

Frequent Hemodialysis Network CLINICAL CENTER HOSPITALIZATION FORM #303

Baseline: If a patient is hospitalized during baseline and it was identified that *the trial caused the hospitalization, then this Form 303 must be completed and entered along with a Form 308.*

Follow-Up: A Form 303 must be completed for all hospitalizations that required an overnight stay. A Form 308 must be completed and entered. Detailed documentation regarding the patient's hospitalization (i.e., discharge summaries, lab reports, etc.) must be submitted to the DCC within 6 weeks after the patient was discharged.

Follow-up Extension Study: A Form 303 must be completed for all hospitalizations that required an overnight stay for patients who consent to participate. In the Daily study, only hospitalizations that occurred during follow-up months F-12 through F-18. *In the Nocturnal study, all hospitalizations will be collected regardless of follow-up month?* All information regarding a patient's hospitalization and outcome should be detailed in Q15 since Form 308 is not completed (in the Extension Study only). Detailed documentation regarding the patient's hospitalization (i.e., discharge summaries, lab reports, etc.) should be submitted to the DCC. If no medical records are available, the PI should write a detailed summary letter for use by the Outcomes Committee.

Recall that hospitalizations for transplants will be reviewed by the Outcomes Committee but no other hospitalizations after the transplant are to be submitted. This also applies to patients who switch to peritoneal dialysis (PD) or regained kidney function.

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1. Participant ID #

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2. Alpha
Code

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3. Date of hospital admission: dd/mon/yyyy

4. Primary reason for this hospitalization
See code list starting on page 4. *Note: A terminal code of 0 indicates a procedure and cannot be used as a primary reason code.*

5. Secondary reason for this hospitalization
(see code list on starting on page 4).

6. Billing category for economic analyses
 01 = Diseases & disorders of the nervous system
 02 = Diseases & disorders of the eye
 03 = Diseases & disorders of the ear / nose / mouth & throat
 04 = Diseases & disorders of the respiratory system
 05 = Diseases & disorders of the circulatory system
 06 = Diseases & disorders of the digestive system
 07 = Diseases & disorders of the hepatobiliary system & pancreas
 08 = Diseases & disorders of the musculoskeletal system & connective tissue
 09 = Diseases & disorders of the skin / subcutaneous tissue & breast
 10 = Endocrine / nutritional & metabolic diseases & disorders
 11 = Diseases & disorders of the kidney & urinary tract
 12 = Diseases & disorders of the male reproductive system
 13 = Diseases & disorders of the female reproductive system

Continued on next page...

- 14 = Pregnancy / childbirth & the puerperium
- 15 = Newborns & other neonates with condition originating in perinatal period
- 16 = Diseases & disorders of blood / blood forming organs / immunological disorder
- 17 = Myeloproliferative diseases & disorders / poorly differentiated neoplasm
- 18 = Infectious & parasitic diseases / systemic or unspecified sites
- 19 = Mental diseases & disorders
- 20 = Alcohol/drug use & alcohol/drug induced organic mental disorders
- 21 = Injuries / poisonings & toxic effects of drugs
- 22 = Burns
- 23 = Factors influencing health stat & other contacts with health services
- 24 = Multiple significant trauma
- 25 = Human immunodeficiency virus infections

- 7.a. Did the patient have a surgical procedure done during this hospitalization?
(0=No, 1=Yes, 9=Unknown)
- b. Was this an access-related surgical procedure (0=No, 1=Yes)?

Access Related Issues

8. Access Hospitalization Status:.....
- 1=This was a "Non-Access hospitalization" - admitted for a problem unrelated to access
 - 2=Admitted for an access problem, "Access hospitalization" without non-access complications
 - 3=Admitted for an access problem, "Access hospitalization" with non-access complications that were not due to access problems.
 - 4=This was an "Access hospitalization" with non-access complications that were due to access problems.
9. Was access repair or removal required?
Code 0=No, 1=Yes, complete the Access Procedure/Removal form 276.
10. Was a new access placed?.....
Code 0=No, 1=Yes, complete New Access Placement Form 278.

