Routine Name: \_\_\_\_\_\_CHMF351D\_\_\_\_

Developer Name(s): \_\_\_\_Cindy Stiles\_\_\_\_\_\_\_\_\_\_

Associated User Story/Stories: \_\_\_\_\_\_CPE005-069\_

Current version (Portions that are added to, modified or deleted [Match up with New Version section)

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| CHMF351D ;DEH/DEN;CHAMPVA POST-PROC CLAIM REPORT CALC;03/01/99 9:37 AM  ;;1.0;CHAMPVA SYSTEM;;APRIL 11,2011;Build 10  ;CPT(S) - 11008\*, #12621 (RLC)  ;CPTS #12531 BY DTP (5-SEP-97)  ;DEV011069 1/13/2011 AEB  ;CR# DEV009373 - Modified routine to factor COB PART D 5/11/2011  ;ENC#009375 - ADDED "CITISXC" EDITYPE AS PART OF CITI IMPLEMENTATION  ;DEV007820 EW 10/6/11 ADDING AUTO DISTRIBUTION FLAG  ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;  ; DLB 11/21/2014 THIS ROUTINE USES INDIRECT ADDRESSING FOR THE   ; ^CHMPAY, CHMDFN, AND OTHER GLOBAL FILES. SETUP FOR THE INDIRECTION  ; IS PERFORMED IN BY THE PROGTYPE^CHFCD001 FUNCTION.   ; THE INDIRECTION DEFINITIONS ARE:  ; GLPAY="^CHMPAY("  ; GLELG="^AHCHVA("  ; GLDFN="^CHMDFN("  ; GLPAYH="^CHMPAYH("  ; GLPAYW="^CHMPAYW("  ; GLEOB="^CHMEOBQ("  ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;; VIEW D RESET K CHPDIK,FILE  S X1=I D PROGTYP^CHFCD001  G:'$D(@(GLPAY\_"I,0)")) END S X=@(GLPAY\_"I,0)")  S CHCLN=$P(X,"^",1),CHCLST=$P(X,"^",2)  G END:'$D(^CHMDIC(741002.94,CHPGPT,0)) S CHPROG=$P(^(0),"^",2)  S VFN=$P(X,"^",3),CHASOB=$P(X,"^",5),CHTYPE=$P(X,"^",7)  S CHDATSER=$P(X,"^",8),DFN=$P(X,"^",21),BFN=$P(X,"^",22)  S:DFN="" DFN=-1 S:BFN="" BFN=-1  S CHPOS="" ;,AUTODIST=""  I $D(@(GLPAY\_"I,""COMMON"")")) D  .S POS=$P(@(GLPAY\_"I,""COMMON"")"),"^",2)  .;S AUTODIST=$P(@(GLPAY\_"I,""COMMON"")"),"^",18) ;DEV007820 EW 10/6/11  .;I $$DSLA^CHTFLIB2(I)=0 S AUTODIST=1 ;IF PRE SLA   .I POS I $D(^CHMDIC(741002.11,POS,0)) S CHPOS=$E($P(^(0),"^",2),1,14)  ; UP TO THIS POINT HAVE THE 0 NODE  ;FOLLOWING GET CLAIM #,DED,COST,OTHER INS,TOTAL,CALC  S X=""   S:$D(@(GLPAY\_"I,1)")) X=@(GLPAY\_"I,1)")  S CHPR="",CHPR=$P(X,"^",29) ;SKD 11-1-06 MC284  S CHCLAMT=$P(X,"^",1),CHAMTDED=$P(X,"^",5)  S CHCOST=$P(X,"^",6),CHOTHER=$P(X,"^",7),CHVPMT=$P(X,"^",14),CHBPMT=$P(X,"^",15),CHCCA=$P(X,"^",18)  ;GETS DED AND CAT CAP INFO FROM CLAIM FORM IF PRESENT   S (CHBDYTD,CHFDYTD,CHFCYTD,CHBDYTDO,CHFDYTDO,CHFCYTDO)="",(CHBDM,CHFDM,CHFCM,CHICF)=0  S CHBDYTDO=$P(X,"^",19),CHBDYTD=$P(X,"^",20),CHBDM=$P(X,"^",21),CHFDYTDO=$P(X,"^",22),CHFDYTD=$P(X,"^",23),CHFDM=$P(X,"^",24),CHFCYTDO=$P(X,"^",25),CHFCYTD=$P(X,"^",26),CHFCM=$P(X,"^",27)  I (CHBDYTDO'="")!(CHBDYTD'="")!(CHFDYTDO'="")!(CHFDYTD'="")!(CHFCYTDO'="")!(CHFCYTD'="") S CHICF=0  S XCOM="" S:$D(@(GLPAY\_"I,""COMMON"")")) XCOM=@(GLPAY\_"I,""COMMON"")")  S CHTOTAL=$P(XCOM,"^",1),CHBPM=$P(XCOM,"^",3),CHCALCT=$P(XCOM,"^",7),CHDRG=$P(XCOM,"^",8),CHDRGOK=$P(XCOM,"^",9)  S CHDRGSTAT="" I CHDRGOK'="" S CHDRGSTAT=$S(CHDRGOK=0:"Reject",CHDRGOK=1:"Accept",CHDRGOK=2:"Q. A. Accept",CHDRGOK=3:"Miss. Data",CHDRGOK=4:"QA REJECT",CHDRGOK=5:"PAO Issue",CHDRGOK=-1:"ERROR",1:"") ;AEB 1/13/2011 DEV011069 ADDED 4&5  ;FOLLOWING GETS THE PDI NUMBERS  S J=0  F K=0:0 