

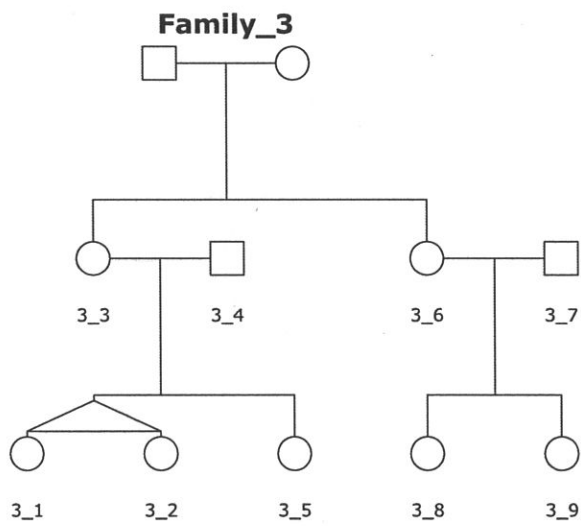
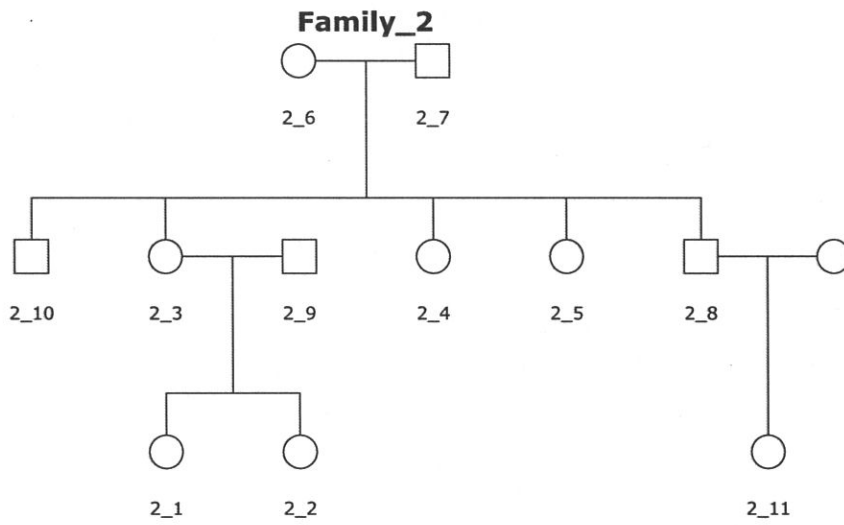
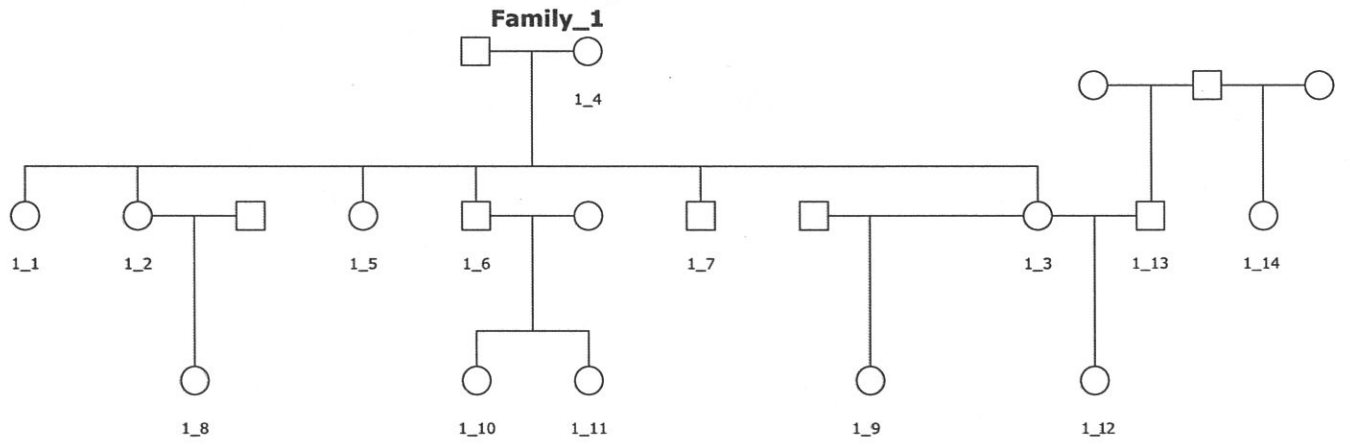


All pedigrees (family trees) found in the Frazer Lab NHLBI Next Gen Collection are listed in the following document.