Cardiovascular Disease (Code 0=No, 1=Yes, 9=Unknown)

11. a. Was there new onset of or worsening angina pectoris or ischemic heart disease?
- b. Was there new onset of or worsening congestive heart failure
(left ventricular dysfunction)?.....
- c. Was there a myocardial infarction?.....
- d. Was there new onset of or worsening arrhythmias?
- e. Was there new onset of or worsening other heart disease (exclude pericarditis)
(Note - if any of the above are true, this was a cardiovascular hospitalization)

Hospitalization for Infection (Code 0=No, 1=Yes)

12. a. Was there bacteremia or sepsis?

b. Was there organ or deep tissue infection (serious)?

*(Note – if either of the above are true, this was an infection hospitalization)***Patient Status**

13. a. Current status of patient

1=Still in hospital (only use this option if several weeks have elapsed)

2=Died, complete Forms 305 and 306

3=Discharged to be admitted to rehab, a nursing home or other facility

4=Discharged to home

13. b. If item 13a = 3 or 4, date of discharge (dd/mon/yyyy) _ _ / _ _ / _ _ _ _

14. If you know the DRG for this hospitalization, record it here: _ _ _ _

*(Use 999 if unknown)*15. **Required:** Comments. (For patients still in the trial follow-up period, Write in as much as you wish. For patients in the Follow-up Extension study, please provide detailed text as no Form 308 is required. Use back of sheet if necessary. Key enter text.)

200. Date this form completed (dd/mmm/yyyy)..... _ _ / _ _ _ _ / _ _ _ _

201. Username of person completing this form..... _ _ _ _ _

For Clinical Center Use Only:

202. Username of person entering this form: _ _ _ _ _

203. Date Entered: (dd/mmm/yyyy) _ _ / _ _ _ _ / _ _ _ _

For DCC Use Only:

204. a. Falls outside of Ext. Follow-up Study reporting period (1=Yes) _

b. Date DCC reviewed: _ _ / _ _ _ _ / _ _ _ _

See Q4 & Q5 category codes starting on the next page.

FHN STUDY: Hospitalizations - Code List of Diagnoses and Procedures (For Form 303, Q4 & 5)

Coding Instructions: When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition
Note: A terminal code of 0 indicates a procedure and cannot be used as a primary reason code in Q4.

An asterisk (*) indicates that the disease or condition is also classified as an "infection outcome".

1. ISCHEMIC HEART DISEASE (IHD)

Also see category: coronary heart disease (CHD) or coronary artery disease (CAD)

01AA()	Chest pain of non-cardiac or unclear etiology (R/O MI admission)
01AB()	CAD
01AC()	Angina
01AD0	Bypass surgery (CABG)
01AE0	Coronary angiographies
01AF0	Coronary angioplasty (PTCA) or atherectomy
01AG	Myocardial infarction (acute)(MI)
01AH	Cardiac arrest

2. CONGESTIVE HEART FAILURE (CHF)

02AA()	CHF
02AB()	CHF due to volume overload
02AC()	Pulmonary edema (cardiogenic)
02AD()	Pleural effusion(s)
02AE0	Thoracentesis (diagnostic or therapeutic)
02AF	Cardiogenic shock

3. ARRHYTHMIAS AND CONDUCTION PROBLEMS

03AA()	Syncope (also presyncope and syncopal episode)
03AB()	Atrial fibrillation
03AC()	Ventricular tachycardia
03AD()	Supraventricular tachycardia
03AE()	Sick sinus (tachy-brady) syndrome
03AF()	Atrioventricular conduction block
03AG()	Hyperkalemia
03AH()	Other new or other arrhythmia and conduction problem
03AI0	Cardioversion
03AJ0	Electrophysiologic studies (EPS)
03AK0	Pacemaker placement
03AL0	Pacemaker malfunction/repair
03AM0	Implantable cardioverter-defibrillator (ICD)

When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition

*Disease or condition is also classified as an "infection outcome".

