

# Cardiology Transcription Unit, 2nd ed. (2011) (Advanced)

## ANCILLARY MATERIAL

Acknowledgments by Sally C. Pitman, M.A.

The Cardiovascular System: Anatomy, Physiology, Pathology by John H. Dirckx, M.D.

Exercises by Ellen Drake, CMT, AHDI-F  
Electrocardiography by John H. Dirckx, M.D.

Exercises by Susan Dooley, CMT, AHDI-F  
A Cardiologist's View by Michael J. O'Donnell, M.D.

Tips on Transcribing Cardiac Surgery and Related Cardiology by Kathleen Mors Woods

Introduction to Cardiology Transcription by Linda C. Campbell, CMT, AHDI-F

Cardiology Crossword Puzzle by Susan Dooley, CMT, AHDI-F

Cardiology Words and Phrases for Quick Reference

## CARDIOLOGY DICTATIONS

### HISTORY AND PHYSICAL EXAMINATION

(35 minutes 29 seconds)

1. History and Physical Examination: Syncopal episode. Hypertension. (5 minutes 56 seconds)
2. Admission Note: Left lower extremity deep venous thrombosis. (2 minutes 17 seconds)
3. History and Physical Examination: New-onset atrial fibrillation with fast ventricular response (2 minutes 47 seconds)
4. Admission Note: Unstable angina. Rule out subendocardial myocardial infarction (2 minutes 27 seconds)
5. Admitting History and Physical: Recurrent atrial flutter. Possible pulmonary embolus. Insulin-dependent diabetes. (2 minutes 20 seconds)
6. History and Physical Examination: Orthostatic hypotension. Hyperglycemia. Hyponatremia. (2 minutes 58 seconds)
7. Admission Note: Rule out myocardial infarction. Coronary artery disease, status post coronary artery bypass graft. Hypertension. Borderline diabetes mellitus. (2 minutes 43 seconds)
8. History and Physical Examination: Organic heart disease. Essential hypertension (2 minutes 1 second)
9. History and Physical Examination: Atherosclerotic cardiovascular disease with coronary artery disease and angina. Intermittent atrial fibrillation. (3 minutes 47 seconds)
10. History and Physical Examination: Arteriosclerotic heart disease with chest pain and congestive failure. Diabetes mellitus. Exogenous obesity. Degenerative osteoarthritis. (2 minutes 6 seconds)
11. Admitting History and Physical Examination: Angina pectoris. Rule out new myocardial infarct. Hypertensive and arteriosclerotic cardiovascular disease with secondary pulmonary edema and congestive failure. Diabetes mellitus. (2 minutes 49 seconds)

12. Admission Note: Chest pain. Elevated CPK. Chronic obstructive pulmonary disease. Elevated potassium. Asymptomatic carotid bruit. (3 minutes 18 seconds)

EMERGENCY DEPARTMENT REPORT (16 minutes 3 seconds)

13. Cardiomyopathy. Congestive heart failure. Diabetes mellitus. (3 minutes 8 seconds)
14. Sudden cardiac arrest. Severe congestive cardiomyopathy. Anoxic encephalopathy. (2 minutes 17 seconds)
15. Left-sided chest pain following a fall. (3 minutes 37 seconds)
16. Supraventricular tachycardia, likely atrial flutter. (4 minutes 58 seconds)
17. Syncope; possible sinus node dysfunction (2 minutes 3 seconds)

CONSULTATION (11 minutes 14 seconds)

18. Arteriosclerotic and hypertensive cardiovascular disease with mild cardiomegaly. Congestive heart failure. Pulmonary emphysema, with chronic obstructive pulmonary disease. (2 minutes 57 seconds)
19. Chest pain with shortness of breath. Possible abdominal aortic aneurysm. Anemia. Renal insufficiency. (8 minutes 17 seconds)

DIAGNOSTIC PROCEDURE (35 minutes 25 seconds)

