Routine Name: \_\_ CHFBCQ \_\_\_\_\_\_- Reverted\_\_\_\_\_\_\_\_\_\_\_\_

Developer Name(s): \_Dennis Bricker\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Associated User Story/Stories: \_\_\_CPE005-116

Routines with User Stories 115, 116 changes

CHFBCQ ;HAC/CR;SETS UP QUEUES;03/09/99 2:31 PM  
 ;;1.0;CHAMPVA SYSTEM;;JULY 4, 1990;  
 ;CPTS - 10920 (AEB), #11014 BY RLC, 13920/JLR  
 ;CPTS 15890 (AEB)  
 ;JSG;06/02/08;DEV004754-02;Add high dollar reason (with security) for Audit Support Queue  
 ;DEV004805 1/20/2010 AEB  
 ;DEV010018-01 YJK 11/26/2010 - Paid File Date Completed Index   
 ;DEV011069 1/5/2011 AEB  
 ;Production fix 1/3/12 DPT - looping on deleted claims  
 ;DEV021244 JAK 09/03/14 -clearing ded/cat cap/cost share and payment information before going to queue  
 ;ENC015863: EDI - CODE 58 stop and replace - keep current system logic BMJ 10/22/13  
 ;CPE005-100,102 BDB 12/27/2017

;CPE005-116 BDB 1/12/2018  
LDQA I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="AUDIT SUPPORT",CHQURSN="ASQ/8" D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG G LDQE ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
LDQA1 S DFN=$P(REC0,"^",21),BFN=$P(REC0,"^",22)  
 D NOW^%DTC S CHDT=% I $D(^CHMASQ("B",CHDT)) G LDQA1  
 S (DIC,DLAYGO)=741010.05,DIC(0)="ML",X=CHDT D ^DIC K DIC  
 G LDQA1:$P(Y,"^",3)'=1  
 S CHMQNAM="CHMASQ(",CHMIN="" K CHMOUT D ^CHMIS041  
 S ZJ=$O(@(GLPAY\_"CI,""PDI"",999)"),-1) Q:'ZJ  
 S:$D(@(GLPAY\_"CI,""PDI"",ZJ,0)")) CHMFPDI=$P(^(0),"^",1)  
 S DA=+Y,DIE=741010.05,DR=".02////^S X=CI;.03///^S X=""`""\_DUZ;.04///^S X=CHMFPDI;.06///^S X=1;.09////^S X=DFN;.1////^S X=BFN"  
 D ^DIE K DIE S:'$D(^CHMASQ(DA,1,0)) ^CHMASQ(DA,1,0)="^741010.08SA^0^0"  
 ;S:CHMFQUE=2 X=8 S:CHMFQUE=4 X=16 S:CHMFQUE=40 X=17 D REASON ;JSG;DEV004754;See next line  
 S X=$S(CHMFQUE=2:$S($D(HIDOLLAR):9,1:8),CHMFQUE=4:16,CHMFQUE=40:17,1:X) ;JSG;DEV004754;2=8!9  
 D REVCCD^CHTFLIBC(CI) ;reverse & clear ded/c.s./cat cap from claim DEV021244 JAK 08/26/14  
 D:(CHMFQUE'=2) CLRPMT^CHTFLIB2(CI) ;clear out payment data except for HIGH dollar DEV021244 JAK 08/26/14  
 D REASON K HIDOLLAR               ;JSG;DEV004754;Make sure high $ flag good for only 1 claim  
 D ADDASQ  
 K DIC S CHMFPP="SQAUD",CHMFI=CI D ^CHMFWK02  
 Q  
ADDASQ ; THE FOLLOWING LINES RETRIEVE THE IMAGE \*CR\*  
 ;N (CHCLM,DUZ)  
 S CHSS="" I $D(^CHMIMD(741020.02,"B","PARAMETER")) D    
 .S Y=$O(^CHMIMD(741020.02,"B","PARAMETER",0)) Q:Y=""  
 .Q:'$D(^CHMIMD(741020.02,Y,11)) S CHSS=$P(^(11),"^",4)  
 .Q:CHSS=""  Q:'$D(^VA(200,"ZVMS",CHSS))  
 .S CHDUZ=$O(^VA(200,"ZVMS",CHSS,0)) Q  
 Q:'$D(CHSS) Q:CHSS=""  Q:'$D(CI) Q:CI=""  
 S CHPDIJ=0,CHDOCID="",CHMIMFL=1,CHIMMVE=1,CHOPER="CHIMMVE"  
 F  S CHPDIJ=$O(@(GLPAY\_"CI,""PDI"",CHPDIJ)")) Q:'CHPDIJ  D    
 .Q:'$D(^(CHPDIJ,0)) S CHPDI=$P(^(0),"^",1)  
 .Q:'$D(^CHMIMG(CHPDI,"DOC")) S CHDOCID=$P(^("DOC"),"^",1) D ADD^CHMMF  
 K CHSS,Y,CHDUZ,CHPDIJ,CHDOCID,CHIMFL,CHIMMVE,CHOPER,CHPDI Q  
 ;  
REASON S DA(1)=DA,(DIC,DLAYGO)="^CHMASQ(DA(1),1,",DIC(0)="ML" D ^DIC K DIC Q  
 ;  
LDQB I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="CAPPS",CHQURSN="EOB/10" D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG Q  ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
 S CHINHCL=CI D ^CHMG281 I $D(CHIHFLG) K CHIHFLG Q  
 ;  
LDQB2 S:'$D(CHPGPT) CHPGPT=$P(^CHMINDEX(CI,0),U,1)  
 I CHPGPT=5 S CLMPT=CI D S2^CHFBCQ1 Q  
 I (CHPGPT=6)!(CHPGPT=7) S REAS=$P(^CHMDIC(741002.34,1,3),"^",15) D ROREAS  
 I CHPGPT<3 S REAS=319 D ROREAS S REAS=322 D ROREAS  
 I (+$P(@(GLPAY\_"CI,1)"),"^",1)=0)!((+$P(@(GLPAY\_"CI,1)"),"^",14)=0)&(+$P(@(GLPAY\_"CI,1)"),"^",15)=0)) S CHMFQUE=1,$P(@(GLPAY\_"CI,0)"),"^",11)=0,$P(@(GLPAY\_"CI,0)"),"^",12)=0 G LDQE  
 I $P(@(GLPAY\_"CI,0)"),"^",5)'=1 S CHOUT="741008.05",CHEND="01P" D  Q  
 .S $P(@(GLPAY\_"CI,0)"),"^",12)=0,$P(@(GLPAY\_"CI,0)"),"^",11)=1 D SSNAQ Q  
 I ($P(@(GLPAY\_"CI,0)"),"^",5)=1)&(+$P(@(GLPAY\_"CI,1)"),"^",14)=0) D  Q  
 .S CHOUT="741008.05",CHEND="01P",$P(@(GLPAY\_"CI,0)"),"^",12)=0  
 .S $P(@(GLPAY\_"CI,0)"),"^",11)=1 D SSNAQ Q  
 I ($P(@(GLPAY\_"CI,0)"),"^",5)=1)&(+$P(@(GLPAY\_"CI,1)"),"^",15)=0) D  Q  
 .S CHOUT="741008.03",CHEND="01PA",$P(@(GLPAY\_"CI,0)"),"^",12)=1  
 .S $P(@(GLPAY\_"CI,0)"),"^",11)=0 D SSNAQ Q  
