200 Regional Technical Assistance



CMS/ Centers for Medicare \& Medicaid Services

## 2006 Defined Standard Benefit



## 2009 Defined Standard Benefit



# PDE DATA SUBMISSION TIMELINE NEW CONTRACT EFFECTIVE JANUARY 1, 2009 

| CY | Data Submission Type | Submission Timeline |
| :--- | :--- | :--- |
| 2009 | EDI Agreement and Submitter <br> Application Deadline | October 31, 2008 |
| 2009 | Certification Complete* | January 31, 2009 |
| 2009 | First Production File Due | March 31, 2009 |
| 2009 | Production Submissions | Ongoing Monthly Submissions <br> March 31, 2009 - May 31, 2010 |
| 2009 | Final Submission Deadline | May 31, 2010 |
| 2009 | Direct \& Indirect Remuneration <br> (DIR) Submission Deadline | June 30, 2010 |

[^0]
## PDE Process Dataflow



## PDE Record File Structure Summary

## RT HDR - FI LE HEADER (Submitter Info)

Always the first record on the file, and must be followed by Record Type (RT) BHD.

- Record ID
- File ID
- Transaction Date
- Production/Test/Certification Indicator
- Filler

Must fo - batch Header (Plan Info)
Must follow RT HDR or RT BTR and must be followed by RT DET.
Record ID
Sequence Numbe
Contract Numbe
Filler
RT DET - DETAI L RECORD (Drug Event I nformation)
Must follow RT BHD or RT DET and may be followed by another RT DET or RT Must follow RT BHD or RT DET and may be followed by another RT DET or RT data in order to provide CMS with the information required for identifying with unique prescription drug event and calculating payment

## RT BTR - BATCH TRAILER

Must follow RT DET and may be followed by a RT BHD or RT TLR
Record ID
Sequence Number

- Contract No

PBP ID
DET Record Tota
DET Accepted Record Total
DET Informational Record Total
DET Rejected Record Total

TLR - FILE TRAILER
Must follow RT BTR, and must be the last record on the file

- Record ID
- Submit
- TLR BHD Record Total
- TLR DET Record Total
- TLR DET Accepted Record Total
- TLR DET Informational record tota
- TLR DET Rejected Record Total
- Fille

| FIELD NO | FIELD NAME | POSITION | PICTURE | VALUE |
| :---: | :---: | :---: | :---: | :---: |
| 1 | RECORD-ID | 1-3 | X(3) | 'HDR' |
| 2 | SUBMITTER-ID | 4-9 | X(6) | 'SXXXXX' |
| 3 | FILE-ID | 10-19 | X(10) |  |
| 4 | TRANSACTION-DATE | 20-27 | 9(8) | CCYYMMDD |
| 5 | PROD-TEST-CERT-IND | 28-31 | X(4) | 'PROD' 'CERT' OR TEST' |
| 6 | FILLER | 32-512 | X(481) | SPACES |


| BHD RECORD |
| :--- |
| BHD <br> FIELD NO | FIELD NAME

## DET RECORDS FOLLOW BHD RECORDS AND ARE FOLLOWED BY ADDITIONAL DET

RECORDS OR BTR RECORDS

| BTR RECORD |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| FIELD NO | FIELD NAME | POSITION | PICTURE | VALUE |
| 1 | RECORD-ID | 1-3 | $\mathrm{X}(3)$ | 'BTR' |
| 2 | SEQ-NO | 4-10 | 9(7) | MUST BEGIN WITH 0000001 |
| 3 | CONTRACT NO | 11-15 | X(5) | MUST MATCH BHD |
| 4 | PBP ID | 16-18 | $\mathrm{x}(3)$ | MUST MATCH BHD |
| 5 | DET RECORD TOTAL | 19-25 | 9(7) | TOTAL COUNT OF DET RECORDS |
| 6 | DET ACCEPTED RECORD TOTAL* | 26-32 | 9(7) | SPACES |
| 7 | DET INFORMATIONAL RECORD TOTAL* | 33-39 | 9(7) | SPACES |
| 8 | DET REJECTED RECORD TOTAL* | 40-46 | 9(7) | SPACES |
| 9 | FILLER | 47-512 | X(466) | SPACES |


*These fields will be populated as necessary during data processing

| $\begin{aligned} & \text { FIELD } \\ & \text { NO } \end{aligned}$ | FIELD NAME | NCPDP FIELD | POSITION | PICTURE | VALUE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | RECORD-ID |  | 1-3 | x(3) | 'DET' |  |
| 2 | SEQUENCE NO |  | 4-10 | $9(7)$ | MUST BEGIN WITH 0000001 |  |
| 3 | CLAIM CONTROL NO |  | 11-50 | X(40) | OPTIONAL |  |
| 4 | HICN |  | 51-70 | $\mathrm{X}(20)$ | HICN OR RRB\# |  |
| 5 | CARDHOLDER ID | 302-C2 | 71-90 | X(20) | PLAN IDENTIFICATION OF BENEFICIARY |  |
| 6 | PATIENT DOB | 304-C4 | 91-98 | 9(8) | CCYYMMDD/OPTIONAL |  |
| 7 | PATIENT GENDER | 305-C5 | 99-99 | 9(1) | $\begin{aligned} & 1=\text { MALE } \\ & 2=\text { FEMALE } \end{aligned}$ |  |
| 8 | DATE OF SERVICE | 401-D1 | 100-107 | 9(8) | CCYMMMDD |  |
| 9 | PAID DATE |  | 108-115 | 9(8) | CCYYMMDD/FALLBACK ONLY |  |
| 10 | PRESCRIPTION SERVICE REFERENCE NO | 402-D2 | 116-124 | 9(9) | OONNNNNNN |  |
| 11 | FILLER |  | 125-126 | x(2) | SPACES |  |
| 12 | PRODUCT SERVICE ID | 407-D7 or 489-TE | 127-145 | X(19) | 'MMMMMDDDDPP' |  |
| 13 | SERVICE PROVIDER ID QUALIFIER | 202-B2 | 146-147 | X(2) | $\begin{aligned} & \hline \text { STANDARD } \\ & \text { ‘01’=NPI } \\ & \times 07 \prime=\text { NCPDP } \# \end{aligned}$ | $\begin{aligned} & \text { NON-STANDARD } \\ & \hline \text { ‘01’=NPI } \\ & \text { ‘06’=UPIN } \\ & \text { ‘07’=NCPDP \# } \\ & \text { ‘08 = STATE LICENSE } \\ & \text { ‘11’=FEDERAL TAX ID } \\ & \text { ‘99'=OTHER } \end{aligned}$ |
| 14 | SERVICE PROVIDER ID | 201-B1 | 148-162 | X(15) |  |  |
| 15 | FILL No | 403-D3 | 163-164 | 9(2) | 0=NOT AVAILIABLE <br> 1-99=NUMBER OF FILLS |  |
| 16 | DISPENSING STATUS | $343-\mathrm{HD}$ | 165-165 | $x(1)$ | <BLANK>=NOT SPECIFIED <br> 'P'=PARTIAL FILL <br> 'C'=COMPLETION OF PARTIAL FILL |  |
| 17 | COMPOUND CODE | 406-D6 | 166-166 | 9(1) | O=NOT SPECIFIED <br> 1=NOT A COMPOUND <br> 2=COMPOUND (MULTIPLE) |  |
| 18 | DISPENSE AS WRITTEN (DAW) | 408-D8 | 167-167 | $x(1)$ | ' 0 ' $=$ NO PRODUCT SELECTION INDICATED <br> ' 1 '=SUB NOT ALLOWED BY PRESCRI BER '2'=SUB ALLOWED; PATIENT REQUESTED PRODUCT DISPENSED <br> ' 3 '=SUB ALLOWED - PHARMACIST <br> SELECTED PRODUCT DISPENSED <br> ' 4 '=SUB ALLOWED - GENERIC DRUG NOT in STOCK <br> '5'=SUB ALLOWED - BRAND DRUG DISPENSED AS GENERIC ' 6 '=OVERRIDE <br> '7'=SUB NOT ALLOWED - BRAND DRUG MANDATED BY LAW <br> ' 8 '=SUB ALLOWED GENERIC DRUG NOT AVAI LABLE IN MARKETPLACE '9'=OTHER |  |
| 19 | QUANTITY DISPENSED | 442-E7 | 168-177 | 9(7)V999 | \# OF UNITS, GRAMS, MILILTER, OTHER. |  |
| 20 | DAYS SUPPLY | 405-D5 | 178-180 | 9(3) | 0-999 |  |
| 21 | PRESCRIBER ID QUALIFIER | 466-EZ | 181-182 | $x(2)$ | $\begin{aligned} & \text { "01'=NPI } \\ & 906 \text { '=UPIN } \\ & \hline 08 \text { =STATE LICENCE NO } \\ & \hline 122^{\prime}=\text { DEA } \# \end{aligned}$ |  |
| 22 | PRESCRI IER ID NO | 411-DB | 183-197 | X(15) |  |  |
| 23 | DRUG COVERAGE STATUS CODE |  | 198-198 | $\mathrm{x}(1)$ | $\begin{aligned} & \text { C'=COVERED } \\ & \text { 'E'=ENHANCED } \\ & \text { 'O'=OTC DRUGS } \end{aligned}$ |  |