4. OTHER HEART DISEASES AND CONDITIONS (OHD)

04AA(_)	Pericarditis
04AB(_)	Endocarditis
04AC(_)	Myocarditis
04AD(_)	Cardiomyopathy (without IHD or CHF)
04AE(_)	Pericardial effusion
04AF(_)	Aortic valve stenosis or insufficiency
04AG(_)	Mitral valve stenosis, regurgitation, or prolapse
04AH(_)	Other valve defect
04AI(_)	Other heart condition
04AJ(_)	Cardiac tamponade
04AK0	Pericardiocentesis
04AL0	Aortic valve replacement
04AM0	Mitral valve replacement
04AN0	Balloon valvuloplasty
04AP0	Pericardial Window

5. HYPERTENSION (HTN) / HYPOTENSION

05AA(_)	Hypertensive crisis or accelerated HTN
05AB(_)	Hypotensive crisis or accelerated hypotension

6. CEREBRAL VASCULAR DISEASE (CVD)

06AA(_)	Transient ischemic attack (TIA)
06AB(_)	Cerebral vascular accident (CVA)
06AC(_)	Carotid artery stenosis
06AD(_)	Cerebral artery aneurysm
06AE(_)	Subarachnoid or cerebral hemorrhage
06AF(_)	Other CVD condition
06AG0	Carotid endarterectomy (CEA)
06AH0	Carotid angiogram

7. PERIPHERAL VASCULAR DISEASE (PVD)

07AA(_)	Deep vein thrombosis (DVT)
07AB(_)	Pulmonary embolism
07AC(_)	Peripheral vascular disease
07AD(_)	Ischemic foot ulcers
07AE(_)	Gangrene of toes or foot*
07AF(_)	Abdominal aortic aneurysm (AAA)
07AG(_)	Thoracic aortic aneurysm (TAA)

When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition

*Disease or condition is also classified as an "infection outcome".

07AH(_)	Hemorrhage from ruptured vascular aneurysm
07AI(_)	Aortic aneurysm (not specified)
07AJ(_)	Other aneurysm
07AK(_)	Mesenteric ischemia or infarction (ischemic bowel)
07AL(_)	Cellulitis (non-access related)*
07AM(_)	Gangrene with septicemia-shock due to PVD
07AN(_)	Other condition due to PVD or other disorder of arteries
07AO(_)	Polyarteritis nodosa and other arteritides
07AP	Arterial embolism
07AQ0	AAA repair
07AR0	TAA repair
07AS0	Angioplasty for PVD
07AT0	Bypass graft for PVD
07AW0	Amputation site: toe(s) ⁺
07AX0	Amputation site: transmetatarsal ⁺
07BA0	Left below the knee amputation ⁺
07BB0	Right below the knee amputation ⁺
07BC0	Left above the knee amputation ⁺
07BD0	Right above the knee amputation ⁺

⁺Be sure to complete Form 202 for any amputation

8. DIABETES MELLITUS (DM) AND ENDOCRINE DISORDERS

08AA(_)	Diabetic foot infection*
08AB(_)	Gangrene of foot or toes (absence of PVD)*
08AC(_)	Hypothyroidism
08AD(_)	Other disorders of thyroid gland
08AE	Diabetes with ketoacidosis
08AF	Diabetes with hyperosmolar state or coma
08AG	Hypoglycemic coma
08AH0	Pancreatic transplant
08AI(_)	Other endocrine disorder
08AJ	Onset of diabetes
08AK0	Parathyroidectomy
08AL(_)	Hyperparathyroidism
08AM(_)	Hypoparathyroidism
08AN(_)	Other calcium-phosphorus disorder
08AO(_)	Hyperglycemia
08AP(_)	Diabetic foot ulcer
08AQ(_)	Hypoglycemia (without coma)

9. RESPIRATORY DISEASES

09AA(_)	Asthma
09AB(_)	COPD

When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition

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09AC(_)	Bronchitis
09AD(_)	Pneumothorax
09AE(_)	Empyema*
09AF(_)	Lung abscess*
09AG(_)	Pulmonary TB*
09AH(_)	Respiratory failure not requiring intubation and mechanical ventilation
09AI(_)	Respiratory failure requiring intubation and mechanical ventilation
09AJ(_)	Adult Respiratory Distress Syndrome (ARDS)
09AK	Respiratory failure of unknown cause
09AL(_)	Other respiratory disease
09AM(_)	Pulmonary hemorrhage
09AN(_)	Pneumonia (nosocomial)*
09AO(_)	Pneumonia (community acquired)*
09AP(_)	Pneumonia-sepsis*
09AQ(_)	Pneumonia (bacterial)*
09AR(_)	Pneumonia (fungal)*
09AS(_)	Pneumonia (viral)*
09AT(_)	Pneumocystis pneumonia*
09AU(_)	Aspiration pneumonia*
09AV(_)	Pneumonia (unspecified pathogen)*
09AW0	Open lung biopsy
09AX0	Lung lobectomy
09AY(_)	Upper respiratory tract disorders (including dyspnea, shortness of breath)
09AZ0	ENT procedures
09BA	Angioedema
09BB	Acute epiglottitis