 I ($P(@(GLPAY\_"CI,0)"),"^",5)=1)&(+$P(@(GLPAY\_"CI,1)"),"^",14)'=0)&($P(@(GLPAY\_"CI,1)"),"^",15)'=0) D  Q  
 .S CHOUT="741008.05",CHEND="01P",$P(@(GLPAY\_"CI,0)"),"^",12)=1  
 .S $P(@(GLPAY\_"CI,0)"),"^",11)=1 D SSNAQ S CHOUT="741008.03",CHEND="01PA" D SSNAQ Q  
SSNAQ I ($D(^CHMSNA(CHOUT,"C",CI)))!($D(^CHMSNA(CHOUT,"ARCHIVE",CI))) D ^CHMFBCCR Q:CHREJ  
 I $P(@(GLPAY\_"CI,0)"),"^",2)=10 Q ;PROD 1/3/12 DPT  
 L ^CHMSNA(CHOUT) S CHMBTCH=$P(^CHMSNA(CHOUT,0),"^",3)  
 I CHOUT="741008.05" S:$D(@(GLPAY\_"CI,1)")) $P(^CHMSNA(CHOUT,CHMBTCH,0),"^",6)=$P(^CHMSNA(CHOUT,CHMBTCH,0),"^",6)+$P(@(GLPAY\_"CI,1)"),"^",15)  
 I CHOUT="741008.03" S:$D(@(GLPAY\_"CI,1)")) $P(^CHMSNA(CHOUT,CHMBTCH,0),"^",6)=$P(^CHMSNA(CHOUT,CHMBTCH,0),"^",6)+$P(@(GLPAY\_"CI,1)"),"^",14)  
 S:'$D(^CHMSNA(CHOUT,CHMBTCH,1,0)) ^CHMSNA(CHOUT,CHMBTCH,1,0)="^"\_CHOUT\_CHEND\_"^0^0"  
 S DA(1)=CHMBTCH,DLAYGO=CHOUT  
 S DIC="^CHMSNA("\_CHOUT\_","\_DA(1)\_",1,",X=CN,DIC(0)="ML" D ^DIC K DIC,DLAYGO L  
 G:$P(Y,"^",3)'=1 SSNAQ I $D(CHRSUB) D  
 .Q:'CHRSUB    
 .S I=0,I=$O(^CHMSNA(741008.03,"C",CI,I)) Q:'I  S J=0  
 .S J=$O(^CHMSNA(741008.03,"C",CI,I,J)) Q:'J  
 .;S ^CHMSNA(741008.05,DA(1),1,+Y,10)="1^"\_I\_"^"\_J  
 .;S ^CHMSNA(741008.03,I,1,J,10)="1^"\_DA(1)\_"^"\_+Y K CHRSUB Q  
 ;D NOW^%DTC S CHDT=%,$P(@(GLPAY\_"CI,0)"),"^",10)=CHDT,$P(@(GLPAY\_"CI,0)"),"^",2)=2 ;DEV010018-01 YJK 11/26/2010 REPLACED WITH DIE CALL:  
 D NOW^%DTC S CHDT=% S DA=CI S DIE=741000, DR=".02///^S X=2;.1///^S X=CHDT" D ^DIE K DIE ;DEV010018-01 YJK 11/26/2010  
 D PAIDRVSL(CI) ;DEV005311, SKD, 7-23-08  
 S:CHOUT="741008.05" CHMFPP="SQCALO" S:CHOUT="741008.03" CHMFPP="SQCAPO" S CHMFI=CI D ^CHMFWK02  
 S CHMQNAM="CHMSNA("\_CHOUT\_",",CHMIN="" K CHMOUT D ^CHMIS041  
 Q  
 ;  
LDQE I $D(^CHNVPAY(CI)) I '$D(^CHMQAQ("D",CI)) D  Q  
 .S $P(^CHNVPAY(CI,0),"^",2)=1  
 .S CHMFQUE=38 D LDQQ Q  
 I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="EOB" D  D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG Q  ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
 .S:'$D(CHQURSN) CHQURSN=$S(CHMFQUE=1:"EOB/2",CHMFQUE=12:"EOB/3",CHMFQUE=13:"EOB/4",CHMFQUE=15:"EOB/6",CHMFQUE=17:"EOB/5",CHMFQUE=25:"EOB/12",CHMFQUE=32:"EOB/6",CHMFQUE=35:"EOB/3",1:"EOB/10")  
 .I (CHMFQUE=12)!(CHMFQUE=13)!(CHMFQUE=15)!(CHMFQUE=16)!(CHMFQUE=25)!(CHMFQUE=32)!(CHMFQUE=35) S CHRJFG=""  
 S CHINHCL=CI D ^CHMG280 I $D(CHIHFLG) K CHIHFLG Q  
LDQEE1 ;  
LDQEE11 ;ALL OF THIS WAS COMMENTED OFF IN CHMFBCQ  
LDQEE2 I $D(@(GLPAY\_"CI,6)")) D CKRO  
 I $D(@(GLPAY\_"CI,6)")) D CKROEDI ;BDB 12/27/2017  
 I $D(CHMFRQUE) S CHRSN="REB" G LDQE1  
 S CHRSN=$S(CHMFQUE=1:"ZE",CHMFQUE=12:"DX",CHMFQUE=13:"CH",CHMFQUE=17:"AS",CHMFQUE=25:"QA",CHMFQUE=29:"OTH",CHMFQUE=30:"OTH",CHMFQUE=99:"PAY",CHMFQUE=35:"DRG",1:"OTH")  
LDQE1 I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="EOB" D  D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG Q  ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
 .S:'$D(CHQURSN) CHQURSN=$S(CHMFQUE=1:"EOB/2",CHMFQUE=12:"EOB/3",CHMFQUE=13:"EOB/4",CHMFQUE=15:"EOB/6",CHMFQUE=17:"EOB/5",CHMFQUE=25:"EOB/12",CHMFQUE=32:"EOB/6",CHMFQUE=35:"EOB/3",1:"EOB/10")  
 .I (CHMFQUE=12)!(CHMFQUE=13)!(CHMFQUE=15)!(CHMFQUE=16)!(CHMFQUE=25)!(CHMFQUE=32)!(CHMFQUE=35) S CHRJFG=""  
 D NOW^%DTC S CHDT=% I $D(^CHMEOBQ("B",CHDT)) G LDQE1  
 S CHRES=""  
 I $D(@(GLPAY\_"CI,0)")),($P(@(GLPAY\_"CI,0)"),"^",13)'="") S CHRES=CHRES\_": "\_$P(@(GLPAY\_"CI,0)"),"^",13) G LDQE2  
 G:$D(CHMFRQUE) LDQE2  
 S:CHMFQUE=12 CHRES=CHRES\_": "\_$P(^CHMDIC(741002.34,1,2),"^",7)  
 S:CHMFQUE=13 CHRES=CHRES\_": "\_$P(^CHMDIC(741002.34,1,2),"^",3)  
 S:CHMFQUE=35 CHRES=CHRES\_": "\_$P(^CHMDIC(741002.34,1,3),"^",8)  
LDQE2 S X1=CI D PROGTYP^CHFCD001  
 S DLAYGO=+$P(@(GLEOB\_"0)"),"^",2)  
 S DIC=GLEOB,DIC(0)="ML",X=CHDT D ^DIC K DIC  
 G LDQE1:$P(Y,"^",3)'=1  
 S DA=+Y,DIE=GLEOB,DR=".02////^S X=CI;.03///^S X=0;.04///^S X=CHRSN;.06///^S X=CHRES" D ^DIE K DIE  
 I $D(@(GLPAY\_"CI,""ZEMC"")")) S CHMQNAM="CHMEDIQ(",CHMOUT="" K CHMIN D ^CHMIS041  
 D NOW^%DTC S CHDT=% S DA=CI S DIE=741000, DR=".1///^S X=CHDT" D ^DIE K DIE ;DEV010018-01 YJK 11/26/2010  
 I (CHRSN="ZE")!(CHRSN="OTH")!(CHRSN="PAY") S $P(@(GLPAY\_"CI,0)"),"^",2)=4 D PAIDRVSL(CI) ;DEV005311, SKD, 7-23-08  
 S:(CHRSN="DX")!(CHRSN="CH")!(CHRSN="AS")!(CHRSN="QA")!(CHRSN="DRG")!(CHRSN="REB") $P(@(GLPAY\_"CI,0)"),"^",2)=0  