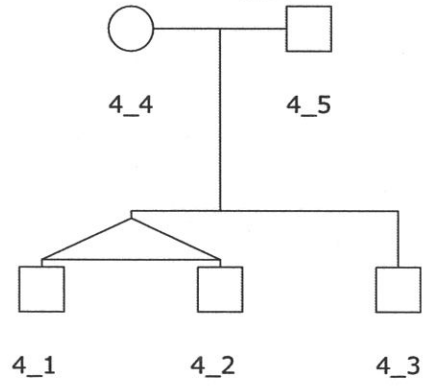
The donors depicted in the pedigrees provided by the Frazer Laboratory are denoted as the last numbers of the cell lines names. For example, UCSD###i-YY-Z indicates YY is the family ID and Z is the donor ID. A specific example of UCSD003i-16-2 is found in family 16, and is referred to as 16_2.

First locate the family number and then within the pedigree, locate the donor.

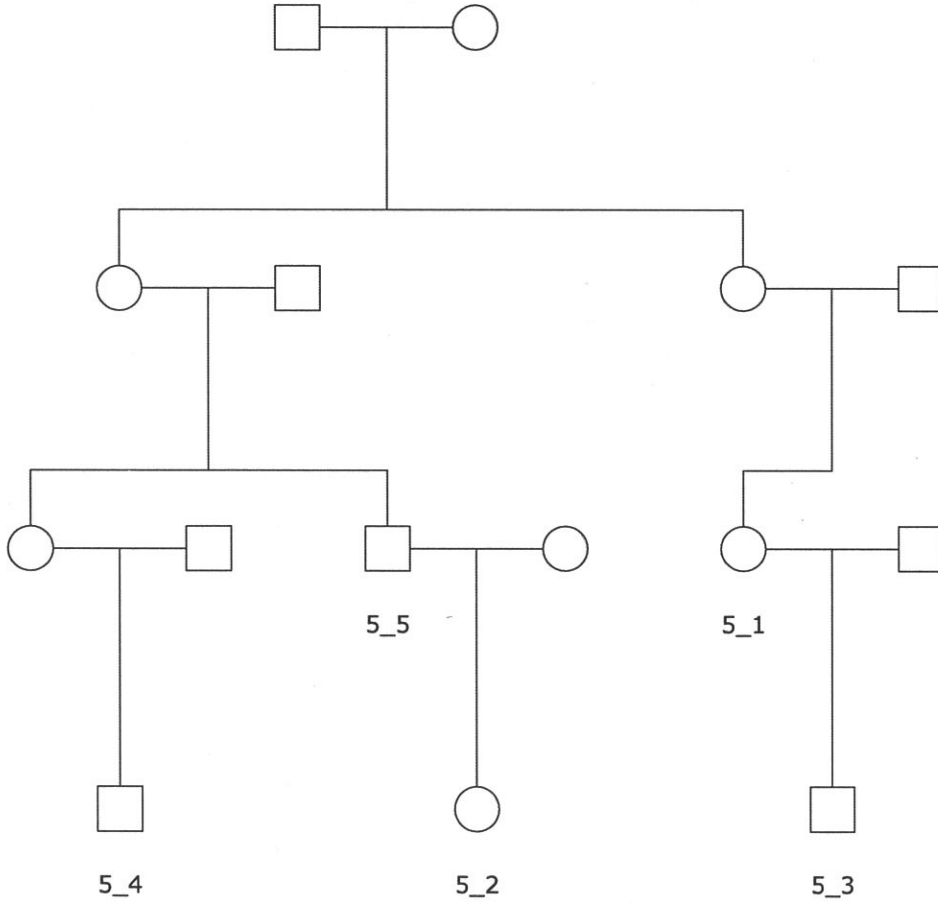
If the family number is not on the document, the donor is not part of a pedigree within this collection.