| $\begin{aligned} & \text { FIELD } \\ & \text { NO } \end{aligned}$ | FIELD NAME | NCPDP FIELD | POSITION | PICTURE | VALUE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | ADJ USTMENT/DELETION CODE |  | 199-199 | $\mathrm{x}(1)$ | $\begin{aligned} & \text { 'A'=ADJ USTMENT } \\ & \text { 'D'=DELETION } \\ & \text { <BLANK>=ORIGINAL PDE RECORD } \end{aligned}$ |
| 25 | NON-STANDARD FORMAT CODE |  | 200-200 | x(1) | $\text { 'X'=X12 } 837$ <br> 'B'=BENEFICIARY SUBMITTED CLAIM <br> 'P'=PAPER CLAIM FROM PROVIDER <br> 'C'=COB CLAIM <br> <BLANK>=NCPDP FORMAT |
| 26 | PRICING EXCEPTION CODE |  | 201-201 | $\mathrm{x}(1)$ | ' M '=MEDICARE AS SECONDARY PAYER (MSP) IN NETWORK OR OUT-OF-NETWORK 'O'=OUT-OF-NETWORK PHARMACY (NON-MSP) <BLANK>=IN NETWORK PHARMACY AND MEDICARE PRIMARY |
| 27 | CATASTROPHIC COVERAGE CODE |  | 202-202 | $\mathrm{x}(1)$ | 'A'=ATTACHMENT POINT MET ON THIS EVENT 'C'=ABOVE ATTACHMENT POINT <BLANK>=ATTACHMENT POINT NOT MET |
| 28 | INGREDIENT COST PAID | 506-F6 | 203-210 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 29 | DISPENSING FEE PAID | 507-F7 | 211-218 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 30 | AMOUNT ATTRIBUTED TO SALES TAX |  | 219-226 | 59(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 31 | GDCB |  | 227-234 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 32 | GDCA |  | 235-242 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 33 | PATIENT PAY AMOUNT | 505-F5 | 243-250 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 34 | OTHER TrOOP AMOUNT |  | 251-258 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 35 | LICS AMOUNT |  | 259-266 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 36 | PLRO |  | 267-274 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 37 | CPP |  | 275-282 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 38 | NPP |  | 283-290 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 39 | ESTIMATED REBATE AT POS |  | 291-298 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 40 | VACCINE ADMINISTRATION FEE |  | 299-306 | S9(6)V99 | ACTUAL OR ZERO DOLLAR AMOUNT; NO DECIMALS |
| 41 | PRESCRIPTION ORIGIN CODE | 419-DJ | 307-307 | $\mathrm{x}(1)$ | '0'=NOT SPECIFIED <br> ' 1 '=WRITTEN <br> '2'=TELEPHONE <br> '3'=ELECTRONIC <br> '4'=FACSIMILE <br> <BLANK> |
| 42 | FILLER |  | 308-415 | X(108) | SPACES |
| 43 | PBP OF RECORD* |  | 416-418 | X(3) | SPACES |
| 44 | ALTERNATE SERVICE PROVIDER ID QUALIFIER* |  | 419-420 | x(2) | SPACES |
| 45 | ALTERNATE SERVICE PROVIDER ID* |  | 421-435 | X(15) | SPACES |
| 46 | ORI GINAL SUBMITTING CONTRACT* |  | 436-440 | X(5) | SPACES |
| 47 | P2P CONTRACT OF RECORD* |  | 441-445 | x(5) | SPACES |
| 48 | CORRECTED HICN* |  | 446-465 | x (20) | SPACES |
| 49 | ERROR COUNT* |  | 466-467 | 9(2) | SPACES |
| 50-59 | ERROR CODE FIELDS* |  | 468-497 | x(3) | SPACES |
| 60 | EXCLUSION REASON CODE |  | 498-500 | x(3) | SUBCATEGORY REJECT CODE FOR AN NDC ERROR CODE OF 738 IDENTIFIED IN FIELDS 50-59 |
| 61 | FILLER |  | 501-512 | X(12) | SPACES |

## DEFINED STANDARD BENEFIT

| $\begin{aligned} & 0 \\ & \mathbf{0} \\ & \mathbf{N} \end{aligned}$ | PHASE | GROSS COVERED DRUG COST | BENEFICIARY COST-SHARING |
| :---: | :---: | :---: | :---: |
|  | Deductible | $\leq \$ 250$ | 100\% |
|  | Initial Coverage Period | >\$250 and $\leq$ \$2,250 | 25\% |
|  | Coverage Gap | $>$ 2,250 and $\leq \$ 5,100$ | 100\% |
|  | Catastrophic Coverage | >\$5,100 | Greater of 5\% coinsurance or \$2/\$5 (generic/ brand) co-payment |
|  |  | TrOOP = \$3,600 |  |
| $\infty$0$\mathbf{e}$$\mathbf{N}$ | Deductible | $\leq \$ 275$ | 100\% |
|  | Initial Coverage Period | >\$275 and $\leq$ \$2,510 | 25\% |
|  | Coverage Gap | >\$2,510 and $\leq \$ 5,726.25$ | 100\% |
|  | Catastrophic Coverage | >\$5,726.25 | Greater of 5\% coinsurance or \$2.25/\$5.60 (generic/ brand) co-payment |
|  |  | TrOOP $=\$ 4,050$ |  |
| 000$\mathbf{N}$ | Deductible | $\leq \$ 295$ | 100\% |
|  | Initial Coverage Period | >\$295 and $\leq$ \$2,700 | 25\% |
|  | Coverage Gap | $>$ 2,700 and $\leq$ \$6,153.75 | 100\% |
|  | Catastrophic Coverage | >\$6,153.75 | Greater of 5\% coinsurance or \$2.40/\$6.00 (generic/ brand) co-payment |
|  | TrOOP $=\$ 4,350$ |  |  |