 S CHMFPP="SQEOB",CHMFI=CI D ^CHMFWK02 K CHRES  
 S CHMQNAM="CHMEOBQ(",CHMIN="" K CHMOUT D ^CHMIS041  
 Q  
 ;  
LDQM I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="MISSING DATA" D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG G LDQE ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
 S (CHQI,CHEX)=0 F  S CHQI=$O(^CHMMDQ("C",CI,CHQI)) Q:'CHQI  I $D(^CHMMDQ(CHQI,0)) S:$P(^CHMMDQ(CHQI,0),"^",3)'=2 CHEX=1  
 Q:CHEX=1  
 S (CHREJFLG,CHQI)=0 F  S CHQI=$O(^CHMMDQ("C",CI,CHQI)) Q:'CHQI  I $D(^CHMMDQ(CHQI,0)) I $P(^CHMMDQ(CHQI,0),"^",3)=2 I $P(^CHMMDQ(CHQI,0),"^",6)=2 S CHREJFLG=1 ;AEB 1/20/2010 DEV004805 REJ CLAIM IF ALREADY IN mdq FOR POA AEB 1/5/2011 DEV011069  
 ;I CHREJFLG=1 S CHREJ=CI,CHGRP="OTH",REAS=58 D ^CHMFREJ G LDQE ;AEB 1/20/2010 DEV004805 REJ CLAIM IF ALREADY IN mdq FOR POA  
 I CHREJFLG=1 S CHREJ=CI,CHGRP="OTH",REAS=400 D ^CHMFREJ G LDQE   ;ENC015863: EDI - CODE 58 stop and replace - keep current system logic BMJ 04/14/15   
 S (CHREJFLG,CHQI)=0 F  S CHQI=$O(^CHMMDQ("C",CI,CHQI)) Q:'CHQI  I $D(^CHMMDQ(CHQI,0)) I $P(^CHMMDQ(CHQI,0),"^",3)=2 I $P(^CHMMDQ(CHQI,0),"^",6)=8 S CHREJFLG=1 ;AEB 1/20/2010 DEV004805 REJ CLAIM IF ALREADY IN mdq FOR POA AEB 1/5/2011 DEV011069  
 I CHREJFLG=1 S CHREJ=CI,CHGRP="OTH",REAS=373 D ^CHMFREJ G LDQE  ;AEB 1/20/2010 DEV004805 REJ CLAIM IF ALREADY IN mdq FOR POA  
 S CHMMDR=$S((CHMFQUE=6)&('$D(@(GLPAY\_"CI,""ADD"")"))):0,CHMFQUE=18:0,CHMFQUE=7:1,CHMFQUE=10:2,CHMFQUE=11:3,(CHMFQUE=6)&($D(@(GLPAY\_"CI,""ADD"")"))):4,1:5)  
 I $P(^CHMPAY(CI,"COMMON"),"^",9)=5 S CHMMDR=8,CHMMDP="POA IS MISSING OR INVALID"  
LDQM1 D NOW^%DTC S CHDT=% I $D(^CHMMDQ("B",CHDT)) G LDQM1  
 S (DIC,DLAYGO)=741010.11,DIC(0)="ML",X=CHDT D ^DIC K DIC  
 G LDQM1:$P(Y,"^",3)'=1  
 I '$D(CI) S DA=+Y,DIE=741010.11,DR=".03///^S X=0;.06///^S X=CHMMDR;.07///^S X=CHMMDP" D ^DIE K DIE,DR Q  
 S DA=+Y,DIE=741010.11,DR=".02////^S X=CI;.03///^S X=0;.06///^S X=CHMMDR;.07///^S X=CHMMDP" D ^DIE K DIE,DR  
 D REVCCD^CHTFLIBC(CI) ;reverse & clear ded/c.s./cat cap from claim DEV021244 JAK 09/03/14  
 D CLRPMT^CHTFLIB2(CI) ;clear payment data from claim DEV021244 JAK 09/03/14  
 S CHMFPP="SQMSD",CHMFI=CI D ^CHMFWK02  
 S CHMQNAM="CHMMDQ(",CHMIN="" K CHMOUT D ^CHMIS041  
 Q  
 ;  
 ;skd, 1-25-06 to redirect from MDQ to VQ per IDME project  
 ;ADD A NEW ENTRY TO VQ  
LDQV ;ADD A NEW ENTRY TO VQ  
 D NOW^%DTC S X=%  
 S DIC(0)="LM"  
 S (DIC,DLAYGO)=741050.01  
 D ^DIC  
 I $P(Y,U,3)'=1 G LDQV  
 S CHI=+Y  
 D GVDTA  
 S STATUS=0,DA=CHI,DIE=741050.01  
 S DR=".02///^S X=PV(5);.03///^S X=STATUS;.09///^S X=CHMMDP;.11///^S X=0;1.01///^S X=PV(4)"  
 D ^DIE K DIE,DR  
 D SETVDTA,STKCLM  
 D REVCCD^CHTFLIBC(CI) ;reverse & clear ded/c.s./cat cap from claim DEV021244 JAK 09/03/14  
 D CLRPMT^CHTFLIB2(CI) ;clear payment data from claim DEV021244 JAK 09/03/14  
 S CHMFPP="SQVEN",CHMFI=CI D ^CHMFWK02  
 S CHMQNAM="CHMQVN(",CHMIN="" K CHMOUT D ^CHMIS041  
 Q  
 ;  
GVDTA ;GET DATA FROM VENDOR FILE  
 S (REC0,REC1)=""  
 S VFN=CHVX   ;=VI ;SKD, 2-21-06  
 S REC0=$G(^CHMVEN(VFN,0))  
 S REC1=$G(^CHMVEN(VFN,1))  
 F R=1:1:21 S PV(R)=""  
 S PV(1)=$G(VFN) ; VENDOR POINTER  
 S PV(2)=$P(REC0,U,14) ; VENDORIZATION POINTER  
 S PV(3)="" ; VENDORIZATION STRING  
 S PV(4)=$P(REC0,U,1) ; VENDOR NAME  
 S PV(5)=$P(REC0,U,3) ; VENDOR TAX ID  
 S PV(6)=$P(REC0,U,7) ; SSN  
 S PV(7)=$P(REC1,U,1) ; ADDR1  
 S PV(8)=$P(REC1,U,2) ; ADDR2  
 S PV(9)=$P(REC1,U,3) ; CITY  
 S PV(10)=$P(REC1,U,4) ; STATE  
 S PV(11)=$P(REC1,U,5) ; ZIP  
 S PV(12)=$P(REC1,U,7) ; FACILITY TYPE  
 S PV(13)=$P(REC1,U,13) ; CLASSIF. TYPE  
 S PV(14)=$P(REC1,U,11) ; SPECIALTY  
 S PV(15)=$P(REC1,U,6) ; PHONE  
 S PV(16)=$P(REC1,U,9) ; AUSTIN VERIFY  
 S PV(17)=$P(REC0,U,19) ; DISCRETE PSYCH  
 S PV(18)=$P(REC0,U,21) ; DISCRETE REHAB  
 S PV(19)=$P(REC0,U,22) ; DISCRETE RTC  
 S PV(20)=$P(REC1,U,8) ; NON-PPS  
 I $D(^CHMVEN(VFN,40)) S PV(21)=$P(^CHMVEN(VFN,40),U,1) ; CMAC  
 Q  
 ;  
SETVDTA ;SET DATA FROM VENDOR FILE INTO VQ WORK FILE  
 S $P(^CHMQVN(CHI,1),U,1)=PV(4)  
 S $P(^CHMQVN(CHI,1),U,2)=PV(5)  
 S $P(^CHMQVN(CHI,1),U,3)=PV(6)  
 S $P(^CHMQVN(CHI,1),U,4)=PV(7)  
 S $P(^CHMQVN(CHI,1),U,5)=PV(8)  
 S $P(^CHMQVN(CHI,1),U,6)=PV(9)  
 S $P(^CHMQVN(CHI,1),U,7)=PV(10)  
 S $P(^CHMQVN(CHI,1),U,8)=PV(11)  