10. MALIGNANCY

10AA(_)	Hematologic malignancy (AML, ALL, CLL)
10AB(_)	Lymphoma (unspecified)
10AC(_)	Hodgkin's lymphoma
10AD(_)	Non-Hodgkin's lymphoma
10AE(_)	Multiple myeloma
10AF(_)	Colon cancer
10AG(_)	Breast cancer
10AH(_)	Prostatic cancer
10AI(_)	Ovarian cancer
10AJ(_)	Lung cancer
10AK(_)	Gastric cancer
10AL(_)	Pancreatic cancer
10AM(_)	Thyroid cancer
10AN(_)	Cervical cancer
10AO(_)	Endometrial cancer
10AP(_)	Primary cancer of liver

When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition

*Disease or condition is also classified as an "infection outcome".

10AQ(_)	Head and neck squamous cell carcinoma
10AR(_)	Testicular cancer
10AS(_)	Renal cancer
10AT(_)	Bladder cancer
10AU(_)	Melanoma
10AV(_)	Other skin cancer
10AW(_)	Other malignancy or neoplasia
10AX(_)	Metastatic carcinoma unknown primary
10AY(_)	Complication(s) of pre-admission diagnosed cancer
10BA0	Diagnosis: surgical biopsy
10BB0	Other biopsy procedure
10BC0	Other diagnostic procedure
10BD0	Treatment: radiation therapy
10BE0	chemotherapy
10BF0	surgical excision
10BG0	other treatment
10BH0	Mastectomy (subtotal or total)
10BI0	Hysterectomy

11. HEPATOBILIARY DISEASE

11AA(_)	Hepatitis B
11AB(_)	Hepatitis C
11AC(_)	Toxic/drug-induced hepatitis
11AD(_)	Hepatitis (other; unknown cause)
11AE(_)	Cirrhosis
11AF(_)	Ascites
11AG(_)	Portal hypertension or esophageal varices
11AH(_)	Variceal bleed
11AI(_)	Hepatic failure/severe dysfunction
11AJ(_)	Cholecystitis/cholangitis*
11AK(_)	Other hepatobiliary disease
11AL(_)	Biliary sepsis*
11AM0	Cholecystectomy
11AN0	Liver transplant
11AO0	Shunt procedure
11AP0	Paracentesis (diagnostic or therapeutic)

12. MUSCULOSKELETAL AND CONNECTIVE TISSUE DISEASES

12AA(_)	Gout
12AB(_)	Wegener's granulomatosis
12AC(_)	Systemic vasculitis
12AD(_)	Systemic Lupus Erythematosus (SLE)
12AE(_)	Avascular necrosis
12AF(_)	Osteomyelitis*

When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition

*Disease or condition is also classified as an "infection outcome".

12AG(_)	Septic arthritis*
12AH(_)	Back problems
12AI(_)	Other musculoskeletal or connective tissue disease
12AJ(_)	Bone fracture
12AK0	Carpal tunnel surgery
12AL0	Arthroscopy
12AM0	Hip replacement
12AN0	Knee replacement
12AO0	Knee procedures (other than replacement)
12AP0	Internal fixation or surgical reduction of bone fracture
12AQ0	Other orthopedic surgery
12AR0	Back and/or neck procedure
12AS(_)	Musculoskeletal pain
12AT0	Orthopedic related rehabilitation