20. Electrocardiogram. (1 minute 7 seconds)
21. Treadmill exercise stress test. (1 minute 56 seconds)
22. Electrocardiogram series. (1 minute 34 seconds)
23. Thallium treadmill exercise stress test. (4 minutes 15 seconds)
24. Echocardiogram. (1 minute 7 seconds)
25. Echo Doppler study. (1 minute 12 seconds)
26. Cardiac catheterization. Ventriculography. Arteriography. (3 minutes 43 seconds)
27. Electrophysiologic study. (13 minutes 44 seconds)
28. Cardiac catheterization. Coronary arteriography. Ventriculography. (6 minutes 47 seconds)

DISCHARGE SUMMARY (52 minutes 7 seconds)

29. Essential hypertension. (2 minutes 44 seconds)
30. Infected aortic bifemoral graft with probable bleeding. (1 minute 26 seconds)
31. Carotid artery stenosis. Arteriosclerotic peripheral vascular disease with aortoiliac stenosis. (2 minutes 4 seconds)
32. Status post right lower extremity revascularization. (3 minutes 35 seconds)
33. Probable angina pectoris. Arrhythmia. (2 minutes 43 seconds)
34. Cardiac arrest and death. (2 minutes 1 second)
35. Status post truncus arteriosus repair with replacement of conduit. (1 minute 39 seconds)

# Cardiology Transcription Unit, 2nd ed. (2011) (Advanced)

36. Acute pericarditis with large pericardial effusion. Renal failure secondary to hypertensive arteriolar nephrosclerosis. (4 minutes 23 seconds)
  37. Congestive heart failure with hepatomegaly. Possible transient ischemic attack (TIA) with altered consciousness. Retinal degeneration with blindness. Compensated hypothyroidism. Hyponatremia. Arteriosclerotic heart disease (ASHD). (2 minutes 24 seconds)
  38. Recurrent intractable ventricular tachycardia. Sinus node dysfunction with implantation of permanent rate-responsive pacemaker. Congestive heart failure, idiopathic. Hyperthyroidism, iatrogenic. Status post implantation of automatic implantable cardioverter-defibrillator. (3 minutes 18 seconds)
  39. Upper lobe mass. Inguinal hernia. Tachyarrhythmia. (6 minutes 46 seconds)
  40. Third-degree complete heart block. Rule in acute myocardial infarction complicated by congestive heart failure and arrhythmia. Osteoarthritis. Dementia. Gram-negative-rod urinary tract infection. Renal insufficiency. Hypercalcemia. (7 minutes 26 seconds)
  41. Inferior myocardial infarction. Cardiac arrest. Urinary tract infection. Blood-loss anemia. (6 minutes 38 seconds)
  42. Gastrointestinal bleeding secondary to gastrointestinal angiodysplasia. Coronary artery disease with recent crescendo unstable angina pectoris. Coronary artery bypass graft surgery with graft placement. Paroxysmal supraventricular tachycardia. (4 minutes 59 seconds)
- OPERATIVE REPORT (91 minutes 38 seconds)
43. Subclavian vein central venous catheter placement. (2 minutes)
  44. Insertion of permanent transvenous pacemaker. (2 minutes 7 seconds)
  45. Patch closure of ventricular septal defect, homograft conduit repair of pulmonary stenosis. (8 minutes 21 seconds)
  46. Femoral to below-the-knee popliteal ipsilateral non-reversed greater saphenous vein bypass in situ. Common iliac artery intraoperative atherectomy. (7 minutes 12 seconds)
  47. Insertion of subclavian central venous line. (2 minutes 16 seconds)
  48. Placement of implantable venous infusion port. (6 minutes 9 seconds)
  49. Remote wireless latitude followup. (1 minute 14 seconds)
  50. Remote wireless latitude followup. (1 minute 18 seconds)
  51. HBO treatment for acute arterial insufficiency. (1 minute 51 seconds)
  52. Coronary artery bypass graft x2. (2 minutes 17 seconds)
  53. Coronary artery bypass graft x3. (6 minutes 45 seconds)
  54. Percutaneous transluminal coronary artery angioplasty. (1 minute 56 seconds)
  55. Aortoiliac thromboembolectomy and femoral-femoral bypass grafting. (7 minutes 29 seconds)
  56. Forearm Cimino fistula creation. (1 minute 25 seconds)
  57. Forearm Cimino fistula creation. Exchange of left internal jugular dialysis catheter over wire. (2 minutes 15 seconds)
  58. Angiogram of forearm arteriovenous fistula. Balloon angioplasty of arteriovenous anastomosis. (2 minutes 53 seconds)
  59. Arm brachial axillary arteriovenous graft with 6 mm Gore-Tex. (2 minutes 34 seconds)
  60. Transvenous pacemaker placement. (3 minutes 24 seconds)
  61. Resection of abdominal aortic aneurysm. (3 minutes 12 seconds)
  62. Valvar and supra-valvar aortic and pulmonary stenosis, ?Williams syndrome. (8 minutes 4 seconds)
  63. Resection and composite valve graft replacement, ascending aortic aneurysms, and aortic valve using composite valve graft. (5 minutes 9 seconds)
  64. Repeat aortic valve replacement, mitral valve replacement, tricuspid valve anuloplasty, excision of left atrial appendage. (11 minutes 47 seconds)
- Total of 64 reports in approximately 4 hours of dictation