 S $P(^CHMQVN(CHI,1),U,09)=PV(15)  
 S $P(^CHMQVN(CHI,1),U,10)=PV(12)  
 S $P(^CHMQVN(CHI,1),U,11)=PV(13)  
 S $P(^CHMQVN(CHI,1),U,12)=PV(14)  
 S $P(^CHMQVN(CHI,1),U,13)=PV(16)  
 I PV(17)="" S $P(^CHMQVN(CHI,1),U,15)=0  
 E  S $P(^CHMQVN(CHI,1),U,15)=PV(17)  
 I PV(18)="" S $P(^CHMQVN(CHI,1),U,16)=0  
 E  S $P(^CHMQVN(CHI,1),U,16)=PV(18)  
 I PV(19)="" S $P(^CHMQVN(CHI,1),U,17)=0  
 E  S $P(^CHMQVN(CHI,1),U,17)=PV(19)  
 I PV(20)="" S $P(^CHMQVN(CHI,1),U,18)=0  
 E  S $P(^CHMQVN(CHI,1),U,18)=PV(20)  
 I PV(21)="" S $P(^CHMQVN(CHI,1),U,19)=3  
 E  S $P(^CHMQVN(CHI,1),U,19)=PV(21)  
 Q  
 ;  
STKCLM ;SET CLAIM INTO THE VENDOR QUEUE  
 Q:CHI=""  Q:'$G(CI)  
 I '$D(^CHMQVN(CHI,10,0)) S ^CHMQVN(CHI,10,0)="^741050.02^0^0"  
 S X=$P(^CHMPAY(CI,0),"^",1)  
 S DA(1)=CHI  
 S DIC="^CHMQVN("\_DA(1)\_",10,"  
 S DIC(0)="LM"  
 S DLAYGO=741050.02  
 D ^DIC  
 I $P(Y,U,3)'=1 G STKCLM  
 S DA=+Y  
 D NOW^%DTC S CHDTTM=%  
 S (CHI3,CHJ3)=""  
 S DA(1)=CHI S DIE="^CHMQVN("\_DA(1)\_",10,",CHI3=DA(1),CHJ3=DA  
 S DR=".02///^S X=CHDTTM;.06///^S X=0;.07///^S X=CHMMDP" D ^DIE  
 Q  
 ;  
LDQQ I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="QUALITY ASSURANCE" D  D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG G LDQE ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
 .S CHQURSN=$S(CHMFQUE=5:"QAQ/1",CHMFQUE=20:"QAQ/2",CHMFQUE=21:"QAQ/3",CHMFQUE=22:"QAQ/4",CHMFQUE=23:"QAQ/5",CHMFQUE=24:"QAQ/6",CHMFQUE=28:"QAQ/7",CHMFQUE=33:"QAQ/8",1:"")  
 S CHQI=$O(^CHMQAQ("D",CI,0))  
LDQQ1 S CHMFPDI="" D:$D(@(GLPAY\_"CI,""PDI"")"))  
 .S X=$O(@(GLPAY\_"CI,""PDI"",999)"),-1) Q:'X  Q:'$D(^(X,0))  
 .S CHMFPDI=$P(^(0),"^",1) Q  
 D NOW^%DTC S CHDT=% I $D(^CHMQAQ("B",CHDT)) G LDQQ1  
 S (DIC,DLAYGO)=741010.07,DIC(0)="ML",X=CHDT D ^DIC K DIC  
 G LDQQ1:$P(Y,"^",3)'=1  
 S DA=+Y,DIE=741010.07,DR=".02////^S X=CI;.03///^S X=1;.04///^S X=""`""\_DUZ;.15///^S X=CHMFPDI;1///^S X=CHMFPDI"  
 D ^DIE K DIE S:CHMFPDI'="" ^CHMQAQ("G",1,CHMFPDI,DA)=""  
 S:'$D(^CHMQAQ(DA,1,0)) ^CHMQAQ(DA,1,0)="^741010.7SA^0^0"  
Q1 S DA(1)=DA,(DIC,DLAYGO)="^CHMQAQ(DA(1),1,",DIC(0)="ML"  
 S:CHMFQUE=5 X=1 S:CHMFQUE=20 X=2  
 S:CHMFQUE=21 X=3 S:CHMFQUE=22 X=4  
 S:CHMFQUE=23 X=5 S:CHMFQUE=24 X=6  
 S:CHMFQUE=28 X=7 S:CHMFQUE=33 X=8  
 S:CHMFQUE=37 X=9 S:CHMFQUE=38 X=10  
 S:CHMFQUE=40 X=11 S:CHMFQUE=39 X=12  
 S:CHMFQUE=44 X=13 ;AEB 12/20/2006  
 S:CHMFQUE=45 X=14 ;AEB 5/9/2007  
 D ^DIC K DIC,DR  
 I (CHMFQUE'=28)&(CHMFQUE'=37)&(CHMFQUE'=38)&(CHMFQUE'=39)&(CHMFQUE'=44) D  
  .S CHMQNAM="CHMQA1(",CHMIN="" K CHMOUT D ^CHMIS041 ;AEB 6/14/2007 ADDED SNF CLAIMS TO QAQ P&c  
 I (CHMFQUE=28)!(CHMFQUE=37)!(CHMFQUE=38)!(CHMFQUE=40)!(CHMFQUE=39)!(CHMFQUE=45) D  
  .D REVCCD^CHTFLIBC(CI) ;reverse & clear ded/c.s./cat cap from claim DEV021244 JAK 09/03/14  
  .D CLRPMT^CHTFLIB2(CI) ;clear payment data from claim DEV021244 JAK 09/03/14  
  .S CHMQNAM="CHMQA2(",CHMIN="" K CHMOUT D ^CHMIS041 ;AEB 6/14/2007 ADDED UNIT CHECK CLAIM TO QAQ CPD  
 S CHMFPP="SQQA",CHMFI=CI D ^CHMFWK02  
 D ADDQA  
 Q  
 ;  
LDQMCR D MAILMES  
 Q  
 I $D(^CHNVPAY(CI)) I '$D(^CHMQAQ("D",CI)) D  Q  
 .S $P(^CHNVPAY(CI,0),"^",2)=1  
 .S CHMFQUE=38 D LDQQ Q  
 S CHQI=$O(^CHMCCR("D",CI,0)) I CHQI'="" S DA=CHQI,DIE=741010.01,DR=".03///^S X=0" D ^DIE K DIE G MCR1  
LDQMCR1 D NOW^%DTC S CHDT=% I $D(^CHMCCR("B",CHDT)) G LDQMCR1  
 S (DIC,DLAYGO)=741010.01,DIC(0)="ML",X=CHDT D ^DIC K DIC  
 G LDQMCR1:$P(Y,"^",3)'=1  
 S CHMQNAM="CHMCCR(",CHMIN="" K CHMOUT D ^CHMIS041  
 S DA=+Y,DIE=741010.01,DR=".02////^S X=CI;.03///^S X=0" D ^DIE K DIE  
 S:'$D(^CHMCCR(DA,1,0)) ^CHMCCR(DA,1,0)="^741010.02SA^0^0"  
MCR1 S DA(1)=DA,(DIC,DLAYGO)="^CHMCCR(DA(1),1,",DIC(0)="ML"  
 S X=4 D ^DIC K DIC  
 S CHMFPP="SQMCCR",CHMFI=CI D ^CHMFWK02  
 K DIC,DIE,DA,DR,XL,CHDIFDED,CHDIFCS Q  
 ;  
CKRO ;CPT 4418 \*CR\* 8/4/93  
 Q:$P(@(GLPAY\_"CI,6)"),"^",2)=""  
 Q:'$D(@(GLPAY\_"CI,1)"))  
 Q:$P(@(GLPAY\_"CI,1)"),"^",1)=""  
 S REAS=$P(^CHMDIC(741002.34,1,2),"^",13) D ROREAS  
 S CIO=$P(@(GLPAY\_"CI,6)"),"^",2)  
 Q:'$D(@(GLPAY\_"CIO,1)"))  
 Q:$P(@(GLPAY\_"CIO,1)"),"^",1)=""  
 I +$P(@(GLPAY\_"CI,1)"),"^",1)=0 S REAS=$P(^CHMDIC(741002.34,1,2),"^",4) D ROREAS  
 E  I +$P(@(GLPAY\_"CIO,1)"),"^",1)>0 S REAS=$P(^CHMDIC(741002.34,1,2),"^",5) D ROREAS  
 K CIO Q  
 ;  
CKROEDI ;CPE005-100, CPE005-102  
