

Use Missing Codes to indicate reason for absent information.

This form is to be completed for any study participant during their first visit.

CRISP -FORM #16

											Y=Yes	s; N=No; U	=Unknown
Line#	Relation**	First Name	Last Name	Blood relative (Y/N)	Gender (M/F)	Year of Birth	Living or dead (L/D)	If dead, age at death	If dead, cause of death***	PKD (Y/N/U)	Dialysis (Y/N/U)	Kidney transplant (Y/N/U)	Participant in this NIH study (Y/N/U)
LINE	(A)	(B)	(C)	(D*)	(E)	(F*)	(G*)	(H*)	(l*)	(J*)	(K*)	(L*)	(M*)
1.	RELATE			BR	SEX	BYEAR	LOD	CDAGE	CAUS	HPKD	DIAL	KTRANS	TSP
2.													
3.													
4.													
5.													
6.													
7.													
8.													
9.													
10.													
11.													
12.													
13.													
14.													
15.													
16.													
17.													
18.													

For **relation and ***cause of death legends see page 2. *Please use U if the information is unknown in columns D, and columns F through M.

**Relation: List Family Members in the following order:

3 =congestive heart failure;

7 = transplantation complication;

4 = CVA (stroke); 5 = aortic dissection; 6 = sepsis/infection;

8 = other cause; U = Unknown

**Re	**Relation: List Family Members in the following order:							
	1 = biologic children;							
	2 = mother;							
	3 = father;							
	4 = full sisters;	Include half-sisters and inc	icate common parent as follows:					
	4-M = half-sister with mother as common parent; 4-F = half-sister with father as common parent;							
	5 = full brothers; Include half-brothers and indicate common parent as follows:							
	5-M = half-brother with mother as common parent;							
	5-F = half-brother with father as common parent;							
	6 = nieces;							
	7 = nephews;							
	8 = maternal grandpa	rents;	12 = paternal grandparents;					
	9 = maternal aunts;		13 = paternal aunts;					
	10 = maternal uncles;		14 = paternal uncles;					
	11 = maternal cousing	s;	15 = paternal cousins;					
	16 = maternal great g	grandparents;	20 = paternal great grandparents;					
	17 = maternal great a	unts;	21 = paternal great aunts;					
	18 = maternal great u	incles;	22 = paternal great uncles;					
	19 = children of mate	ernal great aunts/uncles;	23 = children of paternal great aunts/uncles					
***C	auses of Death:							
	1 = ESRD;							
	2 = myocardial infarction;							
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CRISP Member completing this form	<u>CMIDNUM</u>	_ Date form completed:	Month	_/	/CDDATE
Contents of form reviewed by Principa	al Investigator (require	d signature):			_
Date Principal Investigator signed:	/////////	Year RSDATE			
Data Entry Status:	Please check to indicate	e that the above informat	tion has l	been enter	red
Data Entry Person		Date Form Entered:	/	/	Year