## LICS CATEGORIES AND COST-SHARING

| $\begin{aligned} & 0 \\ & \underset{N}{0} \\ & \hline \end{aligned}$ |  |  | Maximum LI Beneficiary Cost-Sharing |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Co-pay Category | Co-Pay Category Eligibility Criteria | Annual Deductible? If Yes, amount | Pre-Catastrophic Coverage Phase | Catastrophic Coverage Phase |
|  | 2 | Deemed FBDE* with income $\leq 100 \%$ FPL ${ }^{* *}$ | No | \$1-generic \$3-brand | \$0 |
|  | 1 | Deemed SSI*** recipient, MSP ${ }^{\#}$ participant, or FBDE* with income $>100 \%$ FPL or LIS applicant with income $<135 \%$ FPL ${ }^{*}$ and resources not more than $\$ 7,500$ ( $\$ 12,000$ if married) ${ }^{\# \#}$ | No | \$2-generic \$5-brand | \$0 |
|  | 4 | LIS applicant with income < 150\% FPL ${ }^{* *}$ with resources between $\$ 7,500-\$ 11,500$ ( $\$ 12,000-\$ 23,000$ if married) ${ }^{\text {\#\# }}$ | Yes ${ }^{\text {/ } / \$ 50}$ | 15\% | \$2-generic \$5-brand |
|  | 3 | Deemed an institutionalized FBDE* | No | \$0 | \$0 |
|  | 2 | Deemed FBDE* with income $\leq 100 \%$ FPL** | No | $\begin{aligned} & \$ 1.05 \text {-generic } \\ & \$ 3.10 \text {-brand } \end{aligned}$ | \$0 |
| $0$ | 1 | Deemed SSI ${ }^{* * *}$ recipient, MSP ${ }^{\#}$ participant, or FBDE ${ }^{*}$ with income $>100 \%$ FPL or LIS applicant with income $<135 \%$ FPL** and resources not more than $\$ 7,790$ ( $\$ 12,440$ if married) ${ }^{\# \#}$ | No | \$2.25-generic \$5.60-brand | \$0 |
| $\bigcirc$ | 4 | LIS applicant with income < 150\% FPL* with resources between \$7,790-\$11,990 (\$12,440-\$23,970 if married) ${ }^{\text {\#\# }}$ | Yes ${ }^{\text {/ } / \$ 56 ~}$ | 15\% | \$2.25-generic \$5.60-brand |
|  | 3 | Deemed an institutionalized FBDE* | No | \$0 | \$0 |
|  | 2 | Deemed FBDE* with income $\leq 100 \%$ FPL** | No | \$1.10-generic \$3.20-brand | \$0 |
| 8 | 1 | Deemed SSI ${ }^{* * *}$ recipient, MSP ${ }^{\#}$ participant, or FBDE* with income $>100 \%$ FPL or LIS applicant with income <135\% FPL** (2009 resources available around September 2008) | No | \$2.40-generic \$6.00-brand | \$0 |
| N | 4 | LIS applicant with income < $150 \%$ FPL** (2009 resources available around September 2008) | Yes ${ }^{\text {/ } / \$ 60 ~}$ | 15\% | \$2.40-generic \$6.00-brand |
|  | 3 | Deemed an institutionalized FBDE* | No | \$0 | \$0 |

${ }^{*}$ FBDE $=$ Full Benefit Dual-Eligible
${ }^{* *}$ FPL $=$ Federal Poverty Level
***SSI = Supplemental Security Income
\#MSP = Medicare Savings Program participant [Qualified Medicare Beneficiary-only (QMB)/Specified Low Income Medicare Beneficiary-only (SLMB)/Qualified Individual (QI)]
${ }^{\# \#}$ Resource amounts include $\$ 1,500$ per person for burial expenses for co-pay categories 1 and 4 .
${ }^{\&}$ Subject to plan benefit design; LIS deductible cannot exceed plan deductible.

## MAPPING TO THE DEFINED STANDARD BENEFIT TO CALCULATE CPP VERSUS EACS

| $\begin{aligned} & 0 \\ & \mathbf{e} \\ & \underset{N}{2} \end{aligned}$ | Rule \# | YTD GROSS COVERED DRUG COST | PERCENTAGE TO CALCULATE DEFINED STANDARD BENEFIT |
| :---: | :---: | :---: | :---: |
|  | 1 | $\leq \$ 250$ | 0\% |
|  | 2 | > \$250 and $\leq \$ 2,250$ | 75\% |
|  | 3 | > \$2,250 and $\leq$ \$5,100 | 0\% |
|  | 4 | > \$5,100 and $\leq$ OOP threshold | 15\% |
|  | 5 | >OOP Threshold | Lesser of 95\% or (Gross Covered Drug Cost - $\$ 2 / \$ 5$ ) |
| $\begin{aligned} & \infty \\ & \hline- \\ & \underset{N}{2} \end{aligned}$ | 1 | $\leq \$ 275$ | 0\% |
|  | 2 | > \$275 and $\leq \$ 2,510$ | 75\% |
|  | 3 | $>\$ 2,510$ and $\leq \$ 5,726.25$ | 0\% |
|  | 4 | $>$ \$5,726.25 and $\leq$ OOP threshold | 15\% |
|  | 5 | >OOP Threshold | Lesser of $95 \%$ or (Gross Covered Drug Cost $-\$ 2.25 / \$ 5.60$ ) |
| $\mathbf{9}$$\mathbf{8}$$\mathbf{0}$$\mathbf{N}$ | 1 | $\leq \$ 295$ | 0\% |
|  | 2 | > \$295 and $\leq$ \$2,700 | 75\% |
|  | 3 | > \$2,700 and $\leq$ \$6,153.75 | 0\% |
|  | 4 | > \$6,153.75 and $\leq$ OOP threshold | 15\% |
|  | 5 | >OOP Threshold | Lesser of 95\% or (Gross Covered Drug Cost $-\$ 2.40 / \$ 6.00$ ) |

## MAPPING TO THE DEFINED STANDARD BENEFIT TO CALCULATE CPP FOR FLEXIBLE AND FIXED CAPITATED OPTIONS

| $\begin{aligned} & 0 \\ & \text { O } \\ & \text { N } \end{aligned}$ | Rule \# | YTD GROSS COVERED DRUG COST | PERCENTAGE TO CALCULATE DEFINED STANDARD BENEFIT |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | FLEXIBLE CAPITATED OPTION | FIXED CAPTITATED OPTION |
|  | 1 | $\leq \$ 250$ | 0\% |  |
|  | 2 | > \$250 and $\leq \$ 2,250$ | 75\% |  |
|  | 3 | > \$2,250 and $\leq \$ 5,100$ | 0\% |  |
|  | 4 | > \$5,100 and $\leq$ OOP threshold | Lesser of 95\% or (Gross Covered Drug Cost - $\$ 2 / \$ 5$ ) Drug Cost - \$2/\$5) | N/A |
|  | 5 | >OOP Threshold | Lesser of 95\% or (Gross Covered Drug Cost - \$2/\$5) |  |
|  | 1 | < \$275 | 0\% |  |
|  | 2 | > \$275 and $\leq \$ 2,510$ | 75\% |  |
|  | 3 | $>$ \$2,510 and $\leq \$ 5,726.25$ | 0\% |  |
|  | 4 | > \$5,726.25 and $\leq$ OOP threshold | Lesser of 95\% or (Gross Covered Drug Cost - $\$ 2.25 / \$ 5.60$ ) | N/A |
|  | 5 | >OOP Threshold | Lesser of 95\% or (Gross Covered Drug Cost - \$2.25/\$5.60) |  |
| $\begin{aligned} & \text { O} \\ & \text { O} \\ & \text { N } \end{aligned}$ | 1 | < 2295 | 0\% |  |
|  | 2 | $>$ \$295 and $\leq \$ 2,700$ | 75\% |  |
|  | 3 | $>\$ 2,700$ and $\leq \$ 6,153.75$ | 0\% |  |
|  | 4 | > \$6,153.75 and $\leq$ OOP threshold | Lesser of 95\% or (Gross Covered Drug Cost - $\$ 2.40 / \$ 6.00$ ) | N/A |
|  | 5 | >OOP Threshold | Lesser of 95\% or (Gross Covered Drug Cost - \$2.40/\$6.00) |  |