S J=$O(@(GLPAY\_"I,""PDI"",J)")) Q:J'?1N.N  D  .Q:'$D(@(GLPAY\_"I,""PDI"",J,0)"))  .S ZPDI=$P(@(GLPAY\_"I,""PDI"",J,0)"),"^",1) Q:ZPDI=""  S BAT=""  .S BI=$O(^CHMIMPB("C",ZPDI,0)) I BI'="" S:$D(^CHMIMPB(BI,0)) BAT=$P(^(0),"^",1)  .S CHPDI(J)=ZPDI\_" Batch: "\_BAT  ;FOLLOWING GETS BENEFICIARY & FAMILY DEDUCT & CAT CAP FROM DFN FILE IF NEEDED  S CHDEDDT=CHDATSER  S:$D(@(GLPAY\_"I,""INP"")")) CHDEDDT=$P(@(GLPAY\_"I,""INP"")"),"^",1)  D OLDCAT  S CHCYR=+$E(CHDEDDT,1,3)+1700  G:CHICF=1 L2   S (CHBDYTD,CHFDYTD,CHFCYTD,CHBDYTDO,CHFDYTDO,CHFCYTDO)="",(CHBDM,CHFDM,CHFCM)=0  S CHRSYR=(9999999-($E(CHDEDDT,1,3)\_"0000")) G:CHRSYR="" L2  S CHDFNI=0  S CHDFNI=$O(@(GLDFN\_"""C"",I,CHDFNI)")) G:CHDFNI="" L2  S CHDFNJ=0  S CHDFNJ=$O(@(GLDFN\_"""C"",I,CHDFNI,CHDFNJ)")) G:CHDFNJ="" L2  S:$D(@(GLDFN\_"CHDFNI,10,CHRSYR,0)")) CHFDYTDO=$P(@(GLDFN\_"CHDFNI,10,CHRSYR,0)"),"^",2),CHFCYTDO=$P(@(GLDFN\_"CHDFNI,10,CHRSYR,0)"),"^",4)  S:$D(@(GLDFN\_"CHDFNI,10,CHRSYR,0)")) CHFDYTD=$P(@(GLDFN\_"CHDFNI,10,CHRSYR,0)"),"^",2),CHFCYTD=$P(@(GLDFN\_"CHDFNI,10,CHRSYR,0)"),"^",4)  S:$D(@(GLDFN\_"CHDFNI,1,CHRSYR,0)")) CHFDYTDO=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",2),CHFCYTDO=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",4)  S:$D(@(GLDFN\_"CHDFNI,1,CHRSYR,0)")) CHFDYTD=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",2),CHFCYTD=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",4)  ;S:$D(@(GLDFN\_"CHDFNI,1,CHRSYR,0)")) CHFDYTDO=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",3),CHFCYTDO=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",5)  S:$D(@(GLDFN\_"CHDFNI,100,CHDFNJ,10,CHRSYR,0)")) CHBDYTDO=$P(@(GLDFN\_"CHDFNI,100,CHDFNJ,10,CHRSYR,0)"),"^",2)  S:$D(@(GLDFN\_"CHDFNI,100,CHDFNJ,1,CHRSYR,0)")) CHBDYTD=$P(@(GLDFN\_"CHDFNI,100,CHDFNJ,1,CHRSYR,0)"),"^",2),CHBDM=$P(@(GLDFN\_"CHDFNI,100,CHDFNJ,1,CHRSYR,0)"),"^",3) L2 ;FOLLOWING GET NAMES,STATUS,ASG BENE,DATE  S (CHVFNAM,CHDFNAM,CHBFNAM,CHMEDNAM,CHTPL,CHPZIP,CHOHIAD,CHOHIPB,CHMED)="" ;MTN013163F EW BUG BEN39 6/29/12  I VFN'="" S:$D(^CHMVEN(VFN,0)) CHVFNAM=$P(^(0),"^",1)  D:$D(@(GLPAY\_"I,7)"))  .S:$P(@(GLPAY\_"I,7)"),"^",11)'="" CHOHIPB=$P(@(GLPAY\_"I,7)"),"^",11) ;MTN013163F EW BUG BEN39 6/29/12  .S:$P(@(GLPAY\_"I,7)"),"^",10)'="" CHOHIAD=$P(@(GLPAY\_"I,7)"),"^",10) ;MTN013163F EW BUG BEN39 6/29/12  .S:$P(@(GLPAY\_"I,7)"),"^",9)'="" CHTPL=$P(@(GLPAY\_"I,7)"),"^",9)  .S:$P(@(GLPAY\_"I,7)"),"^",8)'="" CHPZIP=$P(@(GLPAY\_"I,7)"),"^",8)  .S:$P(@(GLPAY\_"I,7)"),"^",2)'="" CHMED=$P(@(GLPAY\_"I,7)"),"^",2) ;MTN013163F EW BUG BEN39 6/29/12  .Q:$P(@(GLPAY\_"I,7)"),"^",1)=""  S MDPT=$P(@(GLPAY\_"I,7)"),"^",1)  .S:$D(^CHMVEN(MDPT,0)) CHMEDNAM=$P(^(0),"^",1)  S:$D(@(GLELG\_"DFN,0)")) CHDFNAM=$P(@(GLELG\_"DFN,0)"),"^",1)  S (CHBFNAM,CHBSEX,CHBDOB)=""  I $D(@(GLELG\_"DFN,100,BFN,0)")) D  .S BENREC="",BENREC=@(GLELG\_"DFN,100,BFN,0)")  .S CHBFNAM=$P(BENREC,"^",1)  .S CHBSEX=$P(BENREC,"^",2)  .S CHBDOB=$P(BENREC,"^",3)  .S CHBDOB=$E(CHBDOB,4,5)\_"/"\_$E(CHBDOB,6,7)\_"/"\_$E(CHBDOB,2,3)  I CHCLST'>6 S CHCLSTP=$S(CHCLST=0:"Rejected",CHCLST=1:"In-Progress",CHCLST=2:"Payment Req.",CHCLST=3:"Check Issued",CHCLST=4:"Complete",CHCLST=5:"Adjudicated",CHCLST=6:"Rej Capp/Calm",1:"")  I CHCLST>6 S CHCLSTP=$S(CHCLST=7:"Admin. Susp",CHCLST=8:"App Capp/Calm",CHCLST=9:"Manual Proc",1:"")  S CHASOB=$S(CHASOB=1:"Yes",1:"No")  S Y=CHDATSER X ^DD("DD") S CHDATSER=Y  ; HAVE THE 1 NODE, COMMON NODE. GET THE TYPE AND THAT WILL  ; DETERMINE WHAT NODE TO $O ON TO SET UP THE OTHER ^%ZTSK NODE.  