Oculocutaneous albinism type 1A

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Oculocutaneous albinism type 1A. ORPHA:79431

Oculocutaneous albinism type 1A (OCA1A) is the most severe form of OCA (see this term), where no melanin is produced, and is characterized by white hair and skin, blue, fully translucent irises, nystagmus and misrouting of the optic nerves.