 ;Q:$P(@(GLPAY\_"CI,6)"),"^",2)=""  
 ;Q:'$D(@(GLPAY\_"CI,1)"))  
 ;BDB 12292017 Q:$P(@(GLPAY\_"CI,1)"),"^",1)=""   
 N CPDI  
 S CPDI=$O(@(GLPAY\_"CI,""PDI"",99)"),-1)  
 Q:'$D(@(GLPAY\_"CI,""PDI"",CPDI,0)"))  
 S CPDI=$P($G(@(GLPAY\_"CI,""PDI"",CPDI,0)")),"^",1)  
 Q:'CPDI  
 Q:(($E(CPDI,8,9)'="97")&($E(CPDI,8,9)'="90"))  
 S CIO=$P(@(GLPAY\_"CI,6)"),"^",2)  
 I $D(@(GLPAY\_"CI,1)")) I +$P(@(GLPAY\_"CI,1)"),"^",1)=0 S REAS=$P(^CHMDIC(741002.34,1,2),"^",4) D ROREAS  
 I $G(CIO),$D(@(GLPAY\_"CIO,1)")) I +$P(@(GLPAY\_"CIO,1)"),"^",1)>0 S REAS=$P(^CHMDIC(741002.34,1,2),"^",5) D ROREAS  
 S REAS=$P(^CHMDIC(741002.34,1,3),"^",18) D ROREAS  
 S REAS=$P(^CHMDIC(741002.34,1,3),"^",19) D ROREAS  
 S REAS=$P(^CHMDIC(741002.34,1,3),"^",20) D ROREAS ;CPE005-116 BDB 1/12/2018  
 K CIO Q  
 ;  
ROREAS S:'$D(@(GLPAY\_"CI,4,0)")) @(GLPAY\_"CI,4,0)")="^741000.701P^0^0"  
 S CHMNEXT=$P(@(GLPAY\_"CI,4,0)"),"^",3),CHMNEXT=CHMNEXT+1,$P(@(GLPAY\_"CI,4,0)"),"^",3)=CHMNEXT  
 S $P(@(GLPAY\_"CI,4,CHMNEXT,0)"),"^",1)=REAS  
 S @(GLPAY\_"CI,4,""B"",REAS,CHMNEXT)")=""  
 I CHMNEXT=1 S $P(@(GLPAY\_"CI,4,CHMNEXT,0)"),"^",2)="OTH"  
 K CHMNEXT,REAS Q  
 ;  
ADDQA ;N (CI,DUZ)  
 S CHSS="" I $D(^CHMIMD(741020.02,"B","PARAMETER")) D  
 .S Y=$O(^CHMIMD(741020.02,"B","PARAMETER",0)) Q:Y=""  
 .Q:'$D(^CHMIMD(741020.02,Y,11)) S CHSS=$P(^(11),"^",3) Q:CHSS=""  
 .Q:'$D(^VA(200,"ZVMS",CHSS)) S CHDUZ=$O(^VA(200,"ZVMS",CHSS,0)) Q  
 Q:'$D(CHSS) Q:CHSS=""  Q:'$D(CI) Q:CI=""  
 S CHPDIJ=0,CHDOCID="",CHMIMFL=1,CHIMMVE=1,CHOPER="CHIMMVE"  
 F  S CHPDIJ=$O(@(GLPAY\_"CI,""PDI"",CHPDIJ)")) Q:'CHPDIJ  D  
 .Q:'$D(^(CHPDIJ,0)) S CHPDI=$P(^(0),"^",1)  
 .Q:'$D(^CHMIMG(CHPDI,"DOC")) S CHDOCID=$P(^("DOC"),"^",1) D ADD^CHMMF  
 K CHSS,Y,CHDUZ,CHPDIJ,CHDOCID,CHIMFL,CHIMMVE,CHOPER,CHPDI Q  
MAILMES S $P(@(GLPAY\_"CI,0)"),"^",2)=4  
 S ^UTILITY($J,"MCCR-OVER-PAY",1,1,0)="Claim "\_CN\_" has calculated as an overpayment."  
 S ^UTILITY($J,"MCCR-OVER-PAY",1,2,0)="Please research for potential recoupment."  
 S XMDUZ=.5  
 S XMSUB="Possible MCCR Recoupment"  
 S XMTEXT="^UTILITY($J,""MCCR-OVER-PAY"",1,"  
 D RECIP  
 S U="^" D ^XMD  
 Q  
RECIP K XMY  
 S JJ=0 F  S JJ=$O(^CHMDIC(741002.17,1,80,JJ)) Q:'JJ  D  
 .Q:'$D(^CHMDIC(741002.17,1,80,JJ,0))  
 .S MMDUZ=$P(^CHMDIC(741002.17,1,80,JJ,0),"^",1)  
 .S XMY(MMDUZ)=""  
 Q  
 ;  
PAIDRVSL(C) ;DEV005311, SKD, 7-23-08  
 ;If MMI reversed claim is paid by another claim, set the MMI Reversal Paid Flag to 1  
 ;so that the next dupe claim won't bypass the dupe check  
 ;  
 Q:$G(C)=""  
 S CLI=C  
 I $D(^CHMZHOLD("ZRKMRDUPE",CLI)) D  
 .S CHMMIOCL=0,CHMMIOCL=$O(^CHMZHOLD("ZRKMRDUPE",CLI,CHMMIOCL))   
 .Q:'CHMMIOCL  
 .Q:'$D(^CHMPAY(CHMMIOCL))  
 .Q:'$D(^CHMPAY(CHMMIOCL,5))  
 .S $P(^CHMPAY(CHMMIOCL,5),U,11)=1  
 Q

Routine with user story 115, 116 code removed

CHFBCQ ;HAC/CR;SETS UP QUEUES;03/09/99 2:31 PM  
 ;;1.0;CHAMPVA SYSTEM;;JULY 4, 1990;  
 ;CPTS - 10920 (AEB), #11014 BY RLC, 13920/JLR  
 ;CPTS 15890 (AEB)  
 ;JSG;06/02/08;DEV004754-02;Add high dollar reason (with security) for Audit Support Queue  
 ;DEV004805 1/20/2010 AEB  
 ;DEV010018-01 YJK 11/26/2010 - Paid File Date Completed Index   
 ;DEV011069 1/5/2011 AEB  
 ;Production fix 1/3/12 DPT - looping on deleted claims  
 ;DEV021244 JAK 09/03/14 -clearing ded/cat cap/cost share and payment information before going to queue  
 ;ENC015863: EDI - CODE 58 stop and replace - keep current system logic BMJ 10/22/13  
 ;CPE005-100,102 BDB 12/27/2017  
LDQA I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="AUDIT SUPPORT",CHQURSN="ASQ/8" D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG G LDQE ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
LDQA1 S DFN=$P(REC0,"^",21),BFN=$P(REC0,"^",22)  
 D NOW^%DTC S CHDT=% I $D(^CHMASQ("B",CHDT)) G LDQA1  
 S (DIC,DLAYGO)=741010.05,DIC(0)="ML",X=CHDT D ^DIC K DIC  
 G LDQA1:$P(Y,"^",3)'=1  
 S CHMQNAM="CHMASQ(",CHMIN="" K CHMOUT D ^CHMIS041  
 S ZJ=$O(@(GLPAY\_"CI,""PDI"",999)"),-1) Q:'ZJ  
 S:$D(@(GLPAY\_"CI,""PDI"",ZJ,0)")) CHMFPDI=$P(^(0),"^",1)  
 S DA=+Y,DIE=741010.05,DR=".02////^S X=CI;.03///^S X=""`""\_DUZ;.04///^S X=CHMFPDI;.06///^S X=1;.09////^S X=DFN;.1////^S X=BFN"  
 D ^DIE K DIE S:'$D(^CHMASQ(DA,1,0)) ^CHMASQ(DA,1,0)="^741010.08SA^0^0"  
