AFRICAN AMERICAN STUDY OF KIDNEY DISEASE AND HYPERTENSION AASK STUDY RENAL FAILURE FORM # 28

This form is used to notify the DCC when any Baseline or Follow-up patient starts chronic dialysis or is transplanted, whenever the Clinical Center becomes aware of this. It is also completed when a patients' AASK GFR reveals a 50% reduction in renal function from Baseline or from one GFR to the next, if the PI would like to document cause.

When a patient in routine follow-up experiences renal failure, a Stop Point Form 30 must also be completed.

	lentification 2. Name Code 3. Visit Number 4. Date of Visit: mm/dd/yyyy fail _d+
5.	Dialysis or transplant or 50% reduction in renal function?
For	dialysis patients only:
6.	Date dialysis began (mm/dd/yyyy)/
7.	Type of dialysis (1=Hemodialysis, 2=Peritoneal dialysis)
For	transplanted patients only:
8.	Date of transplant (mm/dd/yyyy)
9.	Type of transplant: (1=living related, 2=living-unrelated, 3=cadaveric)transplant:
For:	all patients:
10.	What does the PI think caused this patient's loss of renal function?
	3=Focal glomerulosclerosis
	4=Membranoproliferative glomerulonephritis
	5=Multiple myeloma 6=Allergic Interstitial Nephritis
	7=Polycystic Kidney Disease
	8=Reaction to contrast dye
	8=Reaction to contrast dye 9=unknown/none

	Revis		Form # 28 age 2 of 2
	11.	Has this patient ever had a renal biopsy? (0=no, 1=yes)	ren_biop
100 F	12.	If # 11 = yes, what was the date of the renal biopsy? (mm/dd/yyyy)//_	biop_d+
Isre	13.	If # 11 = yes, what did the renal biopsy show?	
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- (9	201.	Certification ID of person completing this form	compl-
Certhan	202.	Certification ID of person entering this form	
		Clinical Center Use Only Entered// Verified?	