13. GASTROINTESTINAL CONDITIONS (GI)

13AA(_)	Upper GI bleed
13AB(_)	Lower GI bleed
13AC(_)	GI bleeding, site unknown
13AD(_)	Peptic/duodenal ulcer disease
13AE(_)	Gastritis
13AF(_)	Reflux esophagitis (with or without hiatal hernia)
13AG(_)	Diverticulitis*
13AH(_)	Colonic polyps
13AI(_)	Ulcerative colitis (UC)
13AJ(_)	Enteritis (Crohn's disease)
13AK(_)	Septicemia due to peritonitis*
13AL(_)	Pancreatitis
13AM(_)	Necrotizing enterocolitis*
13AN(_)	<i>C. difficile</i> associated enterocolitis*
13AO(_)	Peritonitis*
13AP(_)	Fungal peritonitis*
13AQ(_)	Appendicitis*
13AR(_)	Ischemic bowel
13AS(_)	Intra-abdominal abscess*
13AT(_)	Abdominal pain, cause unknown
13AU(_)	Malabsorption
13AV(_)	Perforated viscus (peptic ulcer or bowel)*
13AX(_)	Gastroparesis
13BA0	Colectomy (partial or total)
13BB0	Gastrectomy
13BC0	Colostomy or ileostomy
13BD0	Gastrostomy/enterostomy
13BE0	Appendectomy

When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition

*Disease or condition is also classified as an "infection outcome".

13BF0 Laparotomy
 13BG0 Other GI procedure
 13BH() Other GI Condition

14. **NONVASCULAR NERVOUS SYSTEM DISEASES**

14AA() Mental status change (acute)
 14AB() Seizure disorder
 14AC() Disequilibrium - syndrome
 14AD() Coma-stupor (traumatic cause)
 14AE() Coma-stupor (toxic-drug induced)
 14AF() Coma-stupor (metabolic cause, non-diabetic)
 14AG() Coma-stupor (anoxic encephalopathy)
 14AH() Coma-stupor (other unknown cause)
 14AI() Alcohol non-accidental
 14AJ() Drug overdose
 14AK() Head trauma
 14AL() Parkinson's disease
 14AM() Multiple sclerosis
 14AN() Subdural or epidural hematoma
 14AO() Depression
 14AP() Nervous system neoplasm
 14AQ() Alcohol/drug abuse related (detoxification included)
 14AR() Other psychiatric or mental disorder
 14AS() Viral meningitis*
 14AT() Meningitis (non-viral)
 14AU() Other CNS infection*
 14AV() Ataxia
 14AW() Cranial or peripheral nerve disorder
 14AX() Other nonvascular nervous system condition
 14AY() Suicide attempt
 14AZ() Neuropic pain in extremity

15. **URINARY TRACT CONDITIONS/RENAL CONDITIONS**

15AA() Urinary tract infection requiring antibiotics*
 15AB() Nephrolithiasis
 15AC() Benign prostatic hypertrophy (BPH)
 15AD() Prostatitis
 15AE() Orchitis
 15AF() Cystic kidney disease (PKD or acquired)
 15AG() Cyst-related hemorrhage
 15AH() Cyst-related infection
 15AI() Urinary tract hemorrhage
 15AJ0 Nephrectomy unilateral

When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition

*Disease or condition is also classified as an "infection outcome".

15AK0	Nephrectomy bilateral
15AL0	Prostatectomy (radical)
15AM0	Transurethral prostatectomy (TURP)
15AN0	Other transurethral procedures (cystoscopy included)
15AO0	Other urologic procedure
15AP(_)	Hematuria
15AQ0	Kidney transplant
15AR(_)	Acute transplant rejection
15AS(_)	Renal failure
15AT(_)	Uremia/acute renal insufficiency
15AU	Evaluation for transplant
15AV(_)	Urinary retention
15AW(_)	Chronic transplant rejection

16. HIV/AIDS

16AA(_)	AIDS-related infection*
16AB(_)	Other AIDS-related condition (non-infection)
16AC(_)	HIV positive

17. OPHTHALMOLOGIC CONDITIONS

17AA(_)	Retinal or vitreous hemorrhage
17AB(_)	Endophthalmitis*
17AC(_)	Other disorder of the eye
17AD0	Iris or lens procedure (cataract surgery included)
17AG0	Orbital procedure (vitrectomy included)
17AH0	Retina procedure (laser surgery included)
17AI0	Other ophthalmologic procedure

18. INFECTIONS

18AA(_)	Abscess (lung, empyema, intra-abdominal, brain, soft tissue--not access-related)*
18AB(_)	Miliary TB*
18AC(_)	Extrapulmonary TB*
18AD(_)	Disseminated candidiasis*
18AE(_)	Other fungal infection**
18AF(_)	Viral infection (including CMV)*
18AG(_)	Other viral infection (not hepatitis)*
18AH(_)	Protozoan or parasitic infection (not PCP)*
18AI(_)	Other infection (not recorded in previous category)*
18AJ(_)	Septic shock*
18AK(_)	Bacteremia (known source, not access-related)*
18AL(_)	Bacteremia (unknown source, not access-related)*
18AM(_)	Bacteremia (known source, access-related)*

When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition

*Disease or condition is also classified as an "infection outcome".