 ;S:CHMFQUE=2 X=8 S:CHMFQUE=4 X=16 S:CHMFQUE=40 X=17 D REASON ;JSG;DEV004754;See next line  
 S X=$S(CHMFQUE=2:$S($D(HIDOLLAR):9,1:8),CHMFQUE=4:16,CHMFQUE=40:17,1:X) ;JSG;DEV004754;2=8!9  
 D REVCCD^CHTFLIBC(CI) ;reverse & clear ded/c.s./cat cap from claim DEV021244 JAK 08/26/14  
 D:(CHMFQUE'=2) CLRPMT^CHTFLIB2(CI) ;clear out payment data except for HIGH dollar DEV021244 JAK 08/26/14  
 D REASON K HIDOLLAR               ;JSG;DEV004754;Make sure high $ flag good for only 1 claim  
 D ADDASQ  
 K DIC S CHMFPP="SQAUD",CHMFI=CI D ^CHMFWK02  
 Q  
ADDASQ ; THE FOLLOWING LINES RETRIEVE THE IMAGE \*CR\*  
 ;N (CHCLM,DUZ)  
 S CHSS="" I $D(^CHMIMD(741020.02,"B","PARAMETER")) D    
 .S Y=$O(^CHMIMD(741020.02,"B","PARAMETER",0)) Q:Y=""  
 .Q:'$D(^CHMIMD(741020.02,Y,11)) S CHSS=$P(^(11),"^",4)  
 .Q:CHSS=""  Q:'$D(^VA(200,"ZVMS",CHSS))  
 .S CHDUZ=$O(^VA(200,"ZVMS",CHSS,0)) Q  
 Q:'$D(CHSS) Q:CHSS=""  Q:'$D(CI) Q:CI=""  
 S CHPDIJ=0,CHDOCID="",CHMIMFL=1,CHIMMVE=1,CHOPER="CHIMMVE"  
 F  S CHPDIJ=$O(@(GLPAY\_"CI,""PDI"",CHPDIJ)")) Q:'CHPDIJ  D    
 .Q:'$D(^(CHPDIJ,0)) S CHPDI=$P(^(0),"^",1)  
 .Q:'$D(^CHMIMG(CHPDI,"DOC")) S CHDOCID=$P(^("DOC"),"^",1) D ADD^CHMMF  
 K CHSS,Y,CHDUZ,CHPDIJ,CHDOCID,CHIMFL,CHIMMVE,CHOPER,CHPDI Q  
 ;  
REASON S DA(1)=DA,(DIC,DLAYGO)="^CHMASQ(DA(1),1,",DIC(0)="ML" D ^DIC K DIC Q  
 ;  
LDQB I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="CAPPS",CHQURSN="EOB/10" D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG Q  ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
 S CHINHCL=CI D ^CHMG281 I $D(CHIHFLG) K CHIHFLG Q  
 ;  
LDQB2 S:'$D(CHPGPT) CHPGPT=$P(^CHMINDEX(CI,0),U,1)  
 I CHPGPT=5 S CLMPT=CI D S2^CHFBCQ1 Q  
 I (CHPGPT=6)!(CHPGPT=7) S REAS=$P(^CHMDIC(741002.34,1,3),"^",15) D ROREAS  
 I CHPGPT<3 S REAS=319 D ROREAS S REAS=322 D ROREAS  
 I (+$P(@(GLPAY\_"CI,1)"),"^",1)=0)!((+$P(@(GLPAY\_"CI,1)"),"^",14)=0)&(+$P(@(GLPAY\_"CI,1)"),"^",15)=0)) S CHMFQUE=1,$P(@(GLPAY\_"CI,0)"),"^",11)=0,$P(@(GLPAY\_"CI,0)"),"^",12)=0 G LDQE  
 I $P(@(GLPAY\_"CI,0)"),"^",5)'=1 S CHOUT="741008.05",CHEND="01P" D  Q  
 .S $P(@(GLPAY\_"CI,0)"),"^",12)=0,$P(@(GLPAY\_"CI,0)"),"^",11)=1 D SSNAQ Q  
 I ($P(@(GLPAY\_"CI,0)"),"^",5)=1)&(+$P(@(GLPAY\_"CI,1)"),"^",14)=0) D  Q  
 .S CHOUT="741008.05",CHEND="01P",$P(@(GLPAY\_"CI,0)"),"^",12)=0  
 .S $P(@(GLPAY\_"CI,0)"),"^",11)=1 D SSNAQ Q  
 I ($P(@(GLPAY\_"CI,0)"),"^",5)=1)&(+$P(@(GLPAY\_"CI,1)"),"^",15)=0) D  Q  
 .S CHOUT="741008.03",CHEND="01PA",$P(@(GLPAY\_"CI,0)"),"^",12)=1  
 .S $P(@(GLPAY\_"CI,0)"),"^",11)=0 D SSNAQ Q  
 I ($P(@(GLPAY\_"CI,0)"),"^",5)=1)&(+$P(@(GLPAY\_"CI,1)"),"^",14)'=0)&($P(@(GLPAY\_"CI,1)"),"^",15)'=0) D  Q  
 .S CHOUT="741008.05",CHEND="01P",$P(@(GLPAY\_"CI,0)"),"^",12)=1  
 .S $P(@(GLPAY\_"CI,0)"),"^",11)=1 D SSNAQ S CHOUT="741008.03",CHEND="01PA" D SSNAQ Q  
SSNAQ I ($D(^CHMSNA(CHOUT,"C",CI)))!($D(^CHMSNA(CHOUT,"ARCHIVE",CI))) D ^CHMFBCCR Q:CHREJ  
 I $P(@(GLPAY\_"CI,0)"),"^",2)=10 Q ;PROD 1/3/12 DPT  
 L ^CHMSNA(CHOUT) S CHMBTCH=$P(^CHMSNA(CHOUT,0),"^",3)  
 I CHOUT="741008.05" S:$D(@(GLPAY\_"CI,1)")) $P(^CHMSNA(CHOUT,CHMBTCH,0),"^",6)=$P(^CHMSNA(CHOUT,CHMBTCH,0),"^",6)+$P(@(GLPAY\_"CI,1)"),"^",15)  
 I CHOUT="741008.03" S:$D(@(GLPAY\_"CI,1)")) $P(^CHMSNA(CHOUT,CHMBTCH,0),"^",6)=$P(^CHMSNA(CHOUT,CHMBTCH,0),"^",6)+$P(@(GLPAY\_"CI,1)"),"^",14)  
 S:'$D(^CHMSNA(CHOUT,CHMBTCH,1,0)) ^CHMSNA(CHOUT,CHMBTCH,1,0)="^"\_CHOUT\_CHEND\_"^0^0"  
 S DA(1)=CHMBTCH,DLAYGO=CHOUT  
 S DIC="^CHMSNA("\_CHOUT\_","\_DA(1)\_",1,",X=CN,DIC(0)="ML" D ^DIC K DIC,DLAYGO L  
 G:$P(Y,"^",3)'=1 SSNAQ I $D(CHRSUB) D  
 .Q:'CHRSUB    
 .S I=0,I=$O(^CHMSNA(741008.03,"C",CI,I)) Q:'I  S J=0  
 .S J=$O(^CHMSNA(741008.03,"C",CI,I,J)) Q:'J  
 .;S ^CHMSNA(741008.05,DA(1),1,+Y,10)="1^"\_I\_"^"\_J  
 .;S ^CHMSNA(741008.03,I,1,J,10)="1^"\_DA(1)\_"^"\_+Y K CHRSUB Q  
 ;D NOW^%DTC S CHDT=%,$P(@(GLPAY\_"CI,0)"),"^",10)=CHDT,$P(@(GLPAY\_"CI,0)"),"^",2)=2 ;DEV010018-01 YJK 11/26/2010 REPLACED WITH DIE CALL:  
 D NOW^%DTC S CHDT=% S DA=CI S DIE=741000, DR=".02///^S X=2;.1///^S X=CHDT" D ^DIE K DIE ;DEV010018-01 YJK 11/26/2010  
 D PAIDRVSL(CI) ;DEV005311, SKD, 7-23-08  
 S:CHOUT="741008.05" CHMFPP="SQCALO" S:CHOUT="741008.03" CHMFPP="SQCAPO" S CHMFI=CI D ^CHMFWK02  
 S CHMQNAM="CHMSNA("\_CHOUT\_",",CHMIN="" K CHMOUT D ^CHMIS041  
 Q  
 ;  
LDQE I $D(^CHNVPAY(CI)) I '$D(^CHMQAQ("D",CI)) D  Q  