S (CHTYPEP,CHT,CHS)=""  S CHTYPEP=$S(CHTYPE=1:"Inpatient",CHTYPE=2:"Outpatient",CHTYPE=3:"Pharmacy",CHTYPE=4:"Durable Medj.",CHTYPE=5:"Dental",CHTYPE=6:"Travel",1:"Other")  ;LOOPING THRU THE APPROPRIATE NODE.  S J1=0  S CHT=$S(CHTYPE=1:"INP",CHTYPE=2:"OPT",CHTYPE=3:"PHAR",CHTYPE=4:"DME",CHTYPE=5:"DEN",CHTYPE=6:"OPT",CHTYPE=7:"OPT",1:"")  I CHT="OPT" S CHS="OPT-DX" D GETJ S CHS="OPT-PROC" D GETJ S CHS="PHARM" D GETJ G L5  I CHT="INP" S CHS="INP-DX" D GETJ S CHS="INP-PROC" D GETJ S CHS="INP-ITEM" D GETJ S CHS="INP-NC" D GETJ G L5  I CHT="DEN" S CHS="DEN-PROC" D GETJ S CHS="DEN-DX" D GETJ G L5  I CHT="DME" S CHS="DME" D GETJ S CHS="DME-DX" D GETJ S CHS="DME-SUPPLY" D GETJ G L5  I CHT="PHAR" S CHS="PHARM" D GETJ G L5 L5 S ^TMP($J,"CL",CHCLN)=CHCLSTP\_"^"\_CHVFNAM\_"^"\_CHTYPEP\_"^"\_CHASOB\_"^"\_CHDATSER\_"^"\_CHDFNAM\_"^"\_CHBFNAM\_"^"\_CHTOTAL\_"^"\_CHCALCT\_"^"\_CHAMTDED\_"^"\_CHCOST  ;S ^TMP($J,"CL",CHCLN)=^TMP($J,"CL",CHCLN)\_"^"\_CHOTHER\_"^"\_CHCLAMT\_"^"\_CHBPM\_"^"\_CHVPMT\_"^"\_CHBPMT\_"^"\_CHCCA\_"^"\_CHICF\_"^"\_CHMEDNAM\_"^"\_CHPOS\_"^"\_CHBSEX\_"^"\_CHBDOB\_"^"\_CHPROG\_"^"\_CHPR\_"^"\_CHTPL\_"^"\_CHPZIP ;SKD 11-1-06 MC284 CHPR (24P)  S ^TMP($J,"CL",CHCLN)=^TMP($J,"CL",CHCLN)\_"^"\_CHOTHER\_"^"\_CHCLAMT\_"^"\_CHBPM\_"^"\_CHVPMT\_"^"\_CHBPMT\_"^"\_CHCCA\_"^"\_CHICF\_"^"\_CHMEDNAM\_"^"\_CHPOS\_"^"\_CHBSEX\_"^"\_CHBDOB\_"^"\_CHPROG\_"^"\_CHPR\_"^"\_CHTPL\_"^"\_CHPZIP\_"^"\_CHOHIAD\_"^"\_CHOHIPB\_"^"\_CHMED ;MTN013163F EW BUG BEN38 6/29/12  S:((CHCLSTP'="In-Progress")!($D(^CHMNHQ("C",I)))) ^TMP($J,"DED",CHCLN)=CHBDYTD\_"^"\_CHBDYTDO\_"^"\_CHFDYTD\_"^"\_CHFDYTDO\_"^"\_CHFCYTD\_"^"\_CHFCYTDO\_"^"\_CHBDM\_"^"\_CHFDM\_"^"\_CHFCM\_"^"\_CHCYR  ;;AEB 1-19-2017 TESTING CRM MOD LINE ADDED TO ENSURE INPROGRESS CLAIMS GET CAT CAP AND DED   I $D(TESTFLG) I '$D(^TMP($J,"DED",CHCLN)) S ^TMP($J,"DED",CHCLN)=CHBDYTD\_"^"\_CHBDYTDO\_"^"\_CHFDYTD\_"^"\_CHFDYTDO\_"^"\_CHFCYTD\_"^"\_CHFCYTDO\_"^"\_CHBDM\_"^"\_CHFDM\_"^"\_CHFCM\_"^"\_CHCYR  ;  S DISCH=""  I CHTYPE=1 S DISCH=""  S:$D(@(GLPAY\_"I,""INP"")")) DISCH=$P(@(GLPAY\_"I,""INP"")"),"^",1)  S:DISCH'="" ^TMP($J,"DISCH",CHCLN)=DISCH  S (METH,CHMETH)=""  I $D(@(GLPAY\_"I,""COMMON"")")) I CHTYPE=1 S METH=$P(@(GLPAY\_"I,""COMMON"")"),"^",16) S CHMETH=$S(METH=0:"PPS",METH=1:"CTC",METH=2:"Item",METH=3:"LVMH",METH=4:"HVMH",METH=10:"RTC",1:"")  S:CHTYPE=1 ^TMP($J,"INP",CHCLN)=CHDRG\_"^"\_CHDRGSTAT\_"^"\_CHMETH\_"^"\_METH  S J=0 F K=0:0 S J=$O(CHPDI(J)) Q:'J  S ^TMP($J,"PDI",CHCLN,J)=CHPDI(J)  ;D:$P(^TMP($J,1),"^",4)'="" QUE  D ^CHMF351F ;CHECKS FOR AUDIT SUP,EOB,MCCR,MISS DATA,PROB SUP,QA  D ^CHMF351G ;CHECKS VENDOR,ELEGIB,SNA CALM,SNA CAPP,REOPEN,DUPLICATE  D ^CHMF351H ;CHECKS REOPEN