

GeDiPNet Cluster 118 -- 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: 13 · Generated: 2026-10-07 07:44:25

Gene	Member Diseases Linked	Cluster Size	Linked Diseases
DRD2	7	11	Chiari-frommel syndrome; Delirium; Disruptive impulse-control and conduct disorder; Dyskinesia, drug-induced; Hyperproinsulinemia; Myoclonic dystonia; Pituitary neoplasms
GAD1	4	11	Chiari-frommel syndrome; Dyskinesia, drug-induced; Hyperproinsulinemia; obsolete early infantile epileptic encephalopathy
PRL	4	11	Chiari-frommel syndrome; Disruptive impulse-control and conduct disorder; Hyperproinsulinemia; Pituitary neoplasms
DRD3	3	11	Delirium; Disruptive impulse-control and conduct disorder; Dyskinesia, drug-induced
PRLR	3	11	Chiari-frommel syndrome; Hyperproinsulinemia; Hyperprolactinemia
CDKN1B	2	11	multiple endocrine neoplasia type 4; Pituitary neoplasms
FOSB	2	11	Disruptive impulse-control and conduct disorder; Dyskinesia, drug-induced
GNRH1	2	11	Chiari-frommel syndrome; Hyperproinsulinemia
IGF1	2	11	Delirium; Pituitary neoplasms
LHB	2	11	Chiari-frommel syndrome; Hyperproinsulinemia
PGR	2	11	Chiari-frommel syndrome; Hyperproinsulinemia
RGS9	2	11	Bradyopsia; Dyskinesia, drug-induced
TH	2	11	Delirium; Dyskinesia, drug-induced