 .S $P(^CHNVPAY(CI,0),"^",2)=1  
 .S CHMFQUE=38 D LDQQ Q  
 I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="EOB" D  D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG Q  ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
 .S:'$D(CHQURSN) CHQURSN=$S(CHMFQUE=1:"EOB/2",CHMFQUE=12:"EOB/3",CHMFQUE=13:"EOB/4",CHMFQUE=15:"EOB/6",CHMFQUE=17:"EOB/5",CHMFQUE=25:"EOB/12",CHMFQUE=32:"EOB/6",CHMFQUE=35:"EOB/3",1:"EOB/10")  
 .I (CHMFQUE=12)!(CHMFQUE=13)!(CHMFQUE=15)!(CHMFQUE=16)!(CHMFQUE=25)!(CHMFQUE=32)!(CHMFQUE=35) S CHRJFG=""  
 S CHINHCL=CI D ^CHMG280 I $D(CHIHFLG) K CHIHFLG Q  
LDQEE1 ;  
LDQEE11 ;ALL OF THIS WAS COMMENTED OFF IN CHMFBCQ  
LDQEE2 I $D(@(GLPAY\_"CI,6)")) D CKRO  
 I $D(@(GLPAY\_"CI,6)")) D CKROEDI ;BDB 12/27/2017  
 I $D(CHMFRQUE) S CHRSN="REB" G LDQE1  
 S CHRSN=$S(CHMFQUE=1:"ZE",CHMFQUE=12:"DX",CHMFQUE=13:"CH",CHMFQUE=17:"AS",CHMFQUE=25:"QA",CHMFQUE=29:"OTH",CHMFQUE=30:"OTH",CHMFQUE=99:"PAY",CHMFQUE=35:"DRG",1:"OTH")  
LDQE1 I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="EOB" D  D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG Q  ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
 .S:'$D(CHQURSN) CHQURSN=$S(CHMFQUE=1:"EOB/2",CHMFQUE=12:"EOB/3",CHMFQUE=13:"EOB/4",CHMFQUE=15:"EOB/6",CHMFQUE=17:"EOB/5",CHMFQUE=25:"EOB/12",CHMFQUE=32:"EOB/6",CHMFQUE=35:"EOB/3",1:"EOB/10")  
 .I (CHMFQUE=12)!(CHMFQUE=13)!(CHMFQUE=15)!(CHMFQUE=16)!(CHMFQUE=25)!(CHMFQUE=32)!(CHMFQUE=35) S CHRJFG=""  
 D NOW^%DTC S CHDT=% I $D(^CHMEOBQ("B",CHDT)) G LDQE1  
 S CHRES=""  
 I $D(@(GLPAY\_"CI,0)")),($P(@(GLPAY\_"CI,0)"),"^",13)'="") S CHRES=CHRES\_": "\_$P(@(GLPAY\_"CI,0)"),"^",13) G LDQE2  
 G:$D(CHMFRQUE) LDQE2  
 S:CHMFQUE=12 CHRES=CHRES\_": "\_$P(^CHMDIC(741002.34,1,2),"^",7)  
 S:CHMFQUE=13 CHRES=CHRES\_": "\_$P(^CHMDIC(741002.34,1,2),"^",3)  
 S:CHMFQUE=35 CHRES=CHRES\_": "\_$P(^CHMDIC(741002.34,1,3),"^",8)  
LDQE2 S X1=CI D PROGTYP^CHFCD001  
 S DLAYGO=+$P(@(GLEOB\_"0)"),"^",2)  
 S DIC=GLEOB,DIC(0)="ML",X=CHDT D ^DIC K DIC  
 G LDQE1:$P(Y,"^",3)'=1  
 S DA=+Y,DIE=GLEOB,DR=".02////^S X=CI;.03///^S X=0;.04///^S X=CHRSN;.06///^S X=CHRES" D ^DIE K DIE  
 I $D(@(GLPAY\_"CI,""ZEMC"")")) S CHMQNAM="CHMEDIQ(",CHMOUT="" K CHMIN D ^CHMIS041  
 D NOW^%DTC S CHDT=% S DA=CI S DIE=741000, DR=".1///^S X=CHDT" D ^DIE K DIE ;DEV010018-01 YJK 11/26/2010  
 I (CHRSN="ZE")!(CHRSN="OTH")!(CHRSN="PAY") S $P(@(GLPAY\_"CI,0)"),"^",2)=4 D PAIDRVSL(CI) ;DEV005311, SKD, 7-23-08  
 S:(CHRSN="DX")!(CHRSN="CH")!(CHRSN="AS")!(CHRSN="QA")!(CHRSN="DRG")!(CHRSN="REB") $P(@(GLPAY\_"CI,0)"),"^",2)=0  
 S CHMFPP="SQEOB",CHMFI=CI D ^CHMFWK02 K CHRES  
 S CHMQNAM="CHMEOBQ(",CHMIN="" K CHMOUT D ^CHMIS041  
 Q  
 ;  
LDQM I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="MISSING DATA" D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG G LDQE ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
 S (CHQI,CHEX)=0 F  S CHQI=$O(^CHMMDQ("C",CI,CHQI)) Q:'CHQI  I $D(^CHMMDQ(CHQI,0)) S:$P(^CHMMDQ(CHQI,0),"^",3)'=2 CHEX=1  
 Q:CHEX=1  
 S (CHREJFLG,CHQI)=0 F  S CHQI=$O(^CHMMDQ("C",CI,CHQI)) Q:'CHQI  I $D(^CHMMDQ(CHQI,0)) I $P(^CHMMDQ(CHQI,0),"^",3)=2 I $P(^CHMMDQ(CHQI,0),"^",6)=2 S CHREJFLG=1 ;AEB 1/20/2010 DEV004805 REJ CLAIM IF ALREADY IN mdq FOR POA AEB 1/5/2011 DEV011069  
 ;I CHREJFLG=1 S CHREJ=CI,CHGRP="OTH",REAS=58 D ^CHMFREJ G LDQE ;AEB 1/20/2010 DEV004805 REJ CLAIM IF ALREADY IN mdq FOR POA  
 I CHREJFLG=1 S CHREJ=CI,CHGRP="OTH",REAS=400 D ^CHMFREJ G LDQE   ;ENC015863: EDI - CODE 58 stop and replace - keep current system logic BMJ 04/14/15   
 S (CHREJFLG,CHQI)=0 F  S CHQI=$O(^CHMMDQ("C",CI,CHQI)) Q:'CHQI  I $D(^CHMMDQ(CHQI,0)) I $P(^CHMMDQ(CHQI,0),"^",3)=2 I $P(^CHMMDQ(CHQI,0),"^",6)=8 S CHREJFLG=1 ;AEB 1/20/2010 DEV004805 REJ CLAIM IF ALREADY IN mdq FOR POA AEB 1/5/2011 DEV011069  
 I CHREJFLG=1 S CHREJ=CI,CHGRP="OTH",REAS=373 D ^CHMFREJ G LDQE  ;AEB 1/20/2010 DEV004805 REJ CLAIM IF ALREADY IN mdq FOR POA  
 S CHMMDR=$S((CHMFQUE=6)&('$D(@(GLPAY\_"CI,""ADD"")"))):0,CHMFQUE=18:0,CHMFQUE=7:1,CHMFQUE=10:2,CHMFQUE=11:3,(CHMFQUE=6)&($D(@(GLPAY\_"CI,""ADD"")"))):4,1:5)  
 I $P(^CHMPAY(CI,"COMMON"),"^",9)=5 S CHMMDR=8,CHMMDP="POA IS MISSING OR INVALID"  
LDQM1 D NOW^%DTC S CHDT=% I $D(^CHMMDQ("B",CHDT)) G LDQM1  
 S (DIC,DLAYGO)=741010.11,DIC(0)="ML",X=CHDT D ^DIC K DIC  