QUEUE,WORKMANS COMP,GROUPER OUT,OBLIGATION  D ^CHMF351J ;CHECKS ALL REJECTION PIECES  D EDI END K I,X,CHCLN,CHCLST,CHASOB,CHTYPE,CHDATSER,DFN,BFN,VFN  K CHTOTAL,CHCALCT,CHVFNAM,CHDFNAM,CHBFNAM,CHCLSTP,CHDMEDEL  K CHCLAMT,CHAMTDED,CHCOST,CHOTHER,Y,CHTYPEP,CHT,CHS,CHIN,J,J1,J2  K CHPROCED,CHNDC,CHDIAG,CHCHARGE,CHALLOW,CHRES,CHRESULT,CHICF,CHCCA  K CHQSTAT,CHQNAM,CHDMEDEL,CHDELAA,CHDRG,CHDRGOK,CHDRGSTAT,CHVPMT,CHBPMT  K CHBDYDT,CHFDYDT,CHFCYDT,CHBDM,CHFDM,CHFCM,CHRYR,CHRSYR,CHDFNI,CHDFNJ Q5 Q  Q:$D(VIEWFL)  S %ZIS="Q",IOP="Q;"\_CHMFION D ^%ZIS Q:POP  S ZTRTN="^CHMF351P",ZTDTH=$H,ZTIO=CHMFION,ZTSAVE("^TMP($J,")=""  D ^%ZTLOAD Q RESET S (DFN,BFN,VFN,X)=-1 S VFN=""  S (CHCLN,CHCLST,CHASOB,CHTYPE,CHDATSER)=""  S (CHTOTAL,CHCALCT,CHVFNAM,CHDFNAM,CHBFNAM,CHCLSTP,CHDMEDEL)="" Q GETJ I CHS="DME" I $D(@(GLPAY\_"I,""DME"")")) S CHDMEDEL=$P(@(GLPAY\_"I,""DME"")"),"^",1),CHDELAA=$P(@(GLPAY\_"I,""DME"")"),"^",2) S J1=J1+1,^TMP($J,"MP",CHCLN,J1)="^^Deliv^"\_CHDMEDEL\_"^"\_CHDELAA\_"^ " Q  F J=0:0 S J=$O(@(GLPAY\_"I,CHS,J)")) Q:'J  S J1=J1+1 D:CHT="INP" ^CHMF351I D:CHT'="INP" ^CHMF351E  ;^CHMF351E GETS PROCED CODE,CHARGES,DIAGNOS,RESULT AND SETS TASK  Q OLDCAT S PGDT=0  S PGDT=$O(@(GLELG\_"DFN,100,BFN,108,PGDT)")) Q:'PGDT  Q:'$D(@(GLELG\_"DFN,100,BFN,108,PGDT,0)"))  S PGDAT=$P(@(GLELG\_"DFN,100,BFN,108,PGDT,0)"),"^",1)  Q:PGDAT<2921001 Q:PGDAT>2931232  S PGDOS=$P(@(GLPAY\_"I,0)"),"^",8)  I $P(@(GLPAY\_"I,0)"),"^",7)=1  S:$D(@(GLPAY\_"I,""INP"")")) PGDOS=$P(@(GLPAY\_"I,""INP"")"),"^",1)  S:'$D(PGDOS) PGDOS=""  Q:PGDOS<2921001 Q:PGDOS>2931232 S PGDOS=2930101  I PGDAT<2931001 D  Q  .I (PGDOS>2920930)&(PGDOS<2931001) S PGDOS=2930101  .S CHDEDDT=PGDOS  I PGDOS>2930930 S PGDOS=2940101,CHDEDDT=PGDOS  Q  ; EDI S:'$D(ZHI) ZHI=0  n ZRX  S ZCL=""  S ZCL=$O(@(GLPAY\_"""B"",CHCLN,0)")) Q:'ZCL  Q:'$D(@(GLPAY\_"ZCL,""ZEMC"")"))  S EDITYP=""  S EDITYP=$O(@(GLPAY\_"ZCL,""ZEMC"",EDITYP)")) S:EDITYP="" EDITYP="Unknown"  ;Start CR# DEV009373  ; Determine if it's a COB SXC Claim  I EDITYP="SXC" D  .S ZRX=$O(@(GLPAY\_"ZCL,""ZEMC"",EDITYP,"""")")) Q:ZRX=""  .S ZRX=+$G(@(GLPAY\_"ZCL,""ZEMC"",EDITYP,ZRX)"))  .Q:ZRX=""!(ZRX=0)  .I $P($G(^CHMXRX(ZRX,0)),"^",8)="Y" S EDITYP="SXCCOB"  .I $P($G(^CHMXRX(ZRX,0)),"^",8)="K" S EDITYP="MCDSXC"  .I $P($G(^CHMXRX(ZRX,0)),"^",8)="Z" S EDITYP="CITISXC" ; ADDED "CITISXC" EDITYPE 3/8/2012  ;End CR# DEV009373  F ZI=0:0 S ZI=$O(^TMP($J,"QUE",CHCLN,ZI)) Q:'ZI  S ZHI=ZI  S ZI=ZHI+1,^TMP($J,"QUE",CHCLN,ZI)="EDI: "\_EDITYP  Q |

New version (New or changed portions; Highlight all of the following: New - Bold, Deleted - Strikethru, Changed - Italics)

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| CHMF351D ;DEH/DEN;CHAMPVA POST-PROC CLAIM REPORT CALC;03/01/99 9:37 AM  ;;1.0;CHAMPVA SYSTEM;;APRIL 11,2011;Build 10  ;CPT(S) - 11008\*, #12621 (RLC)  ;CPTS #12531 BY DTP (5-SEP-97)  ;DEV011069 1/13/2011 AEB  ;CR# DEV009373 - Modified routine to factor COB PART D 5/11/2011  ;ENC#009375 - ADDED "CITISXC" EDITYPE AS PART OF CITI IMPLEMENTATION  ;DEV007820 EW 10/6/11 ADDING AUTO DISTRIBUTION FLAG  ;CFS 10/18/2017 CPE005-095 - Add total payments of all claims for Current and Original PDI's.  ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;  ; DLB 11/21/2014 THIS ROUTINE USES INDIRECT ADDRESSING FOR THE   ; ^CHMPAY, CHMDFN, AND OTHER GLOBAL FILES. SETUP FOR THE INDIRECTION  ; IS PERFORMED IN BY THE PROGTYPE^CHFCD001 FUNCTION.   ; THE INDIRECTION DEFINITIONS ARE:  ; GLPAY="^CHMPAY("  ; GLELG="^AHCHVA("  ; GLDFN="^CHMDFN("  ; GLPAYH="^CHMPAYH("  ; GLPAYW="^CHMPAYW("  ; GLEOB="^CHMEOBQ("  ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;; VIEW D RESET K CHPDIK,FILE  S X1=I D PROGTYP^CHFCD001  G:'$D(@(GLPAY\_"I,0)")) END S X=@(GLPAY\_"I,0)")  S CHCLN=$P(X,"^",1),CHCLST=$P(X,"^",2)  G END:'$D(^CHMDIC(741002.94,CHPGPT,0)) S CHPROG=$P(^(0),"^",2)  S VFN=$P(X,"^",3),CHASOB=$P(X,"^",5),CHTYPE=$P(X,"^",7)  S CHDATSER=$P(X,"^",8),DFN=$P(X,"^",21),BFN=$P(X,"^",22)  S:DFN="" DFN=-1 S:BFN="" BFN=-1  S CHPOS="" ;,AUTODIST=""  I $D(@(GLPAY\_"I,""COMMON"")")) D  .S POS=$P(@(GLPAY\_"I,""COMMON"")"),"^",2)  .;S AUTODIST=$P(@(GLPAY\_"I,""COMMON"")"),"^",18) ;DEV007820 EW 10/6/11  .;I $$DSLA^CHTFLIB2(I)=0 S AUTODIST=1 ;IF PRE SLA   .I POS I $D(^CHMDIC(741002.11,POS,0)) S CHPOS=$E($P(^(0),"^",2),1,14)  ; UP TO THIS POINT HAVE THE 0 NODE  ;FOLLOWING GET CLAIM #,DED,COST,OTHER INS,TOTAL,CALC  S X=""  S:$D(@(GLPAY\_"I,1)")) X=@(GLPAY\_"I,1)")  S CHPR="",CHPR=$P(X,"^",29) ;SKD 11-1-06 MC284  S CHCLAMT=$P(X,"^",1),CHAMTDED=$P(X,"^",5)  S CHCOST=$P(X,"^",6),CHOTHER=$P(X,"^",7),CHVPMT=$P(X,"^",14),CHBPMT=$P(X,"^",15),CHCCA=$P(X,"^",18)  ;GETS DED AND CAT CAP INFO FROM CLAIM FORM IF PRESENT   S (CHBDYTD,CHFDYTD,CHFCYTD,CHBDYTDO,CHFDYTDO,CHFCYTDO)="",(CHBDM,CHFDM,CHFCM,CHICF)=0  S CHBDYTDO=$P(X,"^",19),CHBDYTD=$P(X,"^",20),CHBDM=$P(X,"^",21),CHFDYTDO=$P(X,"^",22),CHFDYTD=$P(X,"^",23),CHFDM=$P(X,"^",24),CHFCYTDO=$P(X,"^",25),CHFCYTD=$P(X,"^",26),CHFCM=$P(X,"^",27)  I (CHBDYTDO'="")!(CHBDYTD'="")!(CHFDYTDO'="")!(CHFDYTD'="")!(CHFCYTDO'="")!(CHFCYTD'="") S CHICF=0  S XCOM="" S:$D(@(GLPAY\_"I,""COMMON"")")) XCOM=@(GLPAY\_"I,""COMMON"")")  S CHTOTAL=$P(XCOM,"^",1),CHBPM=$P(XCOM,"^",3),CHCALCT=$P(XCOM,"^",7),CHDRG=$P(XCOM,"^",8),CHDRGOK=$P(XCOM,"^",9)  S CHDRGSTAT="" I CHDRGOK'="" S CHDRGSTAT=$S(CHDRGOK=0:"Reject",CHDRGOK=1:"Accept",CHDRGOK=2:"Q. A. Accept",CHDRGOK=3:"Miss. Data",CHDRGOK=4:"QA REJECT",CHDRGOK=5:"PAO Issue",CHDRGOK=-1:"ERROR",1:"") ;AEB 1/13/2011 DEV011069 ADDED 4&5  ;FOLLOWING GETS THE PDI NUMBERS  S J=0  F K=0:0 S J=$O(@(GLPAY\_"I,""PDI"",J)")) Q:J'?1N.N  D  .Q:'$D(@(GLPAY\_"I,""PDI"",J,0)"))  .S ZPDI=$P(@(GLPAY\_"I,""PDI"",J,0)"),"^",1) Q:ZPDI=""  S BAT=""  .I '$D(PAIDARY) D GETPYMNT(ZPDI,.PAIDARY) ;CPE005-095  .S BI=$O(^CHMIMPB("C",ZPDI,0)) I BI'="" S:$D(^CHMIMPB(BI,0)) BAT=$P(^(0),"^",1)  .S CHPDI(J)=ZPDI\_" Batch: "\_BAT  ;FOLLOWING GETS BENEFICIARY & FAMILY DEDUCT & CAT CAP FROM DFN FILE IF NEEDED  S CHDEDDT=CHDATSER  S:$D(@(GLPAY\_"I,""INP"")")) CHDEDDT=$P(@(GLPAY\_"I,""INP"")"),"^",1)  D OLDCAT  S CHCYR=+$E(CHDEDDT,1,3)+1700  G:CHICF=1 L2  S (CHBDYTD,CHFDYTD,CHFCYTD,CHBDYTDO,CHFDYTDO,CHFCYTDO)="",(CHBDM,CHFDM,CHFCM)=0  S CHRSYR=(9999999-($E(CHDEDDT,1,3)\_"0000")) G:CHRSYR="" L2  