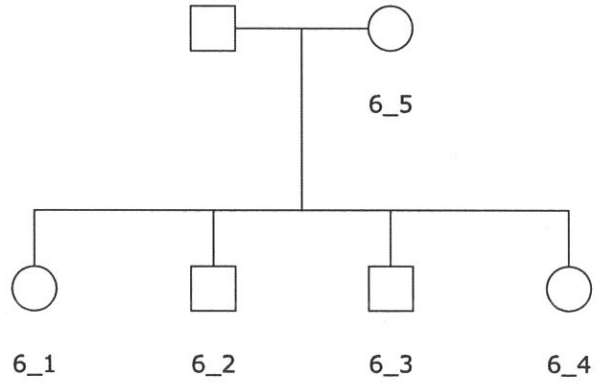
Family_4

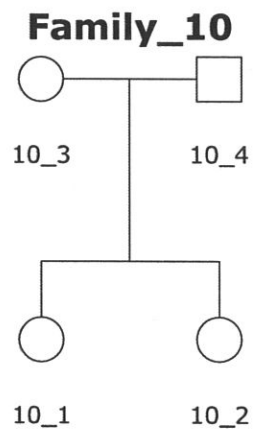
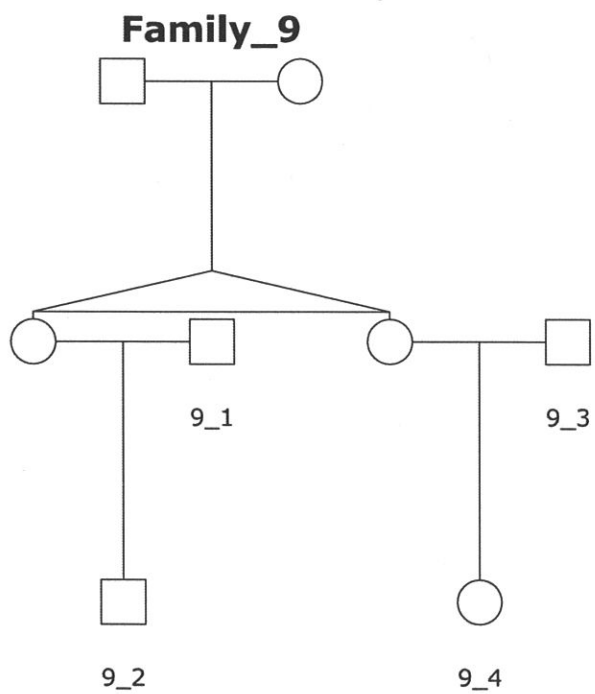
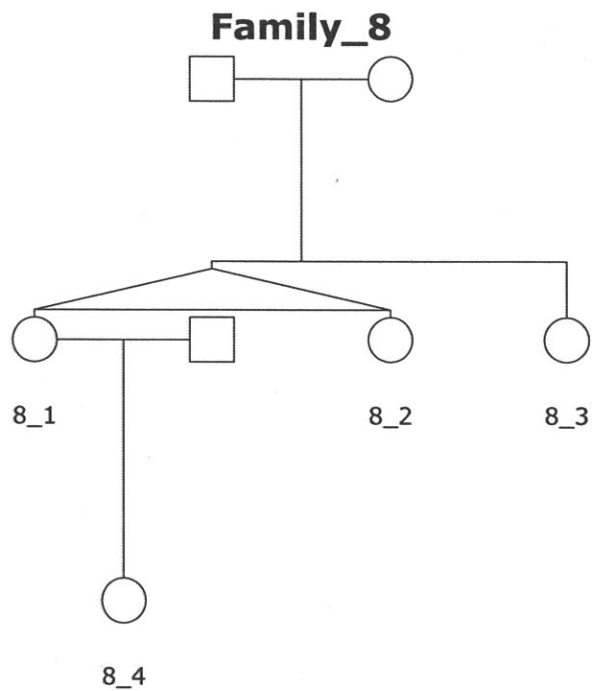
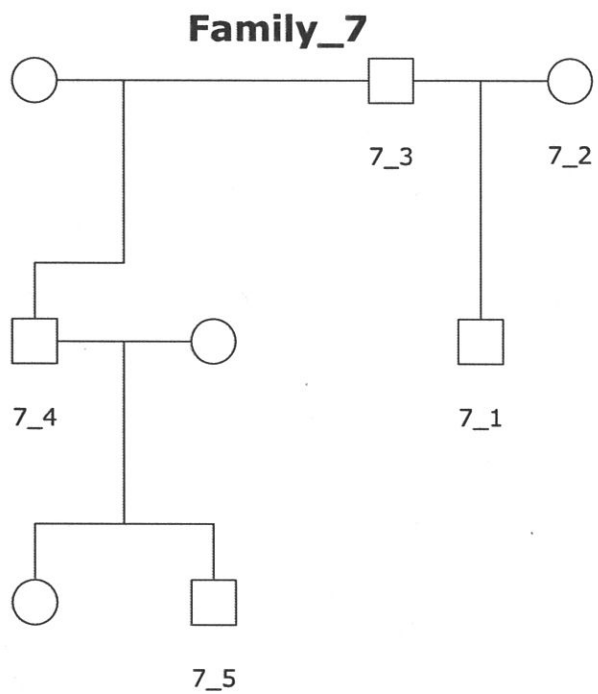


