metabolism [2]. The Institutes for The Achievement of Human Potential (IAHP), founded in 1955 by Glenn Doman and Carl Delacato, provide literature on and teaches patterning therapy (motor learning), which the Institutes promote as improving the "neurologic organization" of "brain injured" and healthy children through a variety of programs, including diet and exercise.