

*C-CC-death*

**AFRICAN AMERICAN STUDY OF KIDNEY DISEASE AND HYPERTENSION  
AASK COHORT STUDY  
DEATH NOTIFICATION FORM # 148**

In the event of a participant's death, this form should be completed and entered as soon as possible.

--	--	--	--	--	--	--

1. Identification Number...

--	--	--	--	--	--

2. Name Code...

--	--	--	--	--	--	--	--

3. Date of Death: mm/dd/yyyy... *death - dt*

4. Primary cause of death (see attached list) ..... *COD 2*

5. Secondary cause of death (see attached list) ..... *COD 2*

6. Was an autopsy performed? (0=no, 1=yes, 9=unknown) ..... *autopsy*  
(If 1, send autopsy report to the DCC)

7. Location of death ..... *location*  
1=In a hospital (including Emergency Room) (If 1, send discharge summary)  
2=Not in a hospital

8 a. Does the Principal Investigator believe that the death may have been caused by the study? ..... *related*  
0=no                                      2=possibly                                  4=definitely  
1=unlikely                                 3=probably                                 9=unknown

**Note: Deaths that are study related will be referred immediately to the NIH and the Executive Committee.**

b. Was this death expected? (0=no "unexpected", 1=yes, 9=unknown) ..... *expected*

9. **Required:** Comments. (Write in as much as you wish. Use back of sheet if necessary. Key enter text.)

*rd - Comment*

200. Date this form completed (mm/dd/yyyy) ..... *Compl - dt*

201. Certification ID of person completing this form ..... *Compl - by*

**For Clinical Center Use Only:**

Certification ID of person entering this form: \_\_\_\_\_

Date Entered: \_\_\_\_/\_\_\_\_/\_\_\_\_

**For DCC Use Only:**

Date death documentation received at the DCC (mm/dd/yyyy) ..... \_\_\_\_/\_\_\_\_/\_\_\_\_

Date death documentation sent to the committee for review(mm/dd/yyyy) . \_\_\_\_/\_\_\_\_/\_\_\_\_

## AASK/CAUSE OF DEATH LIST

### CATEGORIES

Notation: "2" indicates that the disease or condition could only be a secondary or other cause of death and not the primary cause.

#### 1. ISCHEMIC HEART DISEASE (IHD)

- 01DA Cardiac arrest ( due to IHD )
- 01DB Myocardial infarction (acute) (MI)
- 01DC Angina:2
- 01DD Atherosclerotic heart disease (CAD):2
- 01DE Other acute and subacute forms of ischemic heart disease
- 01DF Old myocardial infarction:2
- 01DG Other forms of chronic ischemic heart disease:2
- 01DH Arteriosclerotic heart disease (ASCVD): 2

#### 2. CONGESTIVE HEART FAILURE (CHF)

- 02DA CHF
- 02DB CHF or pulmonary edema due to exogenous fluid (volume overload)
- 02DC Pulmonary edema (cardiogenic)
- 02DD Cardiogenic shock

#### 3. ARRHYTHMIAS AND CONDUCTION PROBLEMS

- 03DA Cardiac arrest (due to arrhythmia)
- 03DB Atrioventricular conduction block
- 03DC Sick sinus syndrome
- 03DD Atrial fibrillation
- 03DE Ventricular tachycardia
- 03DF Other cardiac arrhythmia and conduction disorder
- 03DG Hyperkalemia
- 03DH Ventricular Fibrillation

**4. OTHER HEART DISEASES AND CONDITIONS (OHD)**

- 04DA Cardiac arrest (cause unknown)
- 04DB Pericarditis
- 04DC Endocarditis
- 04DD Myocarditis
- 04DE Pericardial effusion:2
- 04DF Cardiac tamponade
- 04DG Aortic valve stenosis or insufficiency:2
- 04DH Mitral valve stenosis, regurgitation or prolapse:2
- 04DI Other valve defect:2
- 04DJ Prosthetic valve malfunction:2

**5. HYPERTENSION (HTN)**

- 05DA Hypertensive crisis or accelerated HTN
- 05DB Hypotensive crisis or accelerated Hypotension

**6. CEREBRAL VASCULAR DISEASE (CVD)**

- 06DA Cerebral vascular accident (CVA)
- 06DB Carotid artery stenosis:2
- 06DC Cerebral artery aneurysm:2
- 06DD Subarachnoid or cerebral hemorrhage
- 06DE Other cerebrovascular disease

**7. PERIPHERAL VASCULAR DISEASE (PVD)**

- 07DA Hemorrhage from ruptured vascular aneurysm
- 07DB Peripheral vascular disease (Atherosclerotic):2
- 07DC Deep vein thrombosis (DVT):2
- 07DD Pulmonary embolus (PE)
- 07DE Abdominal aortic aneurysm (AAA):2
- 07DF Thoracic aortic aneurism (TAA):2
- 07DG Aortic aneurysm (not specified as AAA or TAA):2
- 07DH Other aneurysm:2
- 07DI Arterial embolism and thrombosis
- 07DJ Mesenteric infarction/ischemic bowel
- 07DK Gangrene with septicemia-shock due to PVD
- 07DL Polyarteritis nodosa and other arteritides:2
- 07DM Other disorders of arteries:2