## PDFS Edit Codes

EDIT CODE LOGIC AND RANGES

| SERIES |  | RANGES |
| :---: | :--- | :--- |
| $\mathbf{1} \mathbf{1 0 0}$ | $\mathbf{1 2 6 - 1 5 0}$ | EXPLANATI ON |
|  | $\mathbf{1 7 6 - 1 9 9}$ | File-level errors on the HDR. |
| $\mathbf{2} \mathbf{2 0 0}$ | $\mathbf{2 2 6 - 2 5 0}$ | Batch-level errors on the TLR records. |
|  | $\mathbf{2 7 6 - 2 9 9}$ | Batch-level errors on the BHD. |
| $\mathbf{6 0 0}$ | $\mathbf{6 0 1 - 6 0 2}$ | Detail-level errors on DET records. |

FI LE-LEVEL EDIT CODES

| $\begin{aligned} & \text { EDIT } \\ & \text { CODE } \end{aligned}$ | EDIT DESCRIPTION |
| :---: | :---: |
| 126 | RECORD ID IS MISSING OR INVALID. |
| 127 | HDR RECORD IS OUT OF SEQUENCE. HDR RECORD IS NOT FIRST RECORD IN FILE OR DOES NOT FOLLOW A TLR RECORD. |
| 128 | SUBMITTER ID IS MISSING. |
| 129 | SUBMITTER ID IS NOT ON FILE. |
| 130 | SUBMITTER ID IS NOT CERTIFIED TO SEND PRODUCTION DATA. |
| 131 | FILE ID IS MISSING. FILE ID IS BLANK. |
| 132 | FILE ID IS A DUPLICATE. FILE ID IS A DUPLICATE OF ANOTHER FILE THAT WAS ACCEPTED WITHIN THE LAST 12 MONTHS. |
| 133 | TRANS-DATE IS MISSI NG OR INVALID. MUST BE A VALID DATE IN CCYYMMDD FORMAT AND CANNOT BE A FUTURE DATE. |
| 134 | PROD-TEST-CERT-IND IS MISSING OR INVALID. PROD-TEST-CERT-IND IS BLANK OR NOT EQUAL TO 'PROD', TEST', OR 'CERT'. |
| 176 | TLR RECORD IS OUT OF SEQUENCE. TLR RECORD DOES NOT FOLLOW A BTR RECORD. |
| 177 | SUBMITTER ID IS MISSING. |
| 178 | SUBMITTER ID IS NOT EQUAL TO THE SUBMITTER ID IN THE HDR RECORD. |
| 179 | FILE ID IS MISSING. |
| 180 | FILE ID IS NOT EQUAL TO THE FILE ID IN THE HDR RECORD. |
| 181 | TLR RECORD TOTAL DOES NOT MATCH THE TOTAL NUMBER OF BATCHES IN THE FILE. |
| 182 | DET RECORD TOTAL ON THE TLR RECORD IS MISSING OR DOES NOT MATCH THE COMPUTED NUMBER OF DET RECORDS IN THE FILE. |
| 183 | TEST/CERT FILE CANNOT EXCEED 5,000 RECORDS. |
| 184 | PROD FILE CANNOT EXCEED 3,000,000 RECORDS (EFFECTIVE AUGUST 2006). |

## PDFS Edit Codes

## BATCH-LEVEL EDIT CODES

| $\begin{aligned} & \text { EDIT } \\ & \text { CODE } \end{aligned}$ | EDIT DESCRIPTION |
| :---: | :---: |
| 226 | BHD RECORD IS OUT OF SEQUENCE. BHD RECORD DOES NOT FOLLOW EITHER A HDR OR BTR RECORD. |
| 227 | SEQUENCE NUMBER IS MISSNG OR INVALID. SEQUENCE NUMBER CANNOT BE BLANK OR ZERO. SEQUENCE NUMBER MUST START WITH A 0000001. |
| 228 | SEQUENCE NUMBER IS INVALID. SEQUENCE NUMBER IS OUT OF ORDER. |
| 229 | CONTRACT NUMBER IS MISSING. |
| 230 | CONTRACT NUMBER DOES NOT MATCH NUMBER ASSI GNED BY CMS. |
| 231 | CONTRACT NUMBER IS NOT ACTIVE. |
| 232 | SUBMITTER NOT AUTHORIZED TO SUBMIT FOR THIS CONTRACT. |
| 233 | PBP ID IS MISSING. |
| 234 | PBP IS NOT VALID FOR THE CONTRACT ID. |
| 235 | PBP ID IS NOT ACTIVE. NOT AUTHORIZED TO SUBMIT PRODUCTION DATA. |
| 236 | TEST CONTRACT NUMBER NOT AUTHORIZED FOR PRODUCTION DATA. |
| 237 | TEST/CERT FILES MUST USE TEST CONTRACT NUMBER AND PBP ID. |
| 276 | BTR RECORD IS OUT OF SEQUENCE. BTR RECORD DOES NOT FOLLOW A DET RECORD. |
| 277 | SEQUENCE NUMBER IS MISSING OR INVALID. SEQUENCE NUMBER IS NOT NUMERIC. |
| 278 | SEQUENCE NUMBER IS NOT EQUAL TO THE BHD SEQUENCE NUMBER. |
| 279 | CONTRACT NUMBER IS MISSING OR INVALID. |
| 280 | CONTRACT NUMBER DOES NOT MATCH THE CONTRACT NUMBER IN THE BHD RECORD. |
| 281 | PBP ID IS MISSING. |
| 282 | PBP ID DOES NOT MATCH THE PBP ID IN THE BHD RECORD. |
| 283 | DET RECORD TOTAL ON THE BTR RECORD IS MISSI NG. |
| 284 | BTR RECORD TOTAL DOES NOT MATCH THE TOTAL NUMBER OF DETAIL RECORDS. |

DETAI L-LEVEL EDIT CODES

| EDIT <br> CODE | RECORD <br> ID |  | EDIT DESCRI PTI ON |
| :---: | :---: | :--- | :--- |
| 601 | DET | DET RECORD IS OUT OF SEQUENCE. DET RECORD DOES NOT FOLLOW A BHD OR <br> ANOTHER DET RECORD. |  |
| 602 | DET | SEQUENCE NUMBER IS INVALID. DET SEQUENCE NUMBER IS NOT NUMERIC OR <br> NOT EQUAL TO THE COMPUTED SEQUENCE NUMBER. | וn |


| $\begin{aligned} & \text { EDIT } \\ & \text { CODE } \end{aligned}$ | EDIT DESCRIPTION |
| :---: | :---: |
| 735 | NDC Code is invalid. ndC Code does not match a valid code on the ndc database. |
| 737 | INAPPROPRIATE DRUG COVERAGE STATUS CODE. DRUG COVERAGE IS NOT 'O' ALTHOUGH THE DRUG IS ON THE OTC LIST. |
| 738 | INAPPROPRIATE DRUG COVERAGE. DRUG COVERAGE IS 'C' ALTHOUGH THE DRUG IS ON THE EXCLUSION LST. |
| 739 | THIS NDC IS FOR A DRUG THAT IS USUALLY COVERED UNDER PART B. IF PLAN DETERMINES THAT THIS DRUG IS PART B COVERED, SUBMIT DELETION RECORD. [INFORMATIONAL] |
| 740 | NDC IS desi drug. |
| 741 | THE DRUG IS ALWAYS EXCLUDED FROM PART D; THE DRUG IS ALWAYS COVERED BY PART B. |
| 742 | IF THE AMOUNT OF THE VACCINE ADMINISTRATION FEE FIELD IS >ZERO, THEN THE NDC CODE MUST QUALIFY AS A VALID PART D VACCINE DRUG |