Family_5

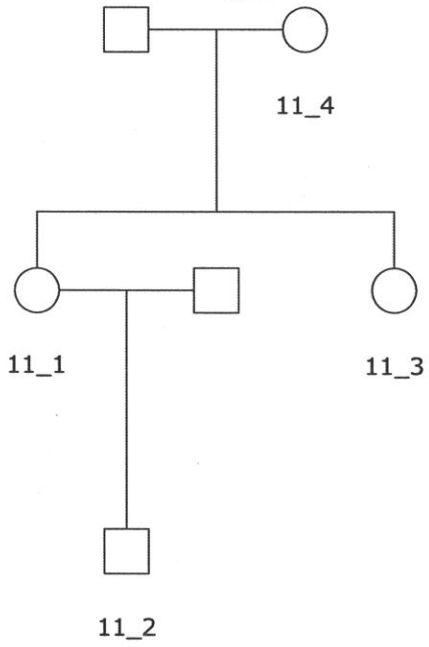


Family_6

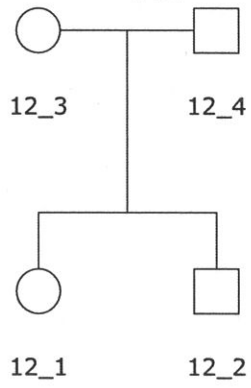




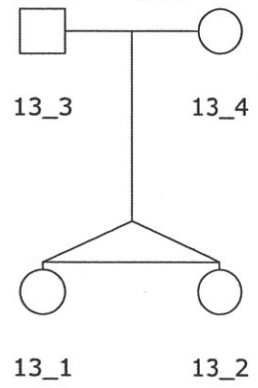
Family_11



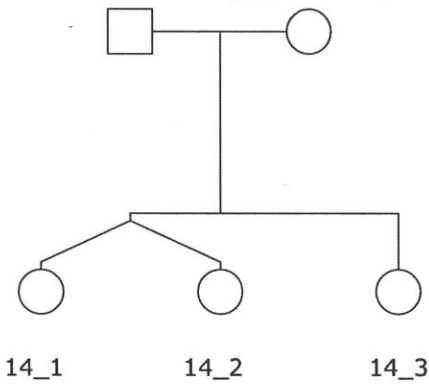
Family_12



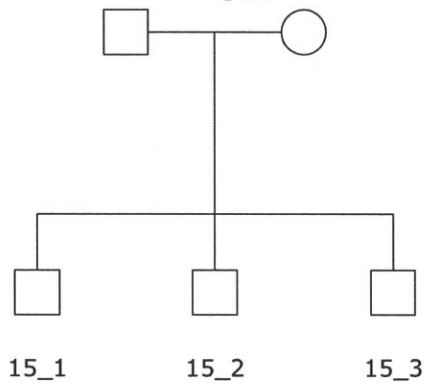
Family_13



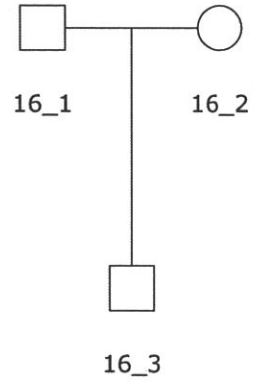
