Reticular dysgenesis

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Reticular dysgenesis. ORPHA:33355

Reticular dysgenesis is the most severe form of severe combined immunodeficiency (SCID; see this term) and is characterized by bilateral sensorineural deafness and a lack of innate and adaptive immune functions leading to fatal septicemia within days after birth if not treated.