

GeDiPNet Cluster 370 -- 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: 2026-10-09 03:15:01. · Rows: 30 · Generated: 2026-10-08 21:45:37

Gene	Member Diseases Linked	Cluster Size	Linked Diseases
BGLAP	4	5	Calcinosis; Heart valve disease; Heart valve prolapse; Vitamin k deficiency
C6	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
CASP3	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
CCL2	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
COL18A1	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
COL1A1	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
FCGR1A	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
IL18	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
IL1B	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
ITGB2	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
JAK2	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
LCN2	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
LSP1	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
LY86	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
NOTCH1	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
PTPN6	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
PYCARD	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
RIPK3	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
SPN	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
SPP1	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
TIMP1	3	5	Calcinosis; Heart valve disease; Heart valve prolapse
ACE	2	5	Heart valve disease; Heart valve prolapse
ADAMTS19	2	5	Heart valve disease; Heart valve prolapse
ADAMTSL2	2	5	Heart valve disease; Heart valve prolapse
CCL15	2	5	Heart valve disease; Heart valve prolapse
COL1A2	2	5	Heart valve disease; Heart valve prolapse
FGFR1	2	5	Heart valve disease; Heart valve prolapse
HTR2B	2	5	Heart valve disease; Heart valve prolapse
NT5E	2	5	Calcinosis; Hereditary arterial and articular multiple calcification syndrome
PCDHA9	2	5	Heart valve disease; Heart valve prolapse