Z437 - Cardioversion (electrical +/- chemical)

The Short Version

CARDIOVERSION – Z437

• (electrical and/or chemical) – max. of 3 sessions per patient, per day.......\$92.45

Interpretation (Schedule of Benefits p J9)

- 1. you can bill a specific billing code for a chemical <u>OR</u> electrical cardioversion (eg if you use adenosine in SVT or procainamide or amiodarone for an a.fib patient and they convert, add this code)
- 2. **this code** <u>is in addition</u> to the assessment code (H or G395 <u>not</u> G521). In most cases this would be a G395/G391 (other critical care) code for patients with arrhythmia who require emergency cardioversion.

<u>Documentation</u> - total time spent with the patient (consec/non-consec) and time of procedures

- If G codes <u>are</u> used – add any weekend or night modifiers (H112/H113)

- If G codes <u>not</u> used, add time modifiers for the cardioversion itself (E412/E413)

Example 1:

Case: Monday 2pm - 52 male, new onset rapid afib.. You spend a total of 20 mins with him.

ED Care: Given diltiazem IV (rate control) then 1 g procainamide over 30 mins.

<u>Document:</u> Times devoted to patient care (20 min.) + Procedure Time

Blue Sheet Coding: - G395 (56.80) – 1st ¼ hour other critical care

- G391 (28.35) - next ¼ hour other critical care

- Z437 (92.45) - cardioversion (chemical)

Example 2:

<u>Case:</u> Sat 3pm - 65 female, recurrence of **paroxysmal rapid afib** appropriate for cardioversion

ED Care: Given metoprolol IV (rate control), then DC cardioversion with assist of Doc 2

<u>Document:</u> <u>Doc 1</u> - Times devoted to patient care (25 min.) + Procedure Time + <u>Doc 2</u> - sedation times

Blue Sheet Coding: Doc 1 - G395 (56.80) - 1st ¼ hour other critical care

- G391 (28.35)
- next ¼ hour x 1 (you provided 25 mins total)
- Z437A (92.45)
- cardioversion (electrical – same code as chemical)

- H113 (19.20) - weekend modifier for G code

Doc 2 - Z437C + 2 time units + E400C (* refer to sedation bulletin)

Total = \$177.60

Had you billed H103 this would have been

\$35.65!