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Metabolism of Purine Nucleotides

(de novo synthetic pathway) e3KiTlbKi$ (salvage synthetic pathway)

The disease is probably best known for its behavioural abnormalities. Compulsive, aggressive behaviour takes many forms, the most striking of which is self-injury through biting. The lips, the inside of the mouth and the fingers are favorite targets.

(hypoxanthine guanine phosphoribosyl transferase, HPRT) (adenosine kinase)

(adenine phosphoribosyl transferase, APRT) 1kRgS VdT ▼ VdTKiKiKi (hypoxanthine guanine phosphoribosyl transferase, HPRT) (adenosine kinase)

(adenine phosphoribosyl transferase, APRT) 1kRgS VdT ▼ VdTKiKiKi