Diphencyprone Immunotherapy in Cutaneous Neurofibromas

Neurofibromatosis type 1 (NF1) is the most common genetic tumor predisposition, affecting up to 1 in 2500 individuals, or ~3400 children. NF1 is a complex disorder characterized by benign tumors known as neurofibromas along large nerves and in the skin. Neurofibromatosis type 1 (NF1) is the most common genetic tumor predisposition, affecting up to 1 in 2500 individuals, or ~3400 children. NF1 is a complex disorder characterized by benign tumors known as neurofibromas along large nerves and in the skin. Neurofibromatosis type 1 (NF1) is the most common genetic tumor predisposition, affecting up to 1 in 2500 individuals, or ~3400 children. NF1 is a complex disorder characterized by benign tumors known as neurofibromas along large nerves and in the skin. Neurofibromatosis type 1 (NF1) is the most common genetic tumor predisposition, affecting up to 1 in 2500 individuals, or ~3400 children. 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