

GeDiPNet Cluster 238 -- 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: 10 · Generated: 2026-10-09 07:02:17

Gene	Member Diseases Linked	Cluster Size	Linked Diseases
ABCD4	4	7	Cobalamin c disease; Intracellular cobalamin metabolism disorder; Methylmalonic acidemia; methylmalonic acidemia with homocystinuria, type cblJ
HCFC1	3	7	Cobalamin c disease; Intracellular cobalamin metabolism disorder; Methylmalonic acidemia
LMBRD1	3	7	Cobalamin c disease; Intracellular cobalamin metabolism disorder; Methylmalonic acidemia
MMACHC	3	7	Cobalamin c disease; Intracellular cobalamin metabolism disorder; Methylmalonic acidemia
MMADHC	3	7	Cobalamin c disease; Intracellular cobalamin metabolism disorder; Methylmalonic acidemia
THAP11	3	7	Intracellular cobalamin metabolism disorder; Methylmalonic acidemia; methylmalonic aciduria and homocystinuria
ZNF143	3	7	Intracellular cobalamin metabolism disorder; Methylmalonic acidemia; methylmalonic aciduria and homocystinuria
MAN2B1	2	7	Alpha-mannosidosis; Methylmalonic acidemia
MCEE	2	7	Methylmalonic acidemia; methylmalonic acidemia due to methylmalonyl-CoA epimerase deficiency
PRDX1	2	7	Cobalamin c disease; Methylmalonic acidemia