## DRUG COVERAGE STATUS CODE

| $\begin{aligned} & \text { EDIT } \\ & \text { CODE } \end{aligned}$ |  |
| :---: | :---: |
|  | EDIT DESCRIPTION |
| 755 | IF DRUG COVERAGE STATUS CODE EQUALS ' E ' OR ' O ', CATASTROPHIC COVERAGE CODE MUST NOT EQUAL ' A ' OR ' C '. |
| 756 | IF DRUG COVERAGE STATUS CODE IS 'E' OR 'O', THEN THE COVERED D PLAN PAID AMOUNT MUST BE ZERO. |
| 757 | IF DRUG COVERAGE STATUS CODE IS 'E' OR 'O', THEN OTHER TTOOP AMOUNT MUST BE ZERO. |
| 758 | IF DRUG COVERAGE STATUS CODE IS 'E' OR 'O', THEN LICS MUST BE ZERO. |
| 759 | IF DRUG COVERAGE STATUS CODE IS 'E' OR 'O', THEN GDCB MUST Be Zero. |
| 760 | IF DRUG COVERAGE STATUS CODE IS 'E' OR 'O', THEN GDCA MUST Be ZERO. |
| 761 | IF DRUG COVERAGE IS 'O', THEN PATIENT PAY AMOUNT, LICS, OTHER TTOOP, AND PLRO MUST EQUAL ZERO. |
| 762 | IF DRUG COVERAGE STATUS CODE IS 'E', THE CONTRACT TYPE MUST BE ENHANCED ALTERNATIVE. (EFFECTIVE NOVEMBER 2006) |
| 763 | If drug coverage status code is 'e' or 'ó then the vacine administration fee must be Zero. |

## MISCELLANEOUS

## ${ }_{\text {colit }}^{\text {EDIT }}$

## EDIT DESCRIPTION

INCOMPATIBLE DISPENSING STATUS ('BLANK' CANNOT FOLLOW 'C' OR 'P'). RECORD FOR A PARTIAL OR COMPLETE FILL IS ON FIL FOR THIS SAME DISPENSING EVENT (I.E., DISPENSING STATUS $=$ ' $P$ '
DISPENSING STATUS $=$ BLANK FOR THE SAME DISPENSING EVENT
INCOMPATIBLE DISPENSING STATUS ('C' OR 'PD' CANNOT FOLLOW 'BLANK'). RECORD WITH UNSPECIFIED FILL STATUS IS ON FILE FOR THIS SAME DISPENSING EVENT (I.E., DISPENSING STATUS = 'BLANK'). DDPS CANNOT ACCEPT ANOTHER RECORD WITH PARTIAL OR COMPLETE FILL FOR THE SAME DISPENSING EVENT (I.E., DISPENSING STATUS = 'P' OR 'C').
DUPLICATE PDE RECORD
PAID DATE < DOS.
779 SUBMITTING PLAN CANNOT REPORT NPP FOR COVERED PART D DRUG.
780 SERVICE PROVIDER ID QUALIFIER MUST BE '01' - NPI OR 'O7' - NCPDP ON STANDARD CLAM
781 SERVICE PROVIDER ID IS NOT ON MASTER PROVIDER FILE
783 SERVICE PROVIDER ID WAS NOT AN ACTIVE PHARMACY ON DOS
784 DUPLICATE PDE RECORD, ORIGINALLY SUBMITTED BY A DIFFERENT CONTRACT. (EFFECTIVE NOVEMEBER 2006) 785 DUPLICATE PDE RECORD EXISTS ON THIS FILE. THIS PDE IS NOT SAVED.
998 INTERNAL CMS ISSUE REGARDING CONTRACT/PBP OF RECORD ENCOUNTERED. (EFFECTIVE DECEMBER 2006) 999 INTERNAL CMS SYSTEM ISSUE ENCOUNTERED.

UPDATE CODES

| EDIT |
| :--- |
| CODE |

851 THE CONTRACT OF RECORD HAS BEEN UPDATED; A P2P CONDITION NOW
852 THE SUBMITTING CONTRACT/PBP IS NOW THE CONTRACT/PBP OF RECORD; A P2P CONDITION NO LONGEREXISTS.
853 PBP OF RECORD HAS BEEN UPDATED. THIS PDE CONTINUESTO BE A NON-P2P PDE.
854 THE CONTRACT OF RECORD AND PBP OF RECORD HAVE BEEN UPDATED. A NEW P2P CONDITION IS ESTABLISHED.
855 THE SUBMITTING CONTRACT IS NOW THE CONTRACT OF RECORD BUT THE UPDATED PBP OF RECORD IS DIFFERENT FROM THE
ugust 2008

## EDIT CATEGORIES AND DESCRI PTI ONS

| RANGES | Edit Catecories | DESCRIPTIO |
| :---: | :---: | :---: |
| 603-659 | Missing or Invalid | Straightforward edits identifying invalid or missing values. If blank is a legal value, the missing edit does not apply. |
| 660-669 | Adjustment or Deletion | Edits in a hierarchy use nine fields (Contract Number, PBP ID, HICN, Service Provider ID, Service Provider ID Qualifier, Prescription/Service Reference Number, DOS, Fill Number, and Dispensing Status). |
| 670-689 | Catastrophic Coverage Code | Edits that test the relationship between Catastrophic Coverage Code and the summary cost fields (GDCA and GDCB), so that allowable reinsurance costs are summed correctly. (Applies only to PDEs for Part D Covered Drugs) |
| 690-699 | Cost | Cost edits perform basic accounting functions to confirm that 1.) the summary cost fields and the detail cost fields balance and that 2.) the detail cost fields and payment fields balance. The summary cost field (GDCA) is used to sum allowable reinsurance costs. |
| 700-714 | Eligibility | Eligibility edits verify the HICN and the beneficiary's eligibility for Part D. Effective August 2006, DDPS introduced some special editing rules to support Plan to Plan reconciliation. |
| 715-734 | Low Income Cost-Sharing Subsidy (LICS) | LICS edits confirm that CMS documents the beneficiary's LICS status and validates that beneficiary cost-sharing never exceeds statutorially defined maximum amounts. Dollars reported in LICS are used to reconcile LICS. |
| 735-754 | National Drug Code (NDC) | NDC edits confirm that an NDC exists and that the NDC existed on the date of service. The NDC edits also identify excluded drugs and test for logical relationships between the NDC and Drug Coverage Status Code. Non-covered drugs are excluded from TrOOP, LICS, and payment calculations. |
| 755-774 | Drug Coverage Status Code | Edits that test the relationship between non-covered drugs, the Catastrophic Coverage Code field, and dollar fields, so that non-covered drugs are not inadvertently included in TrOOP, LICS, and payment calculations. |
| $\begin{aligned} & 775-7999 \\ & 900-999 \\ & \hline 9 \end{aligned}$ | Miscellaneous | Edits on miscellaneous data elements. |
| 851-855 | Update Codes | Update codes generate as a result of the P2P Contract/PBP Update. Update codes will be received by Submitting Contracts on a Special Return File. Update codes will only be sent to Submitting Contracts and will not be sent to Updated Contracts of Record or Original Contracts of Record. |

MISSING/INVALID
EDIT DESCRIPTION
EDIT
CODE
603 HICN IS MI SSING. MUST NOT BE BLANK.
604 CARDHOLDER ID IS MISSING.
605 DOB IS AN INVALID DATE. DATES MUST BE IN CCYYMMDD FORMAT.
606 GENDER IS MISSING OR INVALID. GENDER MUST BE EITHER 1 OR
607 DOS IS MISSING OR INVALID. DOS MUST BE IN CCYYMMDD FORMAT AND BE A VALID DATE.
DOS MUST BE ON/AFTER 1/1/2006.
DOS MUST BE ON OR BEFORE TODAY'S DATE.
DOS MUST BE ON OR BEFORE TODAY'S DATE.
PAID DATE IS MISSING. MUST NOT BE BLANK FOR FALLB
PAID DATE IS AN INVALID DATE IN CCYYMMDD FORMAT.
PAID DATE IS AN INVALID DATE IN CCYMMMDD FORMAT.
PRESCRIPTION NUMBER/SERVI CE REFERENCE NUMBER IS MISSING OR INVALID. PRESCRIPTION NUMBER/SERVICE REFERENCE PRESCRIPTION NUMBERISERVI
NUMBER MUST BE NUMERIC.
613 NDC CODE IS MI SSING.
614 SERVICE PROVIDER ID QUALIFIER IS MISSING OR INVALID. SERVICE PROVIDER ID QUALIFIER MUST BE EQUAL TO '01' - NPI OR '06'
615 - UPIN OR '07' - NCPDP OR '08' - STATE LICENSE OR '11' - TIN OR '99' - OTHER.
616 FILL NUMBER IS MISSING OR INVALID. FILL NUMBER MUST BE EQUAL TO A VALUE BETWEEN $\operatorname{O}$ AND 99
617 DISPENSING STATUS IS INVALID. DISPENSING STATUS MUST BE EITHER A BLANK OR 'P' OR 'C'
618 COMPOUND CODE IS MISSING OR INVALID. COMPOUND CODE MUST BE EQUAL TO 0, 1, OR 2.

