

**The SUM Program for Medical Transcription Training
Career Development Series:**

Interpreting Radiology and Imaging Dictation

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INTRODUCTION

Medical Imaging Procedures by John H. Dirckx, M.D.

Exercises on Medical Imaging Procedures by Ellen Drake, CMT, AHDI-F

Guidelines for Interpreting Radiology and Imaging Dictation by Ellen Drake, CMT, AHDI-F

Radiology Quick Quiz by Linda C. Campbell, CMT, AHDI-F

Cross Search: Radiology Imaging by Mary Ann and Elizabeth D'Onofrio

TRANSCRIPT KEYS

Plain Radiography (30 minutes 17 seconds)

1. Chest, Single View (23 seconds)
2. AP Portable Chest (46 seconds)
3. Single View Chest (19 seconds)
4. Chest, Single Frontal View (43 seconds)
5. Chest, Single Frontal View (45 seconds)
6. Chest, Spine, and Shoulder (1 minute 8 seconds)
7. Chest, Spine, and Shoulders (1 minute 3 seconds)
8. Abdomen, Three Views (28 seconds)
9. Abdomen, One View (38 seconds)
10. Abdomen (39 seconds)
11. Acute Abdomen Series (Chest, Abdomen) (1 minute 6 seconds)
12. Right Foot, Three Views (25 seconds)
13. Right Foot (30 seconds)
14. Left Foot (1 minute 6 seconds)
15. Right Ankle Series (1 minute 22 seconds)
16. Left Wrist (29 seconds)
17. Right Wrist (15 seconds)
18. Left Forearm and Left Humerus (37 seconds)

Plain Radiography *(continued)*

19. Left Shoulder, Three Views (33 seconds)
20. Left Shoulder (29 seconds)
21. Left Hand, Left Ankle, Left Knee, Right Shoulder (1 minute 46 seconds)
22. Right Knee (1 minute 4 seconds)
23. AP Bilateral Knees (53 seconds)
24. Left Hip, Three Views (30 seconds)
25. Pelvis, AP View (24 seconds)
26. Cervical Spine, Five Views with Flexion and Extension (25 seconds)
27. Thoracic Spine, Lumbar Spine (2 minutes 24 seconds)
28. Lumbosacral Spine Series (28 seconds)
29. Lumbar Spine, Pelvis (1 minute 41 seconds)
30. Metastatic Bone Survey (1 minute 45 seconds)
31. Screening Mammogram (24 seconds)
32. Bilateral Mammogram (30 seconds)
33. Diagnostic Bilateral Mammogram (34 seconds)
34. Diagnostic Bilateral Mammogram (24 seconds)
35. Bilateral Low-Dose Mammogram (2 minutes 58 seconds)

Contrast Radiography (12 minutes 6 seconds)

1. Myelogram and Postmyelogram CT Scan (38 seconds)
2. Barium Swallow (1 minute 32 seconds)
3. Voiding Cystourethrogram (33 seconds)
4. Retrograde Pyelogram (22 seconds)
5. Aortofemoral Runoff (1 minute 36 seconds)
6. Cerebral Arteriogram (3 minutes 46 seconds)
7. Videofluoroscopic Assessment of Velopharyngeal Function (1 minute 11 seconds)
8. Upper GI and Small-Bowel Series (1 minute 23 seconds)
9. Intravenous Pyelogram (1 minute 37 seconds)

Ultrasonography (44 minutes 28 seconds)

1. Kidneys Ultrasound (55 seconds)
2. Thyroid Ultrasound (33 seconds)
3. Abdominal Ultrasound (37 seconds)
4. Abdominal Ultrasound (47 seconds)
5. Biophysical Profile (34 seconds)
6. Biophysical Profile (32 seconds)
7. Pelvic Ultrasound (37 seconds)
8. Pelvic Ultrasound (49 seconds)
9. Pregnancy Ultrasound (57 seconds)