# Gastrointestinal Transcription Unit (Advanced)

## INTRODUCTORY MATERIAL

*The SUM Program for Medical Transcription Training,*  
Susan M. Turley, MA, CMT

*A Surgeon's View of Gastroenterology and Practice,*  
Thomas L. Largen, M.D., FACS

*Transcribing Gastroenterology Dictation,* Bron Taylor, CMT  
*Introduction to GI Transcription,* Linda C. Campbell, CMT

## GASTROINTESTINAL DICTATIONS

- Emergency Room Note: Diarrhea with nausea and vomiting
- History and Physical: Diarrhea; bowel distention
- History and Physical: Abdominal pain; probable peptic ulcer disease
- History and Physical: Metastatic colon cancer
- Consultation: Difficulty swallowing; severe reflux esophagitis with ulceration
- History and Physical: Acute abdominal pain; biliary colic and cholelithiasis
- Emergency Room Note: Intestinal obstruction; possible intussusception
- Admission Note: Right inguinal hernia
- History and Physical: Right lower quadrant pain; rule out appendicitis
- Discharge Summary: Appendicitis with peritonitis
- Discharge Summary: Active duodenal ulcer
- Discharge Summary: Colonic adenocarcinoma
- Discharge Summary: Carcinoma of the stomach
- Discharge Summary: Massive rectal bleeding
- Discharge Summary: Hemorrhaging esophageal varices
- Discharge Summary: Acute hemorrhagic pancreatitis
- Discharge Summary: Cholecystitis with cholelithiasis
- Discharge Summary: Pancreatic tumor
- Discharge Summary: Irritable bowel syndrome with colonic bleeding
- Discharge Summary: Short-bowel syndrome
- Discharge Summary: Diverticulosis with severe constipation
- Discharge Summary: Sclerosing cholangitis; ulcerative colitis
- Discharge Summary: Rectal and sigmoid colon carcinoma
- Discharge Summary: Abdominal distention; sliding hiatal hernia with gastroesophageal reflux
- Discharge Summary: Recurrent peritonitis
- Discharge Summary: Gangrene of cecum and transverse colon
- Discharge Summary: Upper GI bleeding
- Discharge Summary: Right indirect inguinal hernia
- Operation: Sigmoidoscopy; resection of perianal skin tags; sphincterotomy; Y-V anoplasty
- Operation: Colonoscopy
- Operation: Fistulotomy; incision and drainage of rectal abscess
- Operation: Hemorrhoidectomy and fistulotomy
- Operation: Appendectomy
- Operation: Lysis of adhesions
- Operation: Right hemicolectomy
- Operation: Celiotomy; partial left colectomy; colocolostomy
- Operation: Takedown of colostomy; segmental sigmoid resection; excision of Meckel's diverticulum
- Operation: Left inguinal hernia repair
- Operation: Right inguinal hernia repair
- Operation: Umbilical herniorrhaphy
- Operation: Gastroscopy
- Operation: Upper Endoscopy
- Operation: Upper GI endoscopy; colonoscopy; polypectomy
- Operation: Subtotal gastrectomy; Billroth II gastrojejunostomy
- Operation: Vertical banded gastroplasty
- Operation: Exploratory laparotomy; cholangiography; cholecysto-Roux-en-Y jejunostomy
- Operation: Gastroscopy and esophageal dilatation
- Operation: Esophageal motility study
- Operation: Esophagogastrectomy with intrathoracic esophagogastrostomy
- Operation: Direct laryngoscopy; cricoid myotomy; Zenker's diverticulum repair
- Operation: Exploratory laparotomy; open liver biopsy
- Operation: Liver biopsy
- Operation: Exploratory laparotomy; cholecystectomy
- Operation: Cholecystectomy; cholangiogram; bile duct exploration; choledochoscopy
- Operation: Hemorrhoidectomy
- Consultation: Abdominal pain; epigastric mass
- Operation: Appendectomy
- Operation: Upper endoscopy
- Discharge Summary: Carcinoma, distal esophagus
- Operation: Anterior sigmoid resection; descending colostomy with mucous fistula; liver biopsy; gastrostomy
- Operation: Bassini herniorrhaphy
- Operation: Colonoscopy; polypectomy
- Discharge Summary: Upper GI bleeding; gastric ulcer
- Operation: Cholecystectomy; operative cholangiogram
- Discharge Summary: Perirectal abscess; ulcerative colitis

