

GeDiPNet Cluster 65 -- 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: 8 · Generated: 2026-10-07 01:43:32

Gene	Member Diseases Linked	Cluster Size	Linked Diseases
RASA1	7	14	Arteriovenous malformations; Capillary malformation-arteriovenous malformation; Hereditary hemorrhagic telangiectasia; Hydrops fetalis; Klippel-trenaunay syndrome; Parkes weber syndrome; Port-wine stain
GNAQ	6	14	Anastomosing haemangioma; Capillary malformation; Capillary malformation-arteriovenous malformation; Congenital hemangioma; Klippel-trenaunay syndrome; Port-wine stain
CCNH	5	14	Capillary malformation-arteriovenous malformation; Hereditary hemorrhagic telangiectasia; Hydrops fetalis; Klippel-trenaunay syndrome; Parkes weber syndrome
GNA11	5	14	Anastomosing haemangioma; Capillary malformation; Congenital hemangioma; Congenital lipomatous overgrowth, vascular malformations, and epidermal nevi; Cutis marmorata telangiectatica congenita
PIK3CA	4	14	Capillary malformation; Capillary malformation-arteriovenous malformation; Congenital lipomatous overgrowth, vascular malformations, and epidermal nevi; Klippel-trenaunay syndrome
GDF2	2	14	Hereditary hemorrhagic telangiectasia; telangiectasia, hereditary hemorrhagic, type 5
GNA14	2	14	Anastomosing haemangioma; Cerebrofacial arteriovenous metameric syndrome
KRAS	2	14	Arteriovenous malformations; Capillary malformation-arteriovenous malformation