Ultrasonography *(continued)*

10. Obstetrical Ultrasound (1 minute 46 seconds)
11. Right Breast Ultrasound (46 seconds)
12. Right Breast Ultrasound (1 minute 12 seconds)
13. Left Breast Ultrasound (1 minute)
14. Bilateral Mammogram with Left Breast Ultrasound (1 minute 38 seconds)
15. Carotid Artery Duplex Ultrasound (1 minute 55 seconds)
16. Ankle Brachial Indices, Arterial Duplex Scan (3 minutes 1 second)
17. Ankle Brachial Indices, Arterial Duplex Scan of Legs (3 minutes, 50 seconds)
18. Duplex Ultrasound of Arterial System in Right Leg (1 minute 24 seconds)
19. Stress Echocardiogram (1 minute 44 seconds)
20. M-Mode, 2-D, and Doppler Echocardiogram (2 minutes 27 seconds)
21. M-Mode, 2-D, and Doppler Echocardiogram (1 minute 9 seconds)
22. M-Mode, 2-D, and Doppler Echocardiogram (1 minute 40 seconds)
23. Echocardiogram (1 minute 33 seconds)

Computed Tomography (33 minutes)

1. Lumbar Spine Noncontrast (34 seconds)
2. Orbits Without Contrast (48 seconds)
3. Chest, Abdomen, Pelvis (1 minute 50 seconds)
4. Chest Without Contrast (38 seconds)
5. Chest With Contrast (1 minute 19 seconds)
6. Chest With and Without Contrast (23 seconds)
7. Head Without Contrast (1 minute 4 seconds)
8. Brain Without Contrast (34 seconds)
9. Abdomen and Pelvis With Contrast (1 minute 25 seconds)
10. Abdomen and Pelvis Without Contrast (1 minute 5 seconds)
11. Abdomen and Pelvis Without Contrast (1 minute 12 seconds)
12. Abdomen and Pelvis with Contrast (1 minute 19 seconds)
13. Abdomen and Pelvis (1 minute 57 seconds)
14. Abdomen and Pelvis Without Contrast (53 seconds)
15. Abdomen and Pelvis With Contrast (1 minute 22 seconds)
16. Liver and Abdomen (2 minutes 6 seconds)
17. Abdomen and Pelvis Noncontrast (1 minute 17 seconds)
18. Abdomen and Pelvis With Contrast (2 minutes 33 seconds)
19. Brain Without Contrast (38 seconds)
20. Cervical Spine (1 minute 13 seconds)
21. Chest (2 minutes 10 seconds)
22. Chest Without Contrast (1 minute 35 seconds)
23. Chest with Contrast (1 minute 50 seconds)
24. Head Without Contrast (44 seconds)
25. Chest (46 seconds)

Computed Tomography *(continued)*

26. Head, Noncontrast (46 seconds)
27. Chest, Abdomen, and Pelvis (59 seconds)

Magnetic Resonance Imaging (24 minutes 26 seconds)

1. Cervical Spine (33 seconds)
2. Lumbar Spine (54 seconds)
3. Cervical Spine (1 minute 16 seconds)
4. Cervical Spine (1 minute 42 seconds)
5. Brain (2 minutes 13 seconds)
6. Pituitary Gland (1 minute 27 seconds)
7. Brain and Pituitary With and Without Contrast (1 minute 59 seconds)
8. Cervical Spine Without IV Contrast (2 minutes 31 seconds)
9. Lumbar Spine (1 minute 30 seconds)
10. Lumbar Spine Without Contrast (2 minutes 6 seconds)
11. Left Wrist (1 minute 2 seconds)
12. Lumbar Spine (1 minute 48 seconds)
13. Cervical Spine (1 minute 33 seconds)
14. Pelvis (2 minutes 36 seconds)
15. Left Shoulder (1 minute 9 seconds)

Nuclear Imaging (10 minutes 8 seconds)

1. Adenosine Study (1 minute 19 seconds)
2. Myocardial Perfusion Imaging Results (43 seconds)
3. Myocardial Perfusion Imaging Results (56 seconds)
4. Myocardial Perfusion Scan (1 minute)
5. Lung Scan (1 minute 12 seconds)
6. Adenosine Cardiolute Stress Test (1 minute 20 seconds)
7. Adenosine Cardiolute Stress Test and Myocardial Perfusion Scan (2 minutes 18 seconds)
8. HIDA Scan (33 seconds)
9. SPECT Cardiac Rest and Stress Perfusion Study (48 seconds)
10. Stress Myocardial Perfusion Study (41 seconds)

Approximate total length of dictations 2-1/2 hours; 119 reports