## REFERENCES

# Orthopedic Transcription Unit (Advanced)

## INTRODUCTORY MATERIAL

*The SUM Program for Training Medical Transcriptionists,*  
Susan M. Turley, MA, CMT

*Orthopedic Practice and Surgery,* Michael A. Ellis, M.D.  
*Tips on Transcribing Orthopedic Dictation,*

Carolyn A. Cadigan, CMT

*Introduction to Orthopedic Transcription,*  
Linda C. Campbell, CMT

## ORTHOPEDIC DICTATIONS

1. History & Physical: Discoid menisci
2. Consultation: BK amputee; status post peroneal nerve resection
3. Hospital Progress Note: Back pain
4. History & Physical: Degenerative joint disease of the left knee
5. Hospital Progress Note: Carpal tunnel syndrome
6. History & Physical: Right hip pain
7. History & Physical: Herniated cervical disk
8. Hospital Progress Note: Osteomyelitis of the ankle
9. History & Physical: Rotator cuff tear
10. History & Physical: Skeletal injuries; polytrauma
11. Discharge Summary: Dupuytren's contracture
12. Discharge Summary: Bone graft for radial fracture
13. Discharge Summary: Hip fracture
14. Discharge Summary: Arthroscopy
15. Discharge Summary: Tibial fracture
16. Discharge Summary: Osteomyelitis; status post toe amputation
17. Discharge Summary: Rheumatoid arthritis
18. Discharge Summary: Bipolar hip replacement
19. Discharge Summary: Tensor fasciae latae syndrome
20. Discharge Summary: Herniated disk with cauda equina syndrome
21. Discharge Summary: Cervical fracture with halo traction
22. Hospital Progress Note: Status post brachial plexus injury
23. Discharge Summary: Dislocation of interphalangeal joint, with plate repair
24. Consultation: Fracture of tibia and fibula
25. Operation: Carpal tunnel release; ganglion cyst excision
26. Operation: Radius fracture with pin fixation
27. Operation: Ulnar nerve release at the cubital tunnel
28. Operation: Bankart shoulder repair
29. Operation: Rotator cuff repair
30. Operation: Open reduction, internal fixation of medial and lateral malleoli with screw fixation
31. Operation: Arthroplasty and tenotomy of hammertoes
32. Operation: Austin bunionectomy; Akin osteotomy
33. Operation: Joint fusion and screw fixation of toes
34. Operation: Prosthesis removal
35. Operation: Arthroscopy; meniscectomy; Gore-Tex graft
36. Operation: Meniscectomy; removal of loose bodies; shaving of tibial plateau
37. Operation: Total knee arthroplasty
38. Operation: Removal of Lottes nail
39. Operation: Ilizarov leg lengthening procedure
40. Operation: Titanium screw insertion
41. Operation: Exploration of tendo Achillis
42. Operation: Intertrochanteric fracture reduction with screw and plate
43. Operation: Total hip arthroplasty
44. Operation: Hip reconstruction
45. Operation: Revision of total hip arthroplasty
46. Operation: Open reduction of hip dislocation
47. Operation: Hemilaminectomy at L5-S1
48. Operation: Decompression; excision of disk at L5-S1
49. Operation: Disk excision; Luque rod insertion for kyphoscoliosis
50. History & Physical: Lumbosacral sprain
51. Operation: Arthroscopy and repair of meniscus
52. Operation: Repair of crush injury
53. Operation: Total hip replacement
54. Operation: Release of coracoacromial ligament

