

Shortness of Breath - Case #1

Physician Report

EXAM: X-ray Chest, Single View

HISTORY: Shortness of breath

FINDINGS: Left arm PICC line is in place. No confluent infiltrates are identified. There is no evidence of pleural effusion or significant cardiac enlargement.

IMPRESSION: No interval change in appearance of the chest.

Coding Summary

	ICD-9	ICD-10
Primary Dx	786.05 - Shortness of breath	R06.02 - Shortness of breath

ICD-10 Guidance

1 potential ICD-10 codes exist under R06 – Shortness of breath.

Bronchitis - Case #2

Physician Report

EXAM: PA and Lateral Chest X-ray

HISTORY: Bronchitis, wheezing.

FINDINGS: Bronchitis noted with no infiltrate or pleural effusion seen. The heart size appears normal.

IMPRESSION: **Bronchitis.**

Coding Summary

	ICD-9	ICD-10
Primary Dx	490 - Bronchitis, not specified as acute or chronic	J40 - Bronchitis, not specified as acute or chronic

ICD-10 Guidance

1 potential ICD-10 codes exist under J40 - Bronchitis NOS.

MI - Case #3

Physician Report

EXAMS: NM MYOCDR SPECT R/S MULT

CLINICAL HISTORY: Chest pain.

TECHNIQUE: 10.6 mCi Tc-99m sestamibi are injected at rest. Non-gated SPECT imaging is performed. The patient is stressed pharmacologically with Lexiscan, (0.4 mg/5 mL), 30.9 mCi Tc-99m sestamibi are injected IV. Gated SPECT imaging and post-processing are accomplished.

FINDINGS: The left ventricle is normal in size. There is a fixed inferior wall perfusion defect consistent with large infarct. There is correlating mark hypokinesis in the inferior wall. Remainder of the left ventricle is well perfused. There is no evidence of reversible ischemia. The computed calculated LVEF is 42%. There is severe inferior hypokinesis. Wall motion is otherwise fairly normal.

IMPRESSION:

1. Inferior infarct with significant inferior wall hypokinesis
2. No evidence of reversible ischemia
3. Mildly decreased ejection fraction of 42%

Coding Summary

	ICD-9	ICD-10
Primary Dx	410.40 - Acute myocardial infarction of other inferior wall, episode of care unspecified	I21.19 - ST elevation (STEMI) myocardial infarction involving other coronary artery of inferior wall

ICD-10 Guidance

2 potential ICD-10 codes exist under I21 – ST MI inferior wall.

- STEMI is default if not specifically documented
- Location (inferior wall)

Chest Pain - Case #4

Physician Report

EXAM: X-Ray Chest 2 View

HISTORY: Chest pain

FINDINGS: Heart is normal in size. There is no pulmonary edema. There are no focal areas of consolidation. There is no pneumothorax. There are no pleural effusions. Osseous structures are unremarkable.

IMPRESSION: No radiographic evidence of acute cardiopulmonary process.

Coding Summary

	ICD-9	ICD-10
Primary Dx	786.50 - Chest pain, unspecified	R07.9 - Chest pain, unspecified

ICD-10 Guidance

3 potential ICD-10 codes exist under R07 - Chest pain.

- Type (unspecified)