DDPS Edit Codes
MISSING/INVALID (CONTINUED)

## EDIT DESCRIPTION

| EDIT | EDIT DESCRIPTION |
| :---: | :---: |
| 619 | DAW/PRODUCT SELECTION CODE IS MISSING OR INVALID. DAW/PRODUCT SELECTION CODE MUST BE EQUAL TO VALUE BETWEEN O AND 9. |
| 620 | QUANTITY DISPENSED IS MISSING OR INVALID. QUANTITY DISPENSED MUST BE $\geq 0.001$. |
| 621 | DAYS SUPPLY IS MISSING OR INVALID. VALUE MUST BE A VALUE BETWEEN O AND 999 DAYS. |
| 622 | PRESCRI BER ID QUALIFIER IS MISSING. |
| 623 | PRESCRIBER ID QUALIFIER IS INVALID. PRESCRI BER ID QUALIFIER MUST BE EQUAL TO ‘01’ - NPI OR '06’ - UPIN OR '08’ - STATE LICENSE OR '12' - DEA. |
| 624 | PRESCRIBER ID IS MISSING. MUST Not be blank. |
| 625 | DRUG COVERAGE STATUS CODE IS MISSING OR IINVALID. VALID VALUES ARE 'C', 'E', AND 'O'. |
| 626 |  |
| 627 | NON-STANDARD FORMAT CODE IS INVALID. VALID VALUES ARE 'BLANK', 'B', ' $\times$ ', OR 'P'. |
| 628 | PRICING EXCEPTION CODE IS INVALID. VALID VALUES ARE 'BLANK' OR 'O'. |
| 62 | CATASTROPHIC COVERAGE CODE I I INVALID. MUST BE 'BLANK', 'A', OR 'C'. |
| 630 | INGREDIENT COST PAID IS MISSING OR INVALID. INGREDIENT COST PAID MUST BE $\geq$ ZERO. |
| 631 | DISPENSING FEE PAID IS MISSING OR INVALID. MUST BE $\geq$ ZERO. |
| 63 | SALES TAX IS MISSIING OR INVALID. MUST BE $\geq$ ZERO. |
| 63 | GDCB IS MISSING OR INVALID. MUST BE $\geq$ ZERO. |
| 634 | GDCA IS MISSING OR INVALID. MUST BE $\geq$ ZERO. |
| 635 | PATIENT PAY AMOUNT IS MISSING OR INVALID. MUST BE $\geq$ ZERO. |
| 636 | OTHER TrOOP AMOUNT IS MISSING OR INVALID. MUST BE $\geq$ ZERO. |
| 637 | LICS VALUE IS MISSING OR INVALID. MUST BE $\geq$ ZERO. |
| 638 | PLRO IS MISSING OR INVALID. MUST BE NUMERIC. |
| 639 | CPP IS MISSING OR INVALID. MUST BE $\geq$ ZERO. |
| 640 | NPP IS MISSING OR INVALID. MUST BE NUMERIC. |
| 641 | FILLER FIELDS MUST BE BLANK (EFFECTIVE AUGUST 2006). |
| 642 | STATE-TO-PLAN PDES ARE NOT ALLOWED WITH DATE OF SERVICE AFTER MARCH 31, 2006. (EFFECTIVE DECEMBER 2006) |
| 643 | STATE-TO-PLAN PDES ARE NOT ALLOWED WITH NON-COVERD DRUGS. (EFFECTIVE DECEMBER 2006) |
| 644 | SERVICE PROVIDER ID QUALIFIER MUST BE '07' FOR STATE-TO-PLAN PDES. (EFFECTIVE DECEMBER 2006) |
| 645 | SERVICE PROVIDER ID'5300378' ALLOWED ONLY FOR STATE-TO-PLAN PDES (EFFECTIVE DECEMBER 2006) |
| 646 | ESTIMATED REBATE AT POINT OF SALE IS MISSING OR INVALID. FOR SERVICE DATES EFFECTIVE JANUARY 1, 2008 FORWARD, MUST BE $\geq$ ZERO. FOR SERVICE DATES PRIOR TO 2008, MUST BE ZERO OR SPACES. |
| 647 | VACCINE ADMI NISTRATION FEE AMOUNT IS MISSING OR INVALID. FOR SERVICE DATES EFFECTIVE JANUARY 1, 2008 FORWARD, MUST BE $>$ ZERO. FOR SERVICE DATES PRIOR TO 2008, MUST BE ZERO OR SPACES |
| 648 | PRESCRIPTION ORIGIN CODE IS INVALID. VALID VALUES ARE, <BLANK>, 0 ', '1', '2', '3', AND '4'. (EFFECTIVE JANUARY 2009) |

## ADJ USTMENT/ DELETION

EDIT
CODE
EDIT DESCRIPTION
660 ADJ USTMENT/DELETION PDE DOES NOT MATCH THE EXISTING PDE RECORD (9 FIELD MATCH).
661 CANNOT ADJUST RECORD. EXISTING PDE HAS ALREADY BEEN DELETED.
662 CANNOT DELETE RECORD. EXISTING PDE HAS ALREADY BEEN DELETED.
663 VALUE OF DISPENSING STATUS ON ADJ USTMENT RECORD AND THE RECORD TO BE ADJ USTED MUST BE THE SAME.

# DDPS Edit Codes 

## CATASTROPHIC COVERAGE CODE

| EDIT <br> CODE | CATASTROPHIC COVERAGE CODE |
| :---: | :--- |
| EDIT DESCRIPTION |  |
| 670 | IF CATASTROPHIC COVERAGE IS 'BLANK', GDCB MUST BE GREATER THAN ZERO. |
| 671 | IF CATASTROPHIC COVERAGE IS 'BLANK', GDCA MUST BE ZERO. |
| 672 | IF CATASTROPHIC COVERAGE IS 'A', GDCB MUST BE GREATER THAN ZERO. |
| 673 | IF CATASTROPHIC COVERAGE IS 'C', GDCA MUST BE GREATER THAN ZERO. |
| 674 | IF CATASTROPHIC COVERAGE IS 'C', GDCB MUST BE ZERO. |


|  | COST |
| :---: | :---: |
| EDIT CODE | EDIT DESCRIPTION |
| 690 | SUM OF COST FIELDS > SUM OF PAYMENT FIELDS +/- ROUNDING ERROR AND DI SPENSING STATUS IS 'BLANK' OR 'P'. |
| 691 | SUM OF GDCB AND GDCA IS NOT EQUAL TO THE SUM OF INGRED COST + DISP FEE + SALES TAX + VACCINE ADMINISTRATION FEE. |
| 692 | SUM OF COST FIELDS < SUM OF PAYMENT FIELDS +/- ROUNDING ERROR AND DISPENSING STATUS IS ‘BLANK' AND CPP + NPP > 0 AND MEDICARE IS PRIMARY. |
| 693 | SUM OF COST FIELDS < SUM OF PAYMENT FIELDS +/- ROUNDING ERROR AND DISPENSING STATUS IS 'C'. |
| 694 | SUM OF INGREDIENT COST, DISPENSING FEE, AND VACCINE ADMINISTRATION FEE MUST BE > ZERO |


