Activity or Decision:

1-7.8.xx Maintain Fee Lookup (Web application)

Purpose:

This work instruction outlines the process for annual and quarterly updates to the *Fee Schedule Lookup* (Web application) accessible through the English and Spanish provider websites.

Background:

Updates to the *Medicare Fees Database* are generated by the Centers for Medicare & Medicaid Services (CMS). The *Fee Schedule Lookup* is a Web application that allows Medicare providers to estimate fees based on data entered into the application.

The source of fee data provided through the *Fee Schedule Lookup* (Web application) is *CMS' Medicare Part A and B Processing Systems*. Although most updates to the application are automated, some specialty fees must be extracted from CMS' processing systems manually.

Note: Updated fee data may not be available in the Web application until the day following the load into the production system.

Responsible Position:

Website Content Editor or Designee

Policies:

The Website Content Editor or Designee is required to perform data verification testing of the Fee Schedule Lookup (Web application) the day after all quarterly and annual Multi-carrier System Desktop (MCS DT) file updates from the CMS' Medicare Part A and B Processing Systems.

Although fee updates to the *Fee Schedule Lookup* (Web application) are automated, random testing ensures that the updates to the Web application were completed successfully. Any discrepancies must be resolved within one business day.

Note: Periodic content review (see *1-7.8.14 Review Website Content*) is not required as changes to these files only occur as the result of official Medicare change requests, technical direction letters, or other documented sources.

Tasks:

Verification of Automated Updates to Fee Schedule Lookup (Web Application)

- 1. The *Website Content Editor or Designee* performs a random quality review of data files in the *Fee Schedule Lookup* (Web application) the day after the quarterly or annual release has been loaded into MCS production.
- 2. If the *Fee Schedule Lookup* (Web application) has **not** been updated, the *Website Content Editor or Designee* contacts IT to determine when automated data load will occur.
- 3. Once the data has been loaded, the *Website Content Editor or Designee* performs a random review of lookup results.

Manual Fee Load Work Requests

- 1. The *Website Content Editor or Designee* submits an IT work request for the manual load of updated fee data into the *Fee Schedule Lookup* (Web application).
- 2. The *Website Content Editor or Designee* performs a random quality review of data files in the *Fee Schedule Lookup* (Web application) in the *test environment* after the manual update.
- 3. Once the accuracy of the updated fee data has been verified in the *test environment*, the *Website Content Editor or Designee* submits a request to publish the updates to both production websites.
- 4. Following publication, the *Website Content Editor or Designee* performs a random quality review of data files in the *Fee Schedule Lookup* (Web application) to verify publication of the new data.

Revisions to Web Application

- 1. If CMS makes changes to the file format or fee publication requirements, the *Website Content Editor or Designee* determines if any changes to the Web application are necessary.
- 2. If structural or formatting changes to the *Fee Schedule Lookup* (Web application) are necessary, the *Website Content Editor or Designee* submits a request to the development team to implement required changes.
- 3. The *Website Content Editor or Designee* will conduct usability and data verification tests within the *test environment*.
- 4. Once the functionality of the application and the accuracy data have been verified in the *test environment*, the *Website Content Editor or Designee* submits a request to publish the revised Web application to both production websites.

Output/Outcome:

Providers can use the *Fee Schedule Lookup* (Web application) to access accurate fee schedule information.