- 18AN() Bacteremia (unknown source, access-related)*
 18AO() Fever of unknown origin*

19. NON-MALIGNANT HEMATOLOGIC CONDITIONS

- 19AA() Coagulation disorders
 19AB() Thrombocytopenia (secondary)
 19AC() Thrombocytopenia (idiopathic)
 19AD() Disseminated Intravascular Coagulation (DIC)
 19AE() Other consumption coagulopathy
 19AF() Thrombotic thrombocytopenic purpura (TTP) and hemolytic uremic syndrome (HUS)
 19AG() Other, including peripheral hematoma
 19AH() Anemia
 19AI Monitor anticoagulation status for elective surgery (ie., dental)

20. HEMODIALYSIS VASCULAR ACCESS COMPLICATIONS

- 20AA0 Elective surgical access repair
 20AB() Soft tissue infection, cellulitis, abscess (access related)*
 20AC() Bacteremia or sepsis, access related*
 20AD() Clotted access
 20AE() Venous thrombosis, access related
 20AF() Arterial thrombosis or embolism, access related
 20AG() Steal syndrome, limb ischemia, access related
 20AH() Hemorrhage from vascular access
 20AI() Nerve entrapment, access related
 20AJ0 Fistulogram, arteriogram, or other invasive imaging procedure
 20AK0 Access declotting procedure
 20AL0 Angioplasty or stent placement for vascular access
 20AM0 Non-elective surgical access repair
 20AN0 Temporary access placement
 20AO() Pneumothorax, hemothorax as result of temporary access placement
 20AP() Subclavian vein stenosis as result of temporary access
 20AQ0 New access creation (AV-fistula)
 20AR0 New access placement (AV-graft)
 20AS() Other access-related condition
 20AT0 Other access-related procedure
 20AU() New vascular access needed
 20AV0 New perm-cath placement

21. OTHER HEMODIALYSIS COMPLICATIONS

- 21AA() Uremia
 21AB() Hemorrhage from dialysis circuit
 21AC() Air embolism

When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition

*Disease or condition is also classified as an "infection outcome".

21AD(_)	Anaphylaxis, treatment related
21AE(_)	Hemolysis, treatment related
21AF(_)	Electrolyte and acid-base disorder (other than hyperkalemia), treatment related
21AG(_)	Dialysis-induced hypotension
21AH(_)	Other accident related to treatment
21AI(_)	Febrile reaction, not infection
21AJ0	Start of hemodialysis
21AK	Withdrawal from dialysis

22. OTHER SURGICAL PROCEDURES

22AA(_)	Trauma
22AB(_)	Major hemorrhage (not GI or pulmonary)
22AC(_)	Hemorrhagic shock
22AD0	Skin graft/skin ulcer debridement
22AE0	Hernia procedure
22AF0	Other elective surgery procedure
22AG0	Removal of benign tumor
22AH0	Elective dental surgical procedure

23. OTHER

23AA(_)	Other hemorrhage
23AB(_)	Other trauma
23AC(_)	Drug overdose (accidental)
23AD	Accident unrelated to treatment
23AE	Drug reaction (anaphylaxis)
23AF	Drug reaction (not anaphylaxis, not overdose)
23AG	Other electrolyte/acid-base disorder, not treatment related
23AH	Cachexia
23AI	Morbid Obesity
23AJ	Gynecologic or Obstetric condition

24. UNKNOWN

24AA Unknown reason for hospitalization

++++If you have a condition not found on this listing, please contact the DCC (fhn-dcc@bio.ri.ccf.org) for a new code++++

When parentheses () are next to the code, you need to add one of the following: 1 = New, 2 = Worsening, 3 = Not a new condition

*Disease or condition is also classified as an "infection outcome".