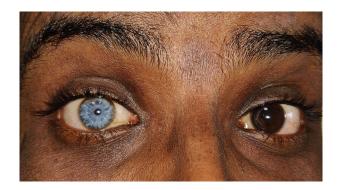
Visual Dermatology: Waardenburg Syndrome Type II

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A 28-year-old man presented with unusual pigmentation of his right eye and hearing difficulty since birth. None of his first-degree relatives had similar features. Examination revealed heterochromia iridis and moderate sensorineural hearing loss of the right ear. Dystopia canthorum, synophrys, depigmented skin patches, musculoskeletal abnormalities, neurological defects, and Hirschsprung disease were not found to be associated. Based on the above findings, a diagnosis of Waardenburg syndrome type II was established.

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