







~~Rothmund-Thomson syndrome is a rare, autosomal recessive, genodermatosis characterized by severe, symmetrical, red, scaly, and crusted skin lesions, typically involving the face, hands, and feet. The condition is caused by mutations in the TERT gene, which encodes the telomerase enzyme. The skin lesions are often accompanied by alopecia and, in some cases, dental anomalies. The disease is named after the German dermatologist Heinrich Rothmund and the American dermatologist Charles Thomson.~~