Abstract

Congenital atrichia is a rare autosomal recessive disorder of hair development, characterized by complete loss of hair throughout the scalp and body. This condition is caused by mutations in the gene leading to a frameshift and downstream premature termination codon in five Palestinian families of Arab origin.
The formation of a hair follicle involves a complex series of reciprocal interactions between the dermis and epidermis.
densation of a cluster of mesenchymal cells that will eventually form the dermal papilla. The dermal papilla...
There are many forms of inherited alopecia or hair loss, showing extensive variation in age of onset, severity, and the pattern of hair loss. In some cases, hair growth completely ceases, a new hair is never induced, and the result is a complete form of inherited alopecia.
Atrichia Congenita Circumscripta
Atrichia Congenita Circumscripta