**8. DIABETES MELLITUS(DM) AND ENDOCRINE DISORDERS**

- 08DA Diabetes mellitus, Type I (insulin dependant):2
- 08DB Diabetes mellitus, Type II (non insulin dependant, could be insulin required):2
- 08DC Diabetes mellitus, Type unclassified or unknown:2
- 08DD Diabetes with ketoacidosis
- 08DE Diabetes with hyperosmolar state or coma (hyperglycemia)
- 08DF Diabetes with other coma
- 08DG Hypoglycemia coma
- 08DH Diabetic foot infection
- 08DI Hypothyroidism:2
- 08DJ Disorders of the thyroid gland:2
- 08DK Hyperparathyroidism:2
- 08DL Hypoparathyroidism:2
- 08DM Disorder of calcium and phosphorus metabolism:2
- 08DN Other endocrine disorder:2

**9. RESPIRATORY DISEASE**

- 09DA Asthma
- 09DB COPD exacerbation
- 09DC Bronchitis (chronic):2
- 09DD COPD:2
- 09DE Pneumonia (community acquired)
- 09DF Pneumonia (nosocomial)
- 09DG Pneumonia-sepsis.
- 09DH Pneumonia (bacterial)
- 09DI Pneumonia (fungal)
- 09DJ Pneumonia (viral)
- 09DK Pneumocystis pneumonia
- 09DL Pneumonia (unspecified pathogen)
- 09DM Empyema
- 09DN Lung abscess
- 09DO Pneumothorax
- 09DP Pulmonary hemorrhage
- 09DQ Cor pulmonale:2
- 09DR Pulmonary TB
- 09DS Sleep Apnea:2
- 09DT Other respiratory cause

**10. MALIGNANCY**

- 10DA Hematologic malignancy (AML,CML, ALL, CLL)
- 10DB Lymphoma (unspecified)
- 10DC Hodgkins lymphoma
- 10DD Non-Hodgkins Lymphoma
- 10DE Multiple myeloma
- 10DF Colon cancer
- 10DG Breast cancer
- 10DH Prostatic cancer
- 10DI Ovarian cancer
- 10DJ Lung cancer
- 10DK Gastric cancer
- 10DL Pancreatic cancer
- 10DM Thyroid cancer
- 10DN Cervical cancer
- 10DO Endometrial cancer
- 10DP Primary cancer of the liver
- 10DQ Head and neck squamous cell carcinoma
- 10DR Testicular cancer
- 10DS Renal cancer
- 10DT Bladder cancer
- 10DU Other malignancy or neoplasia
- 10DV Metastatic cancer
- 10DW Patient ever on immunosuppressive therapy

**11. HEPATOBILIARY DISEASE**

- 11DA Hepatitis B
- 11DB Hepatitis C
- 11DC Toxic/drug induced hepatitis
- 11DD Hepatitis (other unknown cause)
- 11DE Cirrhosis:2
- 11DF Ascites:2
- 11DG Portal hypertension or esophageal varices:2
- 11DH Hepatic (liver) failure/severe hepatic dysfunction
- 11DI Polycystic liver disease:2
- 11DJ Cholecystitis/cholangitis
- 11DK Biliary sepsis
- 11DL Other hepatobiliary disease

**12. MUSCULOSKELETAL AND CONNECTIVE TISSUE DISEASES**

- 12DA Wegener's granulomatosis
- 12DB Systemic vasculitis
- 12DC Rheumatoid arthritis:2
- 12DD SLE
- 12DE Osteomyelitis
- 12DF Septic arthritis
- 12DG osteoporosis:2
- 12DH bone fracture(s):2
- 12DI Renal osteodystrophy:2
- 12DJ Other musculoskeletal or connective tissue disease:2

**13. GASTROINTESTINAL CONDITIONS (GI)**

- 13DA Upper GI bleed
- 13DB Lower GI bleed
- 13DC Peptic ulcer disease:2
- 13DD Gastritis:2
- 13DE Diverticulosis:2
- 13DF Ulcerative colitis (UC):2
- 13DG Enteritis (Crohn's disease):2
- 13DH Perforation of peptic ulcer
- 13DI Perforation of bowel
- 13DJ Diverticulitis
- 13DK Necrotizing enterocolitis
- 13DL C-difficile associated enterocolitis:
- 13DM Peritonitis
- 13DN Appendicitis
- 13DO Septicemia due to peritonitis
- 13DP Fungal peritonitis
- 13DQ Pancreatitis
- 13DR Intra-abdominal abscess
- 13DS Other GI condition:2