S CHDFNI=0  S CHDFNI=$O(@(GLDFN\_"""C"",I,CHDFNI)")) G:CHDFNI="" L2  S CHDFNJ=0  S CHDFNJ=$O(@(GLDFN\_"""C"",I,CHDFNI,CHDFNJ)")) G:CHDFNJ="" L2  S:$D(@(GLDFN\_"CHDFNI,10,CHRSYR,0)")) CHFDYTDO=$P(@(GLDFN\_"CHDFNI,10,CHRSYR,0)"),"^",2),CHFCYTDO=$P(@(GLDFN\_"CHDFNI,10,CHRSYR,0)"),"^",4)  S:$D(@(GLDFN\_"CHDFNI,10,CHRSYR,0)")) CHFDYTD=$P(@(GLDFN\_"CHDFNI,10,CHRSYR,0)"),"^",2),CHFCYTD=$P(@(GLDFN\_"CHDFNI,10,CHRSYR,0)"),"^",4)  S:$D(@(GLDFN\_"CHDFNI,1,CHRSYR,0)")) CHFDYTDO=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",2),CHFCYTDO=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",4)  S:$D(@(GLDFN\_"CHDFNI,1,CHRSYR,0)")) CHFDYTD=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",2),CHFCYTD=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",4)  ;S:$D(@(GLDFN\_"CHDFNI,1,CHRSYR,0)")) CHFDYTDO=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",3),CHFCYTDO=$P(@(GLDFN\_"CHDFNI,1,CHRSYR,0)"),"^",5)  S:$D(@(GLDFN\_"CHDFNI,100,CHDFNJ,10,CHRSYR,0)")) CHBDYTDO=$P(@(GLDFN\_"CHDFNI,100,CHDFNJ,10,CHRSYR,0)"),"^",2)  S:$D(@(GLDFN\_"CHDFNI,100,CHDFNJ,1,CHRSYR,0)")) CHBDYTD=$P(@(GLDFN\_"CHDFNI,100,CHDFNJ,1,CHRSYR,0)"),"^",2),CHBDM=$P(@(GLDFN\_"CHDFNI,100,CHDFNJ,1,CHRSYR,0)"),"^",3) L2 ;FOLLOWING GET NAMES,STATUS,ASG BENE,DATE  S (CHVFNAM,CHDFNAM,CHBFNAM,CHMEDNAM,CHTPL,CHPZIP,CHOHIAD,CHOHIPB,CHMED)=""  ;MTN013163F EW BUG BEN39 6/29/12  I VFN'="" S:$D(^CHMVEN(VFN,0)) CHVFNAM=$P(^(0),"^",1)  D:$D(@(GLPAY\_"I,7)"))  .S:$P(@(GLPAY\_"I,7)"),"^",11)'="" CHOHIPB=$P(@(GLPAY\_"I,7)"),"^",11) ;MTN013163F EW BUG BEN39 6/29/12  .S:$P(@(GLPAY\_"I,7)"),"^",10)'="" CHOHIAD=$P(@(GLPAY\_"I,7)"),"^",10) ;MTN013163F EW BUG BEN39 6/29/12  .S:$P(@(GLPAY\_"I,7)"),"^",9)'="" CHTPL=$P(@(GLPAY\_"I,7)"),"^",9)  .S:$P(@(GLPAY\_"I,7)"),"^",8)'="" CHPZIP=$P(@(GLPAY\_"I,7)"),"^",8)  .S:$P(@(GLPAY\_"I,7)"),"^",2)'="" CHMED=$P(@(GLPAY\_"I,7)"),"^",2) ;MTN013163F EW BUG BEN39 6/29/12  .Q:$P(@(GLPAY\_"I,7)"),"^",1)=""  S MDPT=$P(@(GLPAY\_"I,7)"),"^",1)  .S:$D(^CHMVEN(MDPT,0)) CHMEDNAM=$P(^(0),"^",1)  S:$D(@(GLELG\_"DFN,0)")) CHDFNAM=$P(@(GLELG\_"DFN,0)"),"^",1)  S (CHBFNAM,CHBSEX,CHBDOB)=""  I $D(@(GLELG\_"DFN,100,BFN,0)")) D  .S BENREC="",BENREC=@(GLELG\_"DFN,100,BFN,0)")  .S CHBFNAM=$P(BENREC,"^",1)  .S CHBSEX=$P(BENREC,"^",2)  .S CHBDOB=$P(BENREC,"^",3)  .S CHBDOB=$E(CHBDOB,4,5)\_"/"\_$E(CHBDOB,6,7)\_"/"\_$E(CHBDOB,2,3)  I CHCLST'>6 S CHCLSTP=$S(CHCLST=0:"Rejected",CHCLST=1:"In-Progress",CHCLST=2:"Payment Req.",CHCLST=3:"Check Issued",CHCLST=4:"Complete",CHCLST=5:"Adjudicated",CHCLST=6:"Rej Capp/Calm",1:"")  I CHCLST>6 S CHCLSTP=$S(CHCLST=7:"Admin. Susp",CHCLST=8:"App Capp/Calm",CHCLST=9:"Manual Proc",1:"")  S CHASOB=$S(CHASOB=1:"Yes",1:"No")  S Y=CHDATSER X ^DD("DD") S CHDATSER=Y  ; HAVE THE 1 NODE, COMMON NODE. GET THE TYPE AND THAT WILL  ; DETERMINE WHAT NODE TO $O ON TO SET UP THE OTHER ^%ZTSK NODE.  S (CHTYPEP,CHT,CHS)=""  S CHTYPEP=$S(CHTYPE=1:"Inpatient",CHTYPE=2:"Outpatient",CHTYPE=3:"Pharmacy",CHTYPE=4:"Durable Medj.",CHTYPE=5:"Dental",CHTYPE=6:"Travel",1:"Other")  ;LOOPING THRU THE APPROPRIATE NODE.  