

GeDiPNet Cluster 146 -- 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: 5 · Generated: 2026-10-07 13:22:54

Gene	Member Diseases Linked	Cluster Size	Linked Diseases
HSPG2	5	9	1p36 deletion syndrome; Dyssegmental dysplasia; Schwartz-jampel syndrome; Silverman-Handmaker type dyssegmental dysplasia; Stuve-wiedemann syndrome
LDLRAD2	2	9	Dyssegmental dysplasia; Schwartz-jampel syndrome
LIFR	2	9	obsolete Stüve-Wiedemann syndrome; Stuve-wiedemann syndrome
RUSC2	2	9	intellectual disability, autosomal recessive 61; Stuve-wiedemann syndrome
SPEN	2	9	1p36 deletion syndrome; radio-tartaglia syndrome