**14. NONVASCULAR NERVOUS SYSTEM DISEASES**

- 14DA Dementia (Alzheimer's):2
- 14DB Dementia (other, unknown, including dialysis dementia):2
- 14DC Seizure disorder (chronic):2
- 14DD Seizure episode
- 14DE Depression:2
- 14DF Suicide
- 14DG Drug overdose (alcohol/drug abuse-street drugs)

- 14DH Subdural or epidural hematoma (spontaneous or traumatic)
- 14DI Meningitis (non viral, bacterial or fungal or TB)
- 14DJ Brain abscess
- 14DK Other CNS infection
- 14DL Head trauma (brain injury)
- 14DM Ischemic brain damage, anoxic encephalopathy
- 14DN Other psychiatric or mental disorder:2
- 14DO Parkinson's disease:2
- 14DP Multiple sclerosis (MS):2
- 14DQ Other demyelinating diseases of CNS:2
- 14DR Cranial or peripheral nerve disorder:2
- 14DS Other nonvascular nervous system condition

**15. RENAL/UROLOGIC CONDITIONS**

- 15DA Urinary tract infection (chronic UTIs):2
- 15DB UTI-septicemia
- 15DC Nephrolithiasis:2
- 15DD Prostatitis
- 15DE Benign prostatic hypertrophy:2
- 15DF Orchitis
- 15DG Cystic Kidney disease (PKD or acquired):2
- 15DH Cyst related hemorrhage
- 15DI Cyst related Infection
- 15DJ Urinary tract hemorrhage
- 15DK Hemorrhage from renal transplant site
- 15DL Other renal and urologic condition (excluding ESRD)

**16. HIV/AIDS**

- 16DA HIV positive (not AIDS)
- 16DB AIDS
- 16DC AIDS related infection
- 16DD Other AIDS related condition (not-infection)

**17. OPHTHALMOLOGIC CONDITIONS**

- 17DA Endophthalmitis
- 17DB Legally blind:2

**18. INFECTIONS (NOT ACCESS RELATED)**

- 18DA Abscess (not recorded in previous category)
- 18DB Other infection (not recorded in previous category)
- 18DC Septic shock
- 18DD Septicemia (bacteremia) (known source not access-related)
- 18DE Septicemia (bacteremia) (unknown source, not access-related)
- 18DF Extrapulmonary TB
- 18DG Miliary TB
- 18DH Disseminated Candida Infection
- 18DI Other fungal infection
- 18DJ Viral infection (CMV)
- 18DK Other viral infection (not hepatitis)
- 18DL protozoan or parasitic infection (not PCP)

**19. NON-MALIGNANT HEMATOLOGIC CONDITIONS**

- 19DA Anemia:2
- 19DB Bone marrow depression:2
- 19DC Leukocytopenia:2
- 19DD Coagulation disorder:2
- 19DE Thrombocytopenia:2
- 19DF Disseminated Intravascular coagulation
- 19DG Other consumption coagulopathy:2
- 19DH Thrombotic thrombocytopenic purpura (TTP) and hemolytic uremic syndrome (HUS)
- 19DI Other non malignant hematologic condition

**20. HEMODIALYSIS VASCULAR ACCESS RELATED**

- 20DA Septicemia (bacteremia) access related
- 20DB Hemorrhage from vascular access.
- 20DC Venous thrombosis access related:2
- 20DD Arterial thrombosis or embolism access related

**21. OTHER HEMODIALYSIS TREATMENT RELATED**

- 21DA Hemorrhage from dialysis circuit
- 21DB Air embolism
- 21DC Anaphylaxis, treatment related
- 21DD Hemolysis, treatment related
- 21DE Electrolyte and acid base disorder, treatment related (other than hyperkalemia)
- 21DF Other accident related to treatment



**22. OTHER SURGERY RELATED**

- 22DA Hemorrhage from surgery
- 22DB Complications from surgery
- 22DC Complications from anesthesia

**23. OTHER**

- 23DA Withdrawal from dialysis
- 23DB Other hemorrhage
- 23DC Cachexia
- 23DD Other trauma
- 23DE Drug overdose (accidental)
- 23DF Accident unrelated to treatment
- 23DG Drug reaction, anaphylaxis
- 23DH Drug reaction, not anaphylaxis, not overdose
- 23DI Other electrolyte and acid-base disorder (not related to hemodialysis treatment)
- 23DJ Homicide
- 23DK Other (cause unknown)
- 23DL Multi-organ system failure (pt in ICU):2
- 23DM Multi-organ system failure (pt not in ICU):2
- 23DN Multi-organ system failure (therapy induced):2
- 23DO Multi-organ system failure (therapy not induced):2
- 23DP Natural cause

**24. HYPERTENSIVE CARDIOVASCULAR DISEASE (HCVD)**

- 24DA Hypertensive Cardiovascular Disease