

GeDiPNet Cluster 303 -- 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: 29 · Generated: 2026-10-07 02:20:11

Gene	Member Diseases Linked	Cluster Size	Linked Diseases
CHSY1	3	6	Bone fracture; Dupuytren contracture; temtamy preaxial brachydactyly syndrome
ESR1	3	6	Bone disease; Bone fracture; Metabolic bone disorder
FMN2	3	6	Bone disease; Bone fracture; Dupuytren contracture
SFRP4	3	6	Bone disease; Bone fracture; Dupuytren contracture
STARD3NL	3	6	Bone disease; Bone fracture; Dupuytren contracture
ALPL	2	6	Bone disease; Metabolic bone disorder
ANKRD11	2	6	Bone disease; Metabolic bone disorder
AXIN1	2	6	Bone disease; Bone fracture
CCDC170	2	6	Bone disease; Bone fracture
CTC1	2	6	Bone disease; Metabolic bone disorder
CYP19A1	2	6	Bone disease; Bone fracture
CYP27A1	2	6	Bone disease; Metabolic bone disorder
CYP2R1	2	6	Bone disease; Metabolic bone disorder
DHCR7	2	6	Bone disease; Metabolic bone disorder
GC	2	6	Bone disease; Metabolic bone disorder
IGF1	2	6	Bone disease; Metabolic bone disorder
JAG1	2	6	Bone disease; Dupuytren contracture
KCNMA1	2	6	Bone disease; Metabolic bone disorder
LRP2	2	6	Bone disease; Metabolic bone disorder
MMP2	2	6	Bone disease; Metabolic bone disorder
PHOSPHO1	2	6	Bone disease; Metabolic bone disorder
PRKAR1B	2	6	Bone fracture; Dupuytren contracture
RAB31	2	6	Bone fracture; Dupuytren contracture
RSPO3	2	6	Bone disease; Bone fracture
SEM1	2	6	Bone disease; Bone fracture
SLC20A1	2	6	Bone disease; Metabolic bone disorder
SUPT3H	2	6	Bone disease; Bone fracture
UQCRC1	2	6	Bone fracture; Parkinsonism with polyneuropathy
ZBTB40	2	6	Bone disease; Dupuytren contracture