Family_14



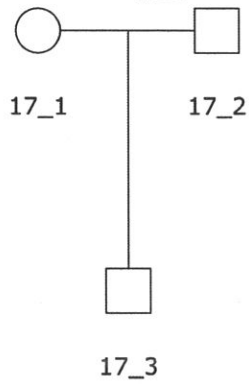
Family_15



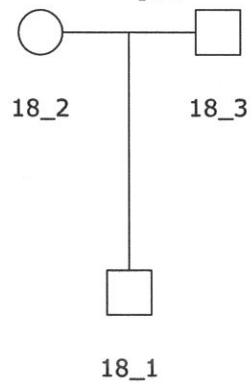
Family_16



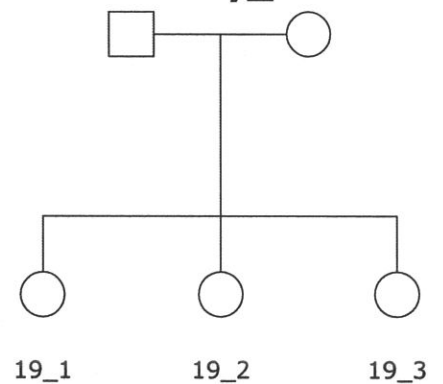
Family_17



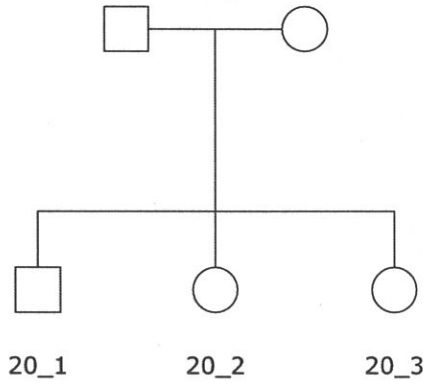
Family_18



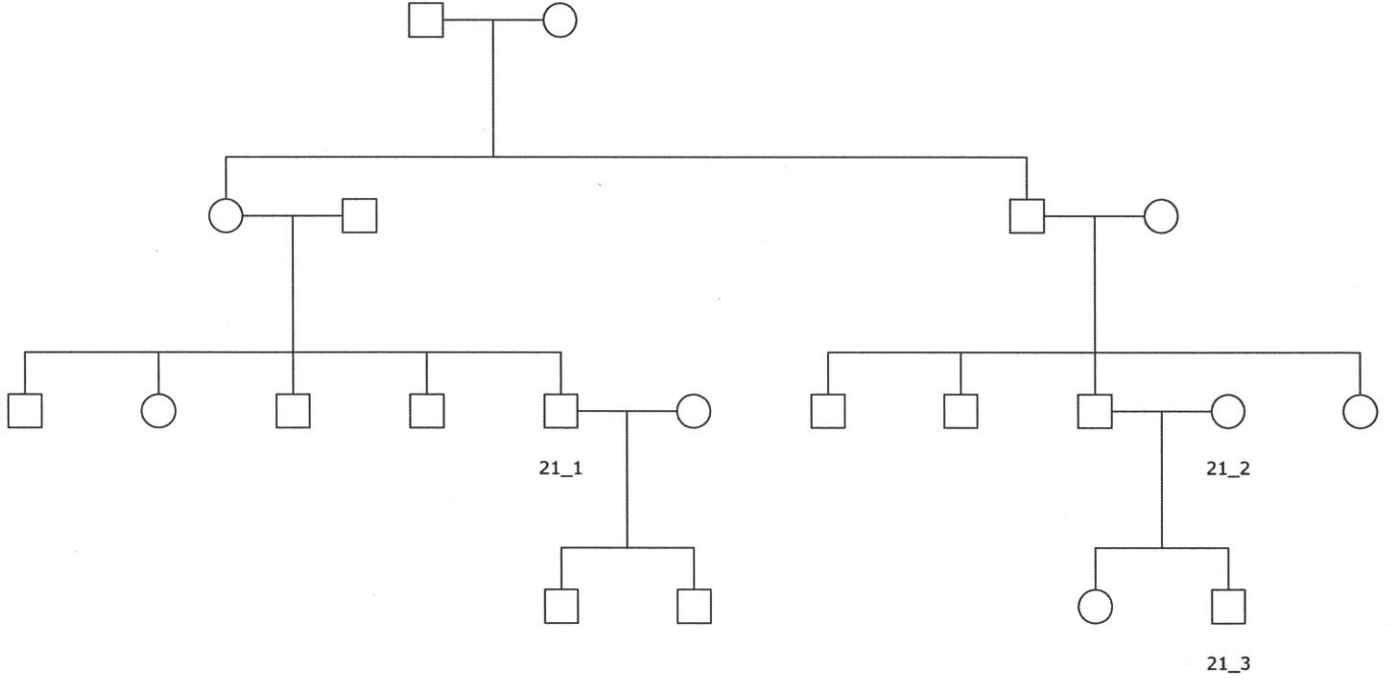
Family_19



