Pedigree with highlighted proband and affection

proband ◑ affected

ID:2
Age:50
Geno:–/–

ID:1
Age:50
Geno:–/–

ID:4
Age:50
Geno:–/–

ID:3
Age:50
Geno:–/–

ID:6
Age:50
Geno:–/–

ID:5
Age:50
Geno:–/–

ID:7
Age:50
Geno:–/–

ID:9
Age:50
Geno:–/–

ID:10
Age:50
Geno:–/–

ID:8
Age:50
Geno:–/–
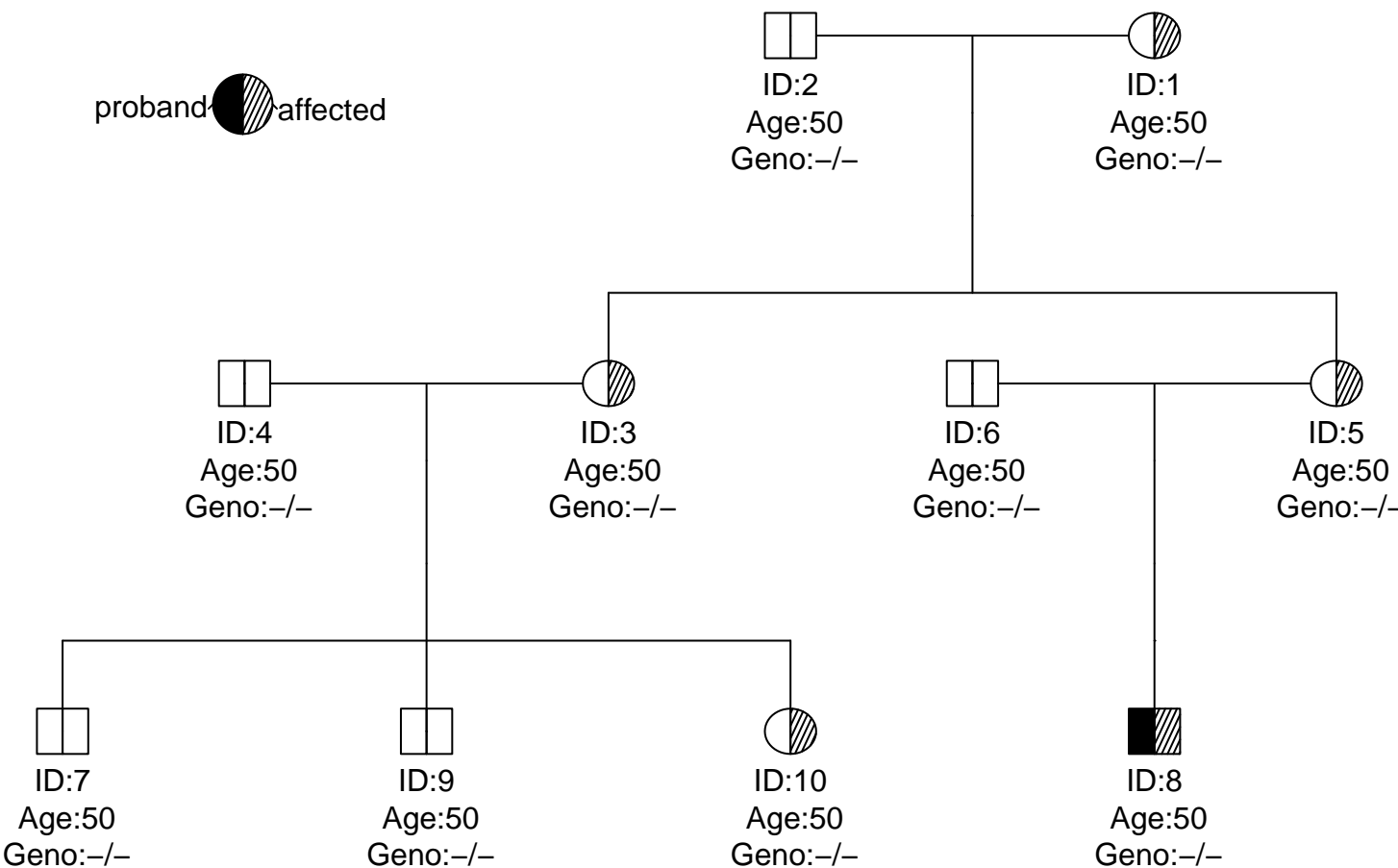
Age is current age, age at death, or age of onset