AFRICAN AMERICAN STUDY OF KIDNEY DISEASE AND HYPERTENSION AASK COHORT STUDY RENAL FAILURE FORM # 128

This form is used to notify the DCC when any Cohort Study patient starts chronic dialysis or is transplanted, whenever the Clinical Center becomes aware of this.

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	1. Identification 2. Name Code Number			
2	Decree for consulation this for			rea-form
3.	Reason for completing this form			
For a	dialysis patients only:			
4.	Date dialysis began (mm/dd/yyyy)	/	/	dical dt
5.	Date dialysis began (mm/dd/yyyy)		• • • • • • •	. dialtype
For t	transplanted patients only:			
6.	Date of transplant (mm/dd/yyvy)	/	1 tr	ans-olt
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0.	1	* *	· · ·	
7.	Date of transplant (mm/dd/yyyy)	daveric)		trantype
7.	Type of transplant: (1=living related, 2=living-unrelated, 3=ca	daveric)	• • • • • •	trantype
7.	all patients: What does the PI think caused this patient's loss of renal functions.			
7. For a	all patients: What does the PI think caused this patient's loss of renal function. 0=none	on?		
7. For a	All patients: What does the PI think caused this patient's loss of renal function 0=none 1=Hypertensive nephrosclerosis (as we thought when we enroll	on?		
7. For a	All patients: What does the PI think caused this patient's loss of renal function 0=none 1=Hypertensive nephrosclerosis (as we thought when we enrol 2=Diabetic nephropathy	on?		
7. For a	What does the PI think caused this patient's loss of renal function 0=none 1=Hypertensive nephrosclerosis (as we thought when we enrol 2=Diabetic nephropathy 3=Focal glomerulosclerosis	on?		
7. For a	what does the PI think caused this patient's loss of renal function 0=none 1=Hypertensive nephrosclerosis (as we thought when we enrol 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis	on?		
7. For a	What does the PI think caused this patient's loss of renal function 0=none 1=Hypertensive nephrosclerosis (as we thought when we enrol 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis 5=Multiple myeloma	on?		
7. For a	What does the PI think caused this patient's loss of renal function 0=none 1=Hypertensive nephrosclerosis (as we thought when we enrol 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis 5=Multiple myeloma 6=Allergic Interstitial Nephritis	on?		
7. For a	What does the PI think caused this patient's loss of renal function—none 1=Hypertensive nephrosclerosis (as we thought when we enrol 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis 5=Multiple myeloma 6=Allergic Interstitial Nephritis 7=Polycystic Kidney Disease	on?		
7. For a	What does the PI think caused this patient's loss of renal function 0=none 1=Hypertensive nephrosclerosis (as we thought when we enroll 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis 5=Multiple myeloma 6=Allergic Interstitial Nephritis 7=Polycystic Kidney Disease 8=Reaction to contrast dye	on?		
7. For a	What does the PI think caused this patient's loss of renal function 0=none 1=Hypertensive nephrosclerosis (as we thought when we enroll 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis 5=Multiple myeloma 6=Allergic Interstitial Nephritis 7=Polycystic Kidney Disease 8=Reaction to contrast dye 9=unknown	on?		
7. For a	What does the PI think caused this patient's loss of renal function—none 1=Hypertensive nephrosclerosis (as we thought when we enrolled 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis 5=Multiple myeloma 6=Allergic Interstitial Nephritis 7=Polycystic Kidney Disease 8=Reaction to contrast dye 9=unknown 10=Renal Artery Stenosis	on?		
7. For a	What does the PI think caused this patient's loss of renal function—none 1=Hypertensive nephrosclerosis (as we thought when we enrolled 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis 5=Multiple myeloma 6=Allergic Interstitial Nephritis 7=Polycystic Kidney Disease 8=Reaction to contrast dye 9=unknown 10=Renal Artery Stenosis 11=Primary Aldosteronism	on?		
7. For a	What does the PI think caused this patient's loss of renal function—none 1=Hypertensive nephrosclerosis (as we thought when we enrol 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis 5=Multiple myeloma 6=Allergic Interstitial Nephritis 7=Polycystic Kidney Disease 8=Reaction to contrast dye 9=unknown 10=Renal Artery Stenosis 11=Primary Aldosteronism 12=Recurrent nephrolithiasis	on?		
7. For a	What does the PI think caused this patient's loss of renal function—none 1=Hypertensive nephrosclerosis (as we thought when we enrol 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis 5=Multiple myeloma 6=Allergic Interstitial Nephritis 7=Polycystic Kidney Disease 8=Reaction to contrast dye 9=unknown 10=Renal Artery Stenosis 11=Primary Aldosteronism 12=Recurrent nephrolithiasis 13=Recurrent pyelonephritis	on?		
7. For a	What does the PI think caused this patient's loss of renal function—none 1=Hypertensive nephrosclerosis (as we thought when we enrol 2=Diabetic nephropathy 3=Focal glomerulosclerosis 4=Membranoproliferative glomerulonephritis 5=Multiple myeloma 6=Allergic Interstitial Nephritis 7=Polycystic Kidney Disease 8=Reaction to contrast dye 9=unknown 10=Renal Artery Stenosis 11=Primary Aldosteronism 12=Recurrent nephrolithiasis	on?		

(If the reason for question 8 is known but not listed, contact the DCC for a new code number.)

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9. Has this patient ever had a renal biopsy? (0=no, 1=yes, 9=unknown)	len biop
10. If # 9 = yes, what was the date of the renal biopsy? (mm/dd/yyyy)/	_/_ biop = d+
10. If # 9 = yes, what was the date of the renal biopsy? (mm/dd/yyyy)	biop_res
200. Date this form completed (mm/dd/yyyy)/	_/_Compledt
200. Date this form completed (mm/dd/yyyy)/ 201. Certification ID of person completing this form	conpl-ba
For Clinical Center Use Only:	
Certification ID of person entering this form:	
Date Entered:/	