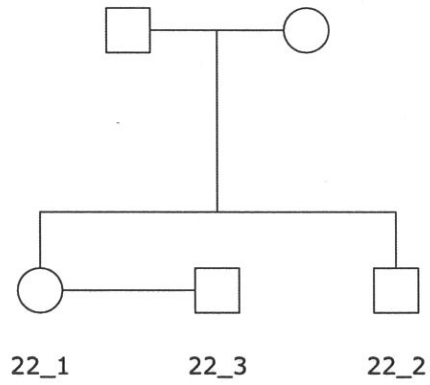
Family_20



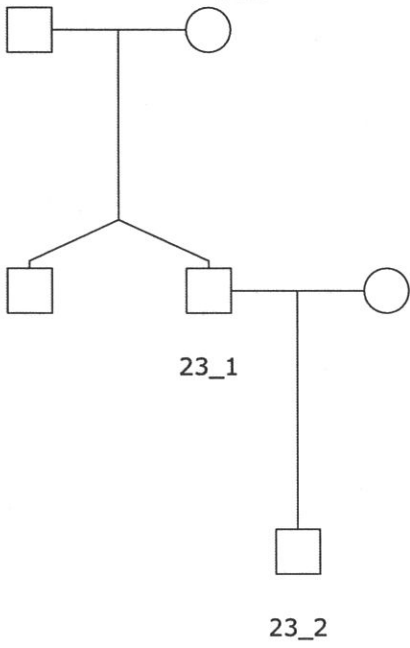
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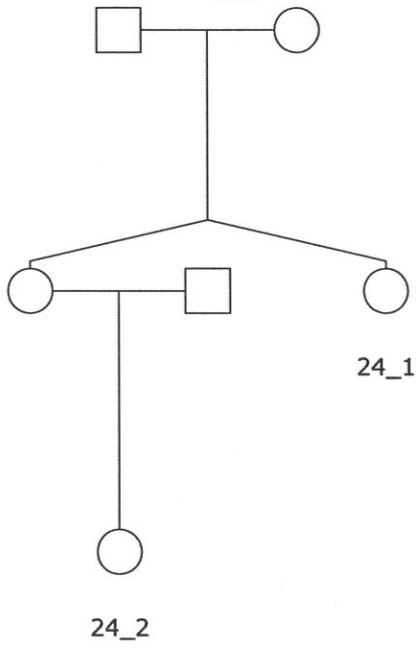
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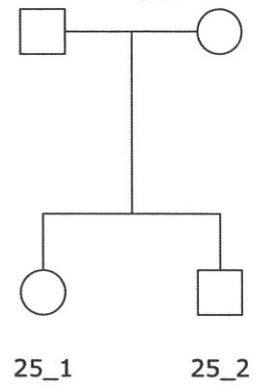
Family_23