| EDIT CODE | EDIT DESCRIPTION |
| :---: | :---: |
| 700 | HICN DOES NOT MATCH AN EXISTING BENEFICIARY. |
| 701 | DOB PROVIDED DOES NOT MATCH THE DOB ON CMS FILES. |
| 702 | GENDER DOES NOT MATCH THE VALUE ON CMS FILES. |
| 703 | dos Cannot be less than the dob. |
| 704 | DOS CANNOT BE GREATER THAN THE DATE OF DEATH (DOD) PLUS 32 days. |
| 705 | beneficiary must be enrolled in part d on the dos. |
| 706 | THIS DOS DOES NOT FALL IN A VALID P2P PERI OD. BENEFICIARY MUST BE ENROLLED IN THIS CONTRACT ON THE DOS. |
| 707 | BENEFIIIARY MUST BE ENROLLED IN THIS PART D PLAN BENEFIT PACKAGE ON THE DOS. |
| 708 | SUBMITTER CONTRACT DIFFERS FROM CONTRACT OF RECORD; THIS PDE IS SUBJECT TO PLAN TO PLAN RECONCILATION (EFFECTIVE AUGUST 2006). [INFORMATI ONAL] |
| 709 | SUBMITTER CONTRACT DIFFERS FROM CONTRACT OF RECORD; THIS PDE IS NOT SUBJECT TO PLAN TO PLAN RECONCILATION (EFFECTIVE AUGUST 2006). PDEs WITH DRUG COVERAGE STATUS CODE OF 'E' OR 'O' ARE NOT ELIGBLE FOR P2P RECONCILATION. [INFORMATIONAL] |
| 710 | UPDATED HICN (EFFECTIVE AUGUST 2006). [INFORMATIONAL] |
| 712 | SUBMITIING CONTRACT/PBP IS NOT THE PRI OR CONTRACT OF RECORD. (EFFECTIVE MAY 2007) [INFORMATIONAL] |
| 713 | SUBMITTING CONTRACT/PBP DOES NOT OFFER PART D ON DATE OF SERVICE. (EFFECTIVE DECEMBER 2006) |
| 714 | DOS IS GREATER THAN THE DATE OF DEATH (DOD), BUT IS WITHIN THE 32-DAY ALLOWABLE MARGIN. (EFFECTIVE MAY 2007) |

EDIT $\longrightarrow$ EDIT DESCRIPTION
CODE
715 DOLLARS REPORTED IN LICS ARE GREATER THAN ZERO. HOWEVER, BENEFICIARY IS NOT ELIGIBLE FOR LICS. (APPLIES TO DOS 2007 AND BEYOND) PATIENT LIABILTTY EXCEEDS THE STATUTORIALLY DEFINED MAXIMUM FOR INSTITUTIONALIZED LICS BENEFICIARY. PATIENT LABILTTY EXCEEDS THE STATUTORIALLY DEFINED MAXIMUM FOR CATEGORY 2 LICS BENEFICIARY, PATIENT LABILITY EXCEEDS THE STATUTORIALLY DEFINED MAXIMUM FOR CATEGORY 1 LICS BENEFICIARY PATIENT LIABILITY EXCEEDS THE STATUTORIALLY DEFINED MAXIMUM FOR CATEGORY 4 LCS BENEFICIARY WHO HAS MET DEDUCTIBLE.[INFORMATIONAL]
PATIENT LIABILITT EXCEEDS THE STATUTORIALLY DEFINED CATASTROPHIC MAXIMUM FOR CATEGORY 1 OR CATEGORY 2 LICS BENEFICIARIES WHO HAVE REACHED THE OUT-OF-POCKET THRESHOLD
PATIENT LIABILITY EXCEEDS THE STATUTORIALLY DEFINED CATASTROPHIC MAXIMUM FOR CATEGORY 4 LICS BENEFIIIARY WHO PAS REACHED THE OUT-OF-POCKET THRESHOLD.
DOLLARS REPORTED IN LICS ARE GREATER THAN ZERO. HOWEVER, BENEFICIARY IS NOT ELIGIBLE FOR LICS SUBSIDY IN CMS
SYSTEMS. (APPLIES TO COVERED DRUGS WITH DOS IN 2006) [INFORMATIONAL]

## Immediately Actionable PDE Error Code Reports

2007/ 2008 I MMEDI ATELY ACTI ONABLE PDE ERROR CODES

| CATEGORY | DESCRIPTI ON | RESOLUTION | CODES |
| :---: | :---: | :---: | :---: |
| Missing and Invalid Errors | - Errors due to formatting mistakes and data inconsistencies <br> - 600 series adjustment/deletion error codes are excluded from this category | - Determine cause of inconsistency, correct, and resubmit. | $\begin{aligned} & \hline \hline 603-648 \\ & 670-674 \\ & 690-694 \end{aligned}$ |
| Beneficiary <br> Related Errors | - Errors due to beneficiary data inconsistencies | - Correct data issue and resubmit. | 700-702 |
| Low Income Cost-Sharing (LICS) Errors | - Errors related to the failure to grant sufficient low income cost-sharing (LICS) subsidies | - Plan cost-sharing for LICS eligible beneficiaries was less generous than the level set by CMS. <br> - Plans should correct the LICS levels in their system, refund beneficiary for excessive cost-sharing <br> - Resubmit PDE with correct LICS cost-sharing amount. | 716-721 |
| Service Provider ID Errors | - Errors due to service provider ID or service provider ID qualifier mistakes | - Edit 780-Correct data issue and resubmit. <br> - Edit 783 - CMS bypassing this edit. Plans should resubmit. | $\begin{aligned} & 780 \\ & 783 \end{aligned}$ |
| Miscellaneous Errors | - Other errors CMS considers as immediately actionable. | - Confirm Plan Type <br> - Plans should only map CPP/NPP for Enhanced Alternative (EA) plans or plans that were told to submit as EA (e.g., employer plans, payment demonstrations). | 779 |

## CONTRACT REPORT DESCRI PTIONS AND NAMI NG CONVENTI ONS

| REPORT NAME | DESCRI PTION | NAMI NG CONVENTI ON |
| :---: | :--- | :--- |
| PDE Verification Summary Report | Provides summary information on PDE that includes submission, rejection, and error <br> resolution statistics. | ContractID_Rejection ErrorSummary_Month_Year |
| PDE Verification Detail Report | Provides confidential beneficiary information and PDE level detail along with the <br> summary information. | ContractID_Rejection ErrorDetail_Month_Year |


| Component 1 - PDE Submission Performance Overview |  |  |
| :---: | :---: | :---: |
| Metrics | Description of Metric | Corresponding Worksheet Column |
| Worksheet 1: The Submission Summary <br> Provides metrics on PDEs submitted by the contract that were ever rejected, still remain unresolved, and |  |  |
| Total PDEs Reject Rate | Represents the percentage of all PDEs submitted by a contract that were ever rejected. | F |
| Unresolved PDEs Reject Rate | Represents the percentage of all PDEs submitted that were rejected and remain unresolved according to the most recent data available. | H |
| Unresolved Immediately Actionable Reject Rate | Consists of the percentage of PDEs submitted that remain unresolved and are also immediately actionable by the contract. | J |
| Immediately Actionable Reject Rate | Represents the percentage of ever rejected PDEs that are immediately actionable. | M |

## Immediately Actionable PDE Error Code Reports

| Component 1-PDE Submission Performance Overview (continued) | Description of Metric | Corresponding |
| :--- | :--- | :--- | :--- | :--- |
| Metrics |  | Worksheet Column |

## Component 2 - PDE Rejection Errors Overview

## Worksheet 1: The Immediately Actionable Resolved Rejected

Provides an analysis, by error code, of immediately actionable PDEs that have been resolved by your contract according to the most recent data available. This sheet summarizes the number of PDEs ever submitted and rejected with a given error code as well as the percent of these submissions that have been resolved and the percent that were resubmitted. Moreover, this sheet provides analysis on the speed at which PDEs with a given error code are resolved by the contract. Using a breakdown of various periods (30, 60, or 90 days) from the date of first rejection until resolution, by error code, it is easy to identify those error codes that are resolved more quickly or slowly relative to others. The financial impact of these resolved PDEs, by error code, is also included in this worksheet.

