Oculocutaneous albinism type 2

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Oculocutaneous albinism type 2. ORPHA:79432

Oculocutaneous albinism type 2 (OCA2) is a type of OCA (see this term) and the most common form of OCA seen in the African population, characterized by variable hypopigmentation of the skin and hair, numerous characteristic ocular changes and misrouting of the optic nerves at the chiasm.