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Angora hair nevus

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. <u>Angora hair nevus</u>. ORPHA:370039

Angora hair nevus is rare nevus disorder characterized by the presence of epidermal nevi consisting of depigmented hypertrichosis manifesting with long, soft, white hair which grows from dilated follicles and follows Blaschko's lines, typically located on the scalp, neck, face, trunk and/or limbs. Association with hyperpigmented, hyperkeratotic linear epidermal nevi, macrocephaly, body asymmetry, sacral pit and koilonychia, as well as skeletal, ocular, and neurological abnormalities, has also been reported.

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