

GeDiPNet Cluster 160 -- Top Shared Genes

Curated genes (disease_gdp) linked to 2 or more of this cluster's member diseases, most widely shared first. Data as of: 2026-10-07 03:15:01. · Rows: 15 · Generated: 2026-10-07 02:18:37

Gene	Member Diseases Linked	Cluster Size	Linked Diseases
GNAT1	4	9	Congenital stationary night blindness; inherited retinal dystrophy; Night blindness, congenital stationary; Oguchi disease
GRM6	4	9	Congenital stationary night blindness; GRM6-related retinopathy; Night blindness, congenital stationary; Oguchi disease
NYX	4	9	Congenital stationary night blindness; Night blindness, congenital stationary; NYX-related retinopathy; Oguchi disease
PDE6B	4	9	Congenital stationary night blindness; inherited retinal dystrophy; Night blindness, congenital stationary; Oguchi disease
SLC24A1	4	9	Congenital stationary night blindness; inherited retinal dystrophy; Night blindness, congenital stationary; Oguchi disease
TRPM1	4	9	Congenital stationary night blindness; Night blindness, congenital stationary; Oguchi disease; TRPM1-related retinopathy
CACNA1F	3	9	Congenital stationary night blindness; Night blindness, congenital stationary; Oguchi disease
GNB3	3	9	Congenital stationary night blindness; Night blindness, congenital stationary; Oguchi disease
GPR179	3	9	Congenital stationary night blindness; GPR179-related retinopathy; Night blindness, congenital stationary
LRIT3	3	9	Congenital stationary night blindness; Night blindness, congenital stationary; Oguchi disease
RHO	3	9	Congenital stationary night blindness; Night blindness, congenital stationary; Oguchi disease
SAG	3	9	Night blindness, congenital stationary; Oguchi disease; retinitis pigmentosa 47
CABP4	2	9	Congenital stationary night blindness; Night blindness, congenital stationary
GRK1	2	9	Night blindness, congenital stationary; Oguchi disease
GUCY2D	2	9	Night blindness, congenital stationary; Oguchi disease