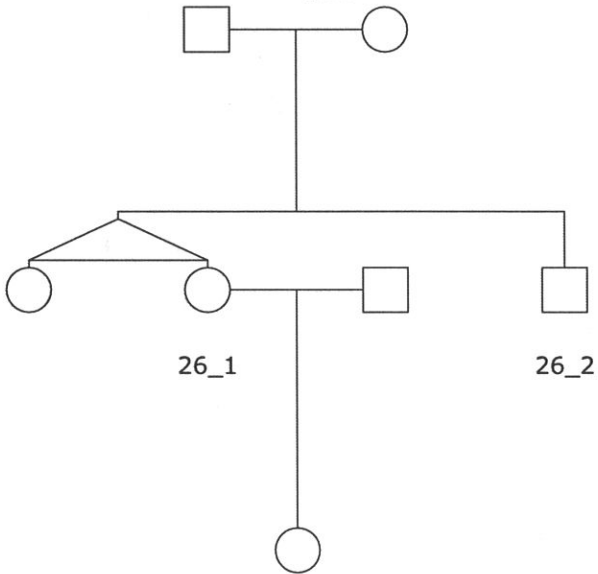
Family_24



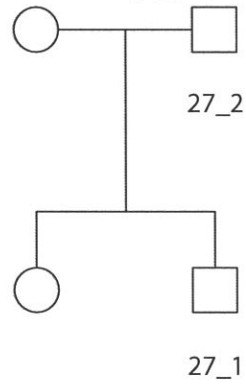
Family_25



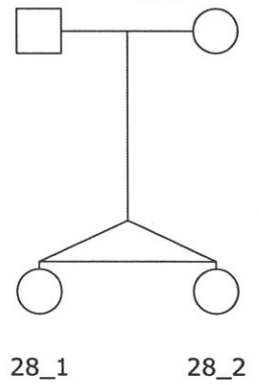
Family_26



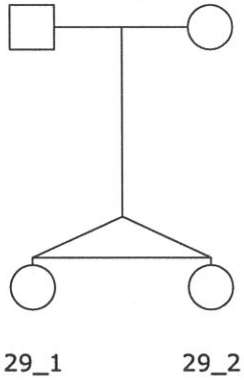
Family_27



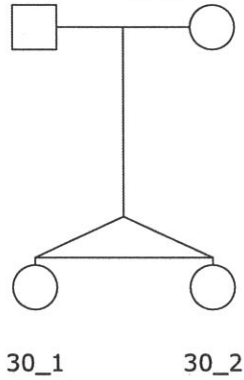
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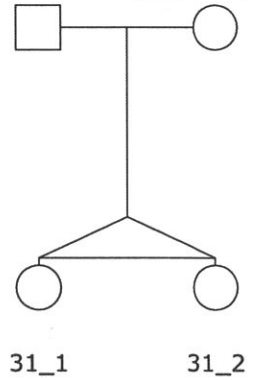
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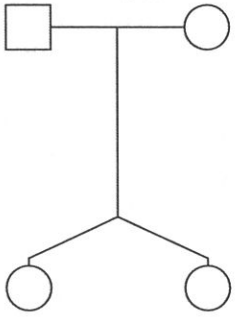
Family_30



Family_31

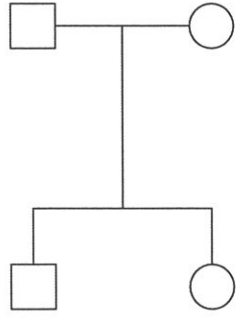


Family_32



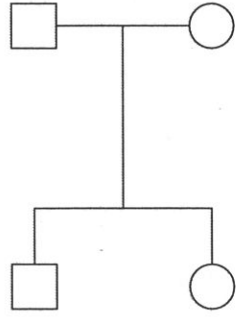
32_1 32_2

Family_33



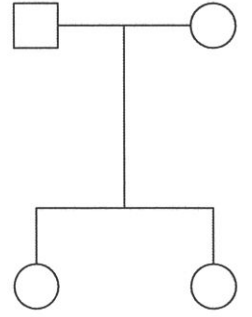
33_1 33_2

Family_34



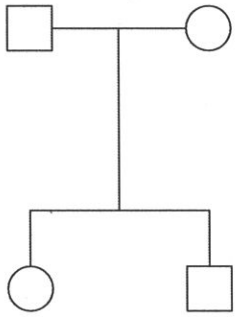
34_1 34_2

Family_35



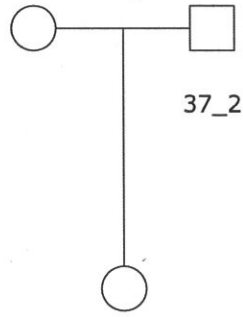
35_1 35_2

Family_36



36_1 36_2

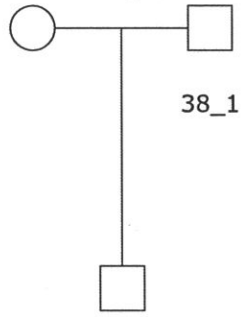
Family_37



37_1

37_2

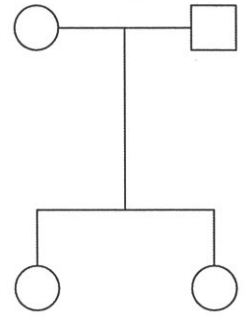
Family_38



38_2

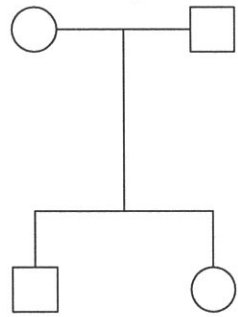
38_1

Family_39



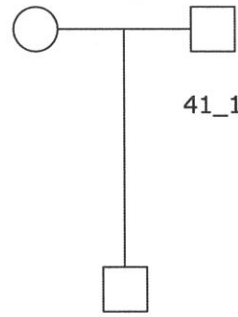
39_1 39_2

Family_40



40_1 40_2

Family_41



41_2

41_1