Statement Charge Bundle
Pop-Up Specifications
Version 07.00.0000

Roster Pop-Up Window Display:
R60: GRAPHIC HAS NOT BEEN UPDATED TO REFLECT CURRENT SPEC.

Display instructions:

Display the following in the same blue font used for interviewer instructions:

"SELECT THE SOURCE(S) OF THE STATEMENT(S) FOR THIS CHARGE
    BUNDLE"

"Source(s) of the statement(s):"

"IF THE BUNDLE INCLUDES A MEDICARE SUMMARY NOTICE (MSN),
    SELECT THE TYPE OF MEDICARE SUMMARY NOTICE (MSN).
    SEE SHOWCARD ST1 FOR EXAMPLES"

"Type of Medicare statement:"

NOTE to programmers for R60:
Changing the field name collected in the pop-up from COST.STATTYPE to COST.STTYPE.

Enumerated response text is the same as STATTYPE, exception OPTION 8 will read::
O MPDP STATEMENT OR MA/TRICARE PRESCRIPTION DRUG BUNDLE

Fields:

Field #1:   COST.STTYPE .
                Display response options in the following order: 1/Medicare, 2/Insurance,
                4/Tricare, 3/MedicareAndInsurance, 5/MedicareAndTricare,
                6/TricareAndInsurance, 7/MedicareAndTricareAndInsurance,
                8/MPDPorMAorTRICARE

Field #2:   COST.MCARTYPE
                If COST.STATTYPE = 1/Medicare, 3/MedicareAndInsurance,
                5/MedicareAndTricare, or 7/MedicareAndTricareAndInsurance,
                enable COST.MCARTYPE.
                Else disable COST.MCARTYPE.

See Statement Charge Bundle Pop-Up Window .pdf for additional specifications.

Background Variable Assignments:
Create current round COST and CORO records for new Charge Bundle added:

COST Key = COST.COSTBASE + COST.COSTNUM.

CORO Key = CORO.COROBASE + CORO.COROCOST + CORO.CORORND.

BASE.LASTCOST holds the highest COST.COSTNUM prior to fielding cases. Not all COST records are fielded. The first time a COST record is generated in the field, BASE.LASTCOST should be >= to the highest COST.COSTNUM fielded. The new COST.COSTNUM should be calculated based on BASE.LASTCOST + 001. Each time a COST record is generated in the field, BASE.LASTCOST will be updated to match the highest COST.COSTNUM in the field. Therefore, each time a COST record is generated in the field, the new COST.COSTNUM should be calculated based on BASE.LASTCOST + 001. See detailed instructions below.

COST.COSTBASE =   BASE.BASEID

COST.COSTNUM =   Set new COST.COSTNUM = BASE.LASTCOST + 001.
                            This assumes that BASE.LASTCOST is
                            incremented each time an COST record is generated
                            in the field.
COST.**COSTRNDC =**   **C**urrent round
COST.COSTTYPE =   1/ST
COST.MCREDPCT =   0
CORO.COROCOST =   This COST.COSTNUM.
CORO.CORORND =   Current round.
CORO.COROTYPE =   1/ST

BASE.LASTCOST   =   Always holds the highest COST.COSTNUM.
                            Set BASE.LASTCOST = COST.COSTNUM just added.

See Background Variable .pdf for additional specifications.