

February 12, 2020

## Valid Claim Data- Partial Fills

## PACE Providers are responsible for the validity of their claims' data.

- When medications are dispensed for less than the intended days supply: <u>the Fill Status</u> must be indicated in the claim.
  - The initial claim for medication dispensed for less than the intended days supply, must be submitted as a *Partial Fill*.
  - The claim completing the dispensing of the intended days supply, must be submitted as the *Completion of the Partial Fill*.
- Review claim submissions to assure data including the processing of partial fills and the completion of these fills are correctly processed, including the following data fields:
  - Dispensing Status (field 343-HD):
    - P submitted for the initial partial fill
    - C for the associated completion of the Partial Fill
  - Quantity Intended To Be Dispensed (field 344-HF)
  - Days Supply Intended To Be Dispensed (field 345-HG)
  - Associated Prescription/Service Date (field 457-EP):
    - If submitting multiple Partial fills to complete the Intended Quantity, this field is required on ALL partial fills following the first partial fill
    - If submitting the Completion fill to the associated Partial fill, this field is required
  - Associated Prescription/Services Reference Number (field 456-EN)
    - If submitting multiple Partial fills to complete the Intended Quantity, this field is required on ALL partial fills following the first partial fill
    - If submitting the Completion fill to the associated Partial fill, this field is required

Invalid data submitted by the provider, either intentionally or unintentionally, (i.e. a programming software error) resulting in full or partial Program reimbursement is prohibited. When identified, these claims will be disapproved and voided. Providers are <u>NOT</u> to bill cardholders for any such claim.

## Providers submitting invalid data to receive a paid claim will be referred for audit.

Questions may be directed to Provider Services at 1-800-835-4080.