S J1=0  S CHT=$S(CHTYPE=1:"INP",CHTYPE=2:"OPT",CHTYPE=3:"PHAR",CHTYPE=4:"DME",CHTYPE=5:"DEN",CHTYPE=6:"OPT",CHTYPE=7:"OPT",1:"")  I CHT="OPT" S CHS="OPT-DX" D GETJ S CHS="OPT-PROC" D GETJ S CHS="PHARM" D GETJ G L5  I CHT="INP" S CHS="INP-DX" D GETJ S CHS="INP-PROC" D GETJ S CHS="INP-ITEM" D GETJ S CHS="INP-NC" D GETJ G L5  I CHT="DEN" S CHS="DEN-PROC" D GETJ S CHS="DEN-DX" D GETJ G L5  I CHT="DME" S CHS="DME" D GETJ S CHS="DME-DX" D GETJ S CHS="DME-SUPPLY" D GETJ G L5  I CHT="PHAR" S CHS="PHARM" D GETJ G L5 L5 S ^TMP($J,"CL",CHCLN)=CHCLSTP\_"^"\_CHVFNAM\_"^"\_CHTYPEP\_"^"\_CHASOB\_"^"\_CHDATSER\_"^"\_CHDFNAM\_"^"\_CHBFNAM\_"^"\_CHTOTAL\_"^"\_CHCALCT\_"^"\_CHAMTDED\_"^"\_CHCOST  ;S ^TMP($J,"CL",CHCLN)=^TMP($J,"CL",CHCLN)\_"^"\_CHOTHER\_"^"\_CHCLAMT\_"^"\_CHBPM\_"^"\_CHVPMT\_"^"\_CHBPMT\_"^"\_CHCCA\_"^"\_CHICF\_"^"\_CHMEDNAM\_"^"\_CHPOS\_"^"\_CHBSEX\_"^"\_CHBDOB\_"^"\_CHPROG\_"^"\_CHPR\_"^"\_CHTPL\_"^"\_CHPZIP ;SKD 11-1-06 MC284 CHPR (24P)  S ^TMP($J,"CL",CHCLN)=^TMP($J,"CL",CHCLN)\_"^"\_CHOTHER\_"^"\_CHCLAMT\_"^"\_CHBPM\_"^"\_CHVPMT\_"^"\_CHBPMT\_"^"\_CHCCA\_"^"\_CHICF\_"^"\_CHMEDNAM\_"^"\_CHPOS\_"^"\_CHBSEX\_"^"\_CHBDOB\_"^"\_CHPROG\_"^"\_CHPR\_"^"\_CHTPL\_"^"\_CHPZIP\_"^"\_CHOHIAD\_"^"\_CHOHIPB\_"^"\_CHMED  ;MTN013163F EW BUG BEN38 6/29/12  S:((CHCLSTP'="In-Progress")!($D(^CHMNHQ("C",I)))) ^TMP($J,"DED",CHCLN)=CHBDYTD\_"^"\_CHBDYTDO\_"^"\_CHFDYTD\_"^"\_CHFDYTDO\_"^"\_CHFCYTD\_"^"\_CHFCYTDO\_"^"\_CHBDM\_"^"\_CHFDM\_"^"\_CHFCM\_"^"\_CHCYR  ;;AEB 1-19-2017 TESTING CRM MOD LINE ADDED TO ENSURE INPROGRESS CLAIMS GET CAT CAP AND DED   I $D(TESTFLG) I '$D(^TMP($J,"DED",CHCLN)) S ^TMP($J,"DED",CHCLN)=CHBDYTD\_"^"\_CHBDYTDO\_"^"\_CHFDYTD\_"^"\_CHFDYTDO\_"^"\_CHFCYTD\_"^"\_CHFCYTDO\_"^"\_CHBDM\_"^"\_CHFDM\_"^"\_CHFCM\_"^"\_CHCYR  ;  S DISCH=""  I CHTYPE=1 S DISCH=""  S:$D(@(GLPAY\_"I,""INP"")")) DISCH=$P(@(GLPAY\_"I,""INP"")"),"^",1)  S:DISCH'="" ^TMP($J,"DISCH",CHCLN)=DISCH  S (METH,CHMETH)=""  I $D(@(GLPAY\_"I,""COMMON"")")) I CHTYPE=1 S METH=$P(@(GLPAY\_"I,""COMMON"")"),"^",16) S CHMETH=$S(METH=0:"PPS",METH=1:"CTC",METH=2:"Item",METH=3:"LVMH",METH=4:"HVMH",METH=10:"RTC",1:"")  S:CHTYPE=1 ^TMP($J,"INP",CHCLN)=CHDRG\_"^"\_CHDRGSTAT\_"^"\_CHMETH\_"^"\_METH  S J=0 F K=0:0 S J=$O(CHPDI(J)) Q:'J  S ^TMP($J,"PDI",CHCLN,J)=CHPDI(J)  ;D:$P(^TMP($J,1),"^",4)'="" QUE  D ^CHMF351F ;CHECKS FOR AUDIT SUP,EOB,MCCR,MISS DATA,PROB SUP,QA  D ^CHMF351G ;CHECKS VENDOR,ELEGIB,SNA CALM,SNA CAPP,REOPEN,DUPLICATE  D ^CHMF351H ;CHECKS REOPEN QUEUE,WORKMANS COMP,GROUPER OUT,OBLIGATION  D ^CHMF351J ;CHECKS ALL REJECTION PIECES  D EDI END K I,X,CHCLN,CHCLST,CHASOB,CHTYPE,CHDATSER,DFN,BFN,VFN  K CHTOTAL,CHCALCT,CHVFNAM,CHDFNAM,CHBFNAM,CHCLSTP,CHDMEDEL  K CHCLAMT,CHAMTDED,CHCOST,CHOTHER,Y,CHTYPEP,CHT,CHS,CHIN,J,J1,J2  K CHPROCED,CHNDC,CHDIAG,CHCHARGE,CHALLOW,CHRES,CHRESULT,CHICF,CHCCA  K CHQSTAT,CHQNAM,CHDMEDEL,CHDELAA,CHDRG,CHDRGOK,CHDRGSTAT,CHVPMT,CHBPMT  K CHBDYDT,CHFDYDT,CHFCYDT,CHBDM,CHFDM,CHFCM,CHRYR,CHRSYR,CHDFNI,CHDFNJ Q5 Q  Q:$D(VIEWFL)  S %ZIS="Q",IOP="Q;"\_CHMFION D ^%ZIS Q:POP  S ZTRTN="^CHMF351P",ZTDTH=$H,ZTIO=CHMFION,ZTSAVE("^TMP($J,")=""  D ^%ZTLOAD Q