## REFERENCES

# Pathology Transcription Unit (Advanced)

## INTRODUCTORY MATERIAL

*The SUM Program for Medical  
Transcription Training,*

Susan M. Turley, MA, CMT

*Preface,* James L. Bennington, M.D.

*Introduction to Pathology Transcription,*

Linda C. Campbell, CMT

## PATHOLOGY DICTATIONS

1. Autopsy, Gross
2. Autopsy, Gross
3. Autopsy, Gross
4. Autopsy, Microscopic
5. Autopsy, Gross
6. Autopsy, Microscopic
7. Autopsy, Gross
8. Autopsy, Microscopic
9. Skin
10. Skin
11. Skin
12. Teeth
13. Cornea
14. Breast
15. Bone
16. Gallbladder
17. Gallbladder, Gallstones
18. Gallbladder
19. Appendix
20. Liver
21. Gastric Mucosa
22. Appendix
23. Colon
24. Uterus, Fallopian Tube, Ovary
25. Cervix
26. Uterus
27. Cervix, Uterus
28. Cervix
29. Fallopian Tubes
30. Placenta
31. Testicle
32. Skin
33. Skin
34. Skin
35. Skin
36. Skin
37. Sphenoid Mucosa
38. Tonsils
39. Neck
40. Breast, Lymph Nodes
41. Breast
42. Breast
43. Lung
44. Mediastinum
45. Lung
46. Sputum
47. Bronchus
48. Sputum
49. Bronchus
50. Bronchus
51. Artery
52. Artery
53. Bone
54. Bone
55. Bone
56. Tendon
57. Esophagus, Stomach
58. Gallbladder, Appendix
59. Duodenum
60. Gallbladder
61. Gallbladder
62. Appendix
63. Ileum, Colon, Cecum
64. Liver
65. Vagina
66. Vagina
67. Uterus, Fallopian Tubes, Ovaries, Appendix
68. Uterus
69. Uterus
70. Fallopian Tubes
71. Vagina
72. Placenta, Fallopian Tubes
73. Embryo, Placenta
74. Placenta, Uterus
75. Brain
76. Lumbar Disk
77. Bone Marrow
78. Bone Marrow, Peripheral Blood
79. Kidney, Urine
80. Prostate
81. Autopsy, Gross
82. Toe, Gross
83. Skin, Microscopic
84. Breast, Microscopic
85. Bladder, Microscopic
86. Cartilage, Microscopic
87. Uterus, Ovary, Cervix, Microscopic
88. Skin, Gross
89. Tonsils, Adenoids, Microscopic
90. Uterus, Fallopian Tubes, Ovaries, Cervix, Gross
91. Colon, Microscopic
92. Uterus, Fallopian Tube, Ovary, Cervix, Lymph Nodes, Microscopic
93. Prostate, Microscopic
94. Artery, Microscopic
95. Peritoneum, Omentum, Spleen, Bowel, Lymph Nodes, Gross
96. Parotid Gland, Microscopic
97. Cartilage, Microscopic
98. Colon, Microscopic
99. Tonsils, Microscopic
100. Colon, Appendix, Lymph Nodes, Microscopic
101. Appendix, Uterus, Fallopian Tubes, Ovaries, Gross
102. Lung, Microscopic
103. Appendix, Gross
104. Liver, Ovaries, Colon, Microscopic
105. Breast, Microscopic
106. Uterus, Gross
107. Lung, Microscopic
108. Skin, Microscopic
109. Bowel, Gross