## Worksheet 2: The I mmediately Actionable Unresolved Rejected

Provides an overview, by error code, of PDEs with immediately actionable errors that have not been resolved by your contract according to the most recent data available. This sheet summarizes the number of unresolved PDEs submitted, the percentage of these that were ever resubmitted, and the average number of submission per PDE, by error code. This sheet also displays a breakdown for which the PDEs remain unresolved for time frames of 30,60 , or 90 days since the first rejection. The financial impact of these unresolved PDEs, by error code, is also included in this worksheet.

## Component 3 - Detailed Error Analysis

## Worksheet 1: Error Detail (600-Series - Missing/ I nvalid Errors)

 with the error code are clustered within a certain month. These worksheets also summarize the financial impact of these PDEs by month.

## Worksheet 2: Error Detail (780, 783 - Pharmacy-Related Errors)

Provides a frequency by service provider ID of the unresolved PDEs with this given error code. This worksheet provides an overview of the actual service provider IDs associated with the error code, as well as the range of dates of service on PDEs designated with the error code for a particular service provider ID. These worksheets also summarize the financial impact of these PDEs by Service Provider ID.

## Worksheet 3: Error Detail (700, 701, 702 - Beneficiary-Related Errors)

Provides an overview on the HICNs affected by the error along with ranges of the dates of service and submissions dates for which each given HICN appears on unresolved PDEs with the error code. Those users who have been granted access to the detailed version of the reports will be able to review analysis on error codes associated with beneficiary-level issues. The financial impact for each HICN is also displayed in these worksheets.

## PART D PAYMENT CALCULATI ONS

## DI RECT SUBSI DY

Prospective Direct Subsidy

```
PDS = (STAND_BID* RS }\mp@subsup{)}{\boldsymbol{j}}{}\mathrm{ - BENE_PREM
Where
PDS = Prospective direct subsidy payment
STAND_BID = Approved Part D standardized bid amount (see Plan Bid Pricing Tool)
RS = Initial beneficiary Part D risk score
BENE_PREM = Premium related to the standardized bid amount
```


## Reconciled Direct Subsidy

```
ADS = (STAND_BID * RS 
Where
ADS = Actual direct subsidy due
STAND_BID = Approved Part D standardized bid amount (see Plan Bid Pricing Tool)
RS
BENE_PREM = Premium related to the standardized bid amount
RDS = ADS - PDS
Where
RDS = Reconciliation direct subsidy payment adjustment
PDS = Prospective direct subsidy payment
ADS = Actual direct subsidy payment due
```


## LOW I NCOME COST-SHARI NG SUBSI DY

## Monthly Prospective LICS

PLICS = BLICS $*$ LI_ENR $^{\text {Where }}$
Where
PLICS = Monthly prospective LICS
BLICS = Low income estimate calculated from the approved bid (See Plan Bid Pricing Tool)
LI_ENR = Number of low income beneficiaries enrolled in the month

## LICS Reconciliation

```
RLICS = ALICS - PLICS
Where
RLICS = LICS reconciliation amount
ALICS = Sum of plan-reported actual LICS dollars in the coverage year
PLICS = Sum of all prospective LICS payments (includes any adjusted payments) in the coverage year
```


## REI NSURANCE

Prospective Reinsurance Subsidy

```
PROSP_REINS = BID_REINS * ENR
Where
PROSP_REINS = Monthly prospective reinsurance subsidy
BID_REINS = Reinsurance pmpm estimate in the approved bid (See Plan Bid Pricing Tool)
ENR = Number of beneficiaries enrolled in the month
```


## DI R Ratio

```
DIR_RATIO = GDCA / (GDCA + GDCB)
```

Where
GDCA $=$ Gross Drug Costs Above the Out-of-Pocket Threshold
GDCB $=$ Gross Drug Costs Below the Out-of-Pocket Threshold

## Reinsurance Portion of DI R

```
REINS_DIR = DIR_RATI O* NDDIR
Where
REINS_DIR = Reinsurance portion of DIR
NDDIR = Net DIR for Covered Part D drugs
```


## Allowable Reinsurance Cost

```
ALLOW_REI NS = GDCA - REINS_DIR
Where
ALLOW_REINS = Allowable Reinsurance Costs
GDCA = Gross Drug Costs Above the Out-of-Pocket Threshold
REINS_DIR = Reinsurance Portion of DIR
```

Plan-Level Reinsurance Subsidy

```
REINS_RECON = REINS_SUBS - PROSP_REINS
Where
REINS_RECON = Reinsurance Reconciliation Amount
REINS_SUBS = Reinsurance Subsidy
PROSP REINS = Sum of Prospective Monthly Reinsurance Subsidy
```


## Reconciliation Reinsurance Subsidy

```
REI NS_SUBS = ALLOW_REINS*. }
Where
REINS_SUBS = Reinsurance Subsidy
ALLOW_REINS = Allowable Reinsurance Costs
```


## RI SK SHARI NG

## Administrative Cost Ratio Calculation

```
AC_RATIO = (NON-PHARMACY EXPENSES + GAI N_LOSS) / BASIC_BID
Where
AC_RATIO = Administrative Cost Ratio
NON_PHARM = Non-Pharmacy Expense*
GAIN_LOSS = Gain/(Loss)*
BASIC__BID = Total Basic Bid*
*See Plan Bid Pricing Tool
```


## Plan Target Amount

```
TARGET= (DS + PARTD_BASIC_PREM) * (1.00 - AC_RATIO)
Where
TARGET = Target amount
DS = Total direct subsidy
PARTD_BASIC_PREM = Beneficiary premiums related to the standardized bid
AC_RATIO = Administrative cost ratio
```


## Risk Threshold Limits (2006-2007)

```
Second threshold lower limit (STLL) = Target Amount * 0.95
First threshold lower limit (FTLL) = Target Amount * 0.975
First threshold upper limit (FTUL) = Target Amount * 1.025
Second threshold upper limit (STUL) = Target Amount * 1.05
```


## Risk Threshold Limits (2008-2011)

```
Second threshold lower limit (STLL) = Target Amount * 0.90
First threshold lower limit (FTLL) = Target Amount * 0.95
First threshold upper limit (FTUL) = Target Amount * 1.05
Second threshold upper limit (STUL) = Target Amount * 1.10
```


## Adjusted Allowable Risk Corridor Costs (AARCC)

```
AARCC = (URCC - REI NS_SUBS - NDDIR)/ IU
Where
AARCC = Adjusted Allowable Risk Corridor Costs
URCC = Unadjusted Risk Corridor Costs
REINS_SUBS = Reinsurance Subsidy
NDDIR = Net Covered Part D DIR
IU = Induced Utilization ratio
```


## SPECI AL PLAN TYPES

## Risk Sharing for Flexible and Fixed Capitated Demonstration Plan

```
TARGET= (DS + PARTD_BASIC_PREM) * (1.00 - AC_RATIO) + PROSP_REI NS
Where
TARGET = Target amount
DS = Total direct subsidy
PARTD_BASIC_PREM = Beneficiary premiums related to the standardized bid
AC_RAT}IO = Ādministrative cost ratio
PROSP_REINS = Prospective capitated reinsurance payment
```


## DI RECT AND I NDI RECT REMUNERATI ON

Net Direct and Indirect Remuneration (DIR)

```
NDDI R = DDIR - ERPOSA
Where
NDDIR = Net DIR for Covered Part D drugs
DDIR = Reported DIR for Covered Part D drugs
ERPOSA = Estimated rebates at point-of-sale
```


[^0]:    * Only new contracts submitting directly or new third party submitters submitting in CY2009 must complete the testing and certification process