RESET S (DFN,BFN,VFN,X)=-1 S VFN=""  S (CHCLN,CHCLST,CHASOB,CHTYPE,CHDATSER)=""  S (CHTOTAL,CHCALCT,CHVFNAM,CHDFNAM,CHBFNAM,CHCLSTP,CHDMEDEL)="" Q GETJ I CHS="DME" I $D(@(GLPAY\_"I,""DME"")")) S CHDMEDEL=$P(@(GLPAY\_"I,""DME"")"),"^",1),CHDELAA=$P(@(GLPAY\_"I,""DME"")"),"^",2) S J1=J1+1,^TMP($J,"MP",CHCLN,J1)="^^Deliv^"\_CHDMEDEL\_"^"\_CHDELAA\_"^ " Q  F J=0:0 S J=$O(@(GLPAY\_"I,CHS,J)")) Q:'J  S J1=J1+1 D:CHT="INP" ^CHMF351I D:CHT'="INP" ^CHMF351E  ;^CHMF351E GETS PROCED CODE,CHARGES,DIAGNOS,RESULT AND SETS TASK  Q OLDCAT S PGDT=0  S PGDT=$O(@(GLELG\_"DFN,100,BFN,108,PGDT)")) Q:'PGDT  Q:'$D(@(GLELG\_"DFN,100,BFN,108,PGDT,0)"))  S PGDAT=$P(@(GLELG\_"DFN,100,BFN,108,PGDT,0)"),"^",1)  Q:PGDAT<2921001 Q:PGDAT>2931232  S PGDOS=$P(@(GLPAY\_"I,0)"),"^",8)  I $P(@(GLPAY\_"I,0)"),"^",7)=1  S:$D(@(GLPAY\_"I,""INP"")")) PGDOS=$P(@(GLPAY\_"I,""INP"")"),"^",1)  S:'$D(PGDOS) PGDOS=""  Q:PGDOS<2921001 Q:PGDOS>2931232 S PGDOS=2930101  I PGDAT<2931001 D  Q  .I (PGDOS>2920930)&(PGDOS<2931001) S PGDOS=2930101  .S CHDEDDT=PGDOS  I PGDOS>2930930 S PGDOS=2940101,CHDEDDT=PGDOS  Q  ; EDI S:'$D(ZHI) ZHI=0  n ZRX  S ZCL=""  S ZCL=$O(@(GLPAY\_"""B"",CHCLN,0)")) Q:'ZCL  Q:'$D(@(GLPAY\_"ZCL,""ZEMC"")"))  S EDITYP=""  S EDITYP=$O(@(GLPAY\_"ZCL,""ZEMC"",EDITYP)")) S:EDITYP="" EDITYP="Unknown"  ;Start CR# DEV009373  ; Determine if it's a COB SXC Claim  I EDITYP="SXC" D  .S ZRX=$O(@(GLPAY\_"ZCL,""ZEMC"",EDITYP,"""")")) Q:ZRX=""  .S ZRX=+$G(@(GLPAY\_"ZCL,""ZEMC"",EDITYP,ZRX)"))  .Q:ZRX=""!(ZRX=0)  .I $P($G(^CHMXRX(ZRX,0)),"^",8)="Y" S EDITYP="SXCCOB"  .I $P($G(^CHMXRX(ZRX,0)),"^",8)="K" S EDITYP="MCDSXC"  .I $P($G(^CHMXRX(ZRX,0)),"^",8)="Z" S EDITYP="CITISXC"  ; ADDED "CITISXC" EDITYPE 3/8/2012  ;End CR# DEV009373  F ZI=0:0 S ZI=$O(^TMP($J,"QUE",CHCLN,ZI)) Q:'ZI  S ZHI=ZI  S ZI=ZHI+1,^TMP($J,"QUE",CHCLN,ZI)="EDI: "\_EDITYP  Q  ; GETPYMNT(PDI,PAIDARY) ;Get the total payment amount of all claims for Original & Current PDIs. CPE005-095.  S PDI=$G(PDI),PAIDARY=$G(PAIDARY)  N ARYCNT,IEN,CHMFPDI,CHMPDI,CHSUM,CHTOTSUM,CURRPDI  I $D(^CHMIMG("E-FIRST",PDI)) D  .S CHMPDI=$O(^CHMIMG("E-FIRST",PDI,""))  .S CURRPDI=$O(^CHMIMG("E-ALL",CHMPDI,""),-1)  .S PAIDARY(1)=CURRPDI  ;Current PDI always first.  .I $D(^CHMIMG("E-ALL",CHMPDI)) D  ..S CHMFPDI=0,ARYCNT=2  ..F  S CHMFPDI=$O(^CHMIMG("E-ALL",CHMPDI,CHMFPDI)) Q:CHMFPDI=""  D  ...D TOTPYMNT(CHMFPDI,.ARYCNT,.PAIDARY)  ...I ARYCNT'=^CHMIMG("E-ALL",CHMPDI,0) S ARYCNT=ARYCNT+1  ..S PAIDARY=ARYCNT  I '$D(^CHMIMG("E-FIRST",PDI)) D  .S PAIDARY(1)=PDI  .D TOTPYMNT(PDI,.ARYCNT,.PAIDARY)  .S PAIDARY=1  Q  ; TOTPYMNT(CHMFPDI,ARYCNT,PAIDARY) ;CPE005-095  N IEN,CHSUM,CHTOTSUM  S CHTOTSUM=0  S IEN="" F  S IEN=$O(^CHMPAY("C",CHMFPDI,IEN)) Q:IEN=""  D  .S CHSUM=$P($G(^CHMPAY(IEN,1)),"^")  .S CHTOTSUM=CHTOTSUM+CHSUM  ;Get the sum of all claims for this PDI.  I CHMFPDI=$P(PAIDARY(1),"^") S PAIDARY(1)=PAIDARY(1)\_"^"\_CHTOTSUM Q  ;Always put Current PDI on top.  S PAIDARY(ARYCNT)=CHMFPDI\_"^"\_CHTOTSUM  Q |

Differences

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| --- |
| See highlighted info above. |

Passed XINDEX? (Y / N): Y