## REFERENCES

# Radiology Transcription Unit (Advanced)

## INTRODUCTORY MATERIAL

*The SUM Program for Medical  
Transcription Training,*

Susan M. Turley, MA, CMT

*The Radiology Transcriptionist,*

Kathryn Rambo, CMT

*Introduction to Radiology Transcription,*

Linda C. Campbell, CMT

## RADIOLOGY DICTATIONS

1. Pelvis
2. Pelvis
3. Left Foot
4. Left Wrist
5. Right Hand
6. Right Hand
7. Left Shoulder
8. Left Ankle
9. Knees
10. Right Shoulder
11. Ankle; Knee
12. Left Knee
13. Left Clavicle
14. Left Wrist
15. Left Foot
16. Foot; Elbow
17. Right Tibia and Fibula
18. Tomography, Left Hip
19. Right Ankle; Both Feet
20. Chest
21. Chest
22. Chest
23. Chest
24. Chest
25. Chest
26. Chest
27. Chest
28. Chest
29. Chest
30. Chest
31. Chest
32. Chest
33. Chest
34. Lumbar Spine
35. Cervical Spine
36. Thoracic Spine
37. Cervical Spine
38. Thoracic Spine
39. Thoracic Spine; Lumbar Spine
40. Lumbosacral Spine
41. Coccyx and Sacrum
44. Skull
45. Sinuses
46. Left Orbit
47. Sinuses
48. Facial Bones
49. Abdomen
50. Abdomen
51. Abdomen
52. KUB
53. Abdomen
54. KUB
55. Abdomen
56. Abdomen
57. Metastatic Bone Survey
58. KUB
59. Mammography
60. Mammography
61. Mammography
62. Mammography
63. Upper GI
64. Barium Swallow
65. Upper GI
66. Upper GI and Small Bowel Series
67. Upper GI
68. Barium Enema
69. Barium Enema
70. Oral Cholecystogram
71. Cholangiogram
72. Replacement of Biliary Stent
73. Cervical Myelogram
74. Complete Myelogram
75. Cystogram
76. Intravenous Pyelogram
77. Retrograde Urethrogram
78. Intravenous Pyelogram
79. Balloon Angioplasty
80. Pulmonary Angiogram
81. Aortofemoral Runoff
82. Aortofemoral Runoff; Balloon Angioplasty
83. Isotope Venogram
84. Liver-Spleen Scan
85. Thyroid Radioiodine Uptake and Scan
86. Nuclear Bone Imaging
87. Bone Scan
88. Cerebral Blood Flow Study
89. Lung Scan
90. MUGA Scan
91. Thallium Scan
92. Renal Sonography
93. Ultrasound of Ovaries
94. Cranial Ultrasound
95. Obstetric Ultrasound
96. Ultrasound for Evaluation of Pregnancy
97. Abdominal Sonogram
98. Gallbladder Ultrasound
99. CT Scan of Sella
100. CT Scan of Head
101. CT Scan of Sinuses
102. CT Scan of Larynx
103. CT Scan of Neck
104. CT Scan of Chest
105. CT Scan of Abdomen and Pelvis
106. CT Scan of Abdomen and Pelvis
107. CT Scan of Lumbar Spine
108. MRI Scan of Liver
109. MRI Scan of Right Clavicle
110. MRI Scan of Pelvis
111. MRI Scan of Thoracic and Lumbar Spine
112. MRI Scan of Hips
113. MRI Scan of Chest
114. MRI Scan of Chest
115. MRI Scan of Brain
116. MRI Scan of Head
117. Intraoperative Arteriogram
118. Intravenous Pyelogram
119. Mammography
120. Abdomen
121. Chest
122. Liver Scan and Flow Studies
123. CT Scan Post Cervical Myelogram
124. Right Ribs
125. Renal Ultrasound
126. Left Hand
127. MRI Scan of Head and Sella Turcica
128. CT Scan of Chest, Abdomen, and Pelvis
129. Left Tibia
130. Nephrostograms
131. Barium Enema
132. Chest
133. Upper GI
134. Pelvic Sonogram
135. MRI Scan of Brain
136. Chest
137. CT Scan of Neck
138. Cervical Spine
139. Nephrostogram
140. MRI Scan of Left Leg
141. Intraoperative Arteriogram

## REFERENCES