 G LDQM1:$P(Y,"^",3)'=1  
 I '$D(CI) S DA=+Y,DIE=741010.11,DR=".03///^S X=0;.06///^S X=CHMMDR;.07///^S X=CHMMDP" D ^DIE K DIE,DR Q  
 S DA=+Y,DIE=741010.11,DR=".02////^S X=CI;.03///^S X=0;.06///^S X=CHMMDR;.07///^S X=CHMMDP" D ^DIE K DIE,DR  
 D REVCCD^CHTFLIBC(CI) ;reverse & clear ded/c.s./cat cap from claim DEV021244 JAK 09/03/14  
 D CLRPMT^CHTFLIB2(CI) ;clear payment data from claim DEV021244 JAK 09/03/14  
 S CHMFPP="SQMSD",CHMFI=CI D ^CHMFWK02  
 S CHMQNAM="CHMMDQ(",CHMIN="" K CHMOUT D ^CHMIS041  
 Q  
 ;  
 ;skd, 1-25-06 to redirect from MDQ to VQ per IDME project  
 ;ADD A NEW ENTRY TO VQ  
LDQV ;ADD A NEW ENTRY TO VQ  
 D NOW^%DTC S X=%  
 S DIC(0)="LM"  
 S (DIC,DLAYGO)=741050.01  
 D ^DIC  
 I $P(Y,U,3)'=1 G LDQV  
 S CHI=+Y  
 D GVDTA  
 S STATUS=0,DA=CHI,DIE=741050.01  
 S DR=".02///^S X=PV(5);.03///^S X=STATUS;.09///^S X=CHMMDP;.11///^S X=0;1.01///^S X=PV(4)"  
 D ^DIE K DIE,DR  
 D SETVDTA,STKCLM  
 D REVCCD^CHTFLIBC(CI) ;reverse & clear ded/c.s./cat cap from claim DEV021244 JAK 09/03/14  
 D CLRPMT^CHTFLIB2(CI) ;clear payment data from claim DEV021244 JAK 09/03/14  
 S CHMFPP="SQVEN",CHMFI=CI D ^CHMFWK02  
 S CHMQNAM="CHMQVN(",CHMIN="" K CHMOUT D ^CHMIS041  
 Q  
 ;  
GVDTA ;GET DATA FROM VENDOR FILE  
 S (REC0,REC1)=""  
 S VFN=CHVX   ;=VI ;SKD, 2-21-06  
 S REC0=$G(^CHMVEN(VFN,0))  
 S REC1=$G(^CHMVEN(VFN,1))  
 F R=1:1:21 S PV(R)=""  
 S PV(1)=$G(VFN) ; VENDOR POINTER  
 S PV(2)=$P(REC0,U,14) ; VENDORIZATION POINTER  
 S PV(3)="" ; VENDORIZATION STRING  
 S PV(4)=$P(REC0,U,1) ; VENDOR NAME  
 S PV(5)=$P(REC0,U,3) ; VENDOR TAX ID  
 S PV(6)=$P(REC0,U,7) ; SSN  
 S PV(7)=$P(REC1,U,1) ; ADDR1  
 S PV(8)=$P(REC1,U,2) ; ADDR2  
 S PV(9)=$P(REC1,U,3) ; CITY  
 S PV(10)=$P(REC1,U,4) ; STATE  
 S PV(11)=$P(REC1,U,5) ; ZIP  
 S PV(12)=$P(REC1,U,7) ; FACILITY TYPE  
 S PV(13)=$P(REC1,U,13) ; CLASSIF. TYPE  
 S PV(14)=$P(REC1,U,11) ; SPECIALTY  
 S PV(15)=$P(REC1,U,6) ; PHONE  
 S PV(16)=$P(REC1,U,9) ; AUSTIN VERIFY  
 S PV(17)=$P(REC0,U,19) ; DISCRETE PSYCH  
 S PV(18)=$P(REC0,U,21) ; DISCRETE REHAB  
 S PV(19)=$P(REC0,U,22) ; DISCRETE RTC  
 S PV(20)=$P(REC1,U,8) ; NON-PPS  
 I $D(^CHMVEN(VFN,40)) S PV(21)=$P(^CHMVEN(VFN,40),U,1) ; CMAC  
 Q  
 ;  
SETVDTA ;SET DATA FROM VENDOR FILE INTO VQ WORK FILE  
 S $P(^CHMQVN(CHI,1),U,1)=PV(4)  
 S $P(^CHMQVN(CHI,1),U,2)=PV(5)  
 S $P(^CHMQVN(CHI,1),U,3)=PV(6)  
 S $P(^CHMQVN(CHI,1),U,4)=PV(7)  
 S $P(^CHMQVN(CHI,1),U,5)=PV(8)  
 S $P(^CHMQVN(CHI,1),U,6)=PV(9)  
 S $P(^CHMQVN(CHI,1),U,7)=PV(10)  
 S $P(^CHMQVN(CHI,1),U,8)=PV(11)  
 S $P(^CHMQVN(CHI,1),U,09)=PV(15)  
 S $P(^CHMQVN(CHI,1),U,10)=PV(12)  
 S $P(^CHMQVN(CHI,1),U,11)=PV(13)  
 S $P(^CHMQVN(CHI,1),U,12)=PV(14)  
 S $P(^CHMQVN(CHI,1),U,13)=PV(16)  
 I PV(17)="" S $P(^CHMQVN(CHI,1),U,15)=0  
 E  S $P(^CHMQVN(CHI,1),U,15)=PV(17)  
 I PV(18)="" S $P(^CHMQVN(CHI,1),U,16)=0  
 E  S $P(^CHMQVN(CHI,1),U,16)=PV(18)  
 I PV(19)="" S $P(^CHMQVN(CHI,1),U,17)=0  
 E  S $P(^CHMQVN(CHI,1),U,17)=PV(19)  
 I PV(20)="" S $P(^CHMQVN(CHI,1),U,18)=0  
 E  S $P(^CHMQVN(CHI,1),U,18)=PV(20)  
 I PV(21)="" S $P(^CHMQVN(CHI,1),U,19)=3  
 E  S $P(^CHMQVN(CHI,1),U,19)=PV(21)  
 Q  
 ;  
STKCLM ;SET CLAIM INTO THE VENDOR QUEUE  
 Q:CHI=""  Q:'$G(CI)  
 I '$D(^CHMQVN(CHI,10,0)) S ^CHMQVN(CHI,10,0)="^741050.02^0^0"  
 S X=$P(^CHMPAY(CI,0),"^",1)  
 S DA(1)=CHI  
 S DIC="^CHMQVN("\_DA(1)\_",10,"  
 S DIC(0)="LM"  
 S DLAYGO=741050.02  
 D ^DIC  
 I $P(Y,U,3)'=1 G STKCLM  
 S DA=+Y  
 D NOW^%DTC S CHDTTM=%  
 S (CHI3,CHJ3)=""  
 S DA(1)=CHI S DIE="^CHMQVN("\_DA(1)\_",10,",CHI3=DA(1),CHJ3=DA  
 S DR=".02///^S X=CHDTTM;.06///^S X=0;.07///^S X=CHMMDP" D ^DIE  
 Q  
 ;  
LDQQ I $D(@(GLPAY\_"CI,""ZEMC"",""CMOP"")")) S CHCMPCLI=CI,CHQNAM="QUALITY ASSURANCE" D  D ^CHMXCPBP I $D(CHCMPFG) K CHCMPFG G LDQE ; ADDED BY DTP (MAY/1995) FOR CMOP PROJECT  
 .S CHQURSN=$S(CHMFQUE=5:"QAQ/1",CHMFQUE=20:"QAQ/2",CHMFQUE=21:"QAQ/3",CHMFQUE=22:"QAQ/4",CHMFQUE=23:"QAQ/5",CHMFQUE=24:"QAQ/6",CHMFQUE=28:"QAQ/7",CHMFQUE=33:"QAQ/8",1:"")  
 S CHQI=$O(^CHMQAQ("D",CI,0))  
LDQQ1 S CHMFPDI="" D:$D(@(GLPAY\_"CI,""PDI"")"))  
 .S X=$O(@(GLPAY\_"CI,""PDI"",999)"),-1) Q:'X  Q:'$D(^(X,0))  
 .S CHMFPDI=$P(^(0),"^",1) Q  
 D NOW^%DTC S CHDT=% I $D(^CHMQAQ("B",CHDT)) G LDQQ1  
 S (DIC,DLAYGO)=741010.07,DIC(0)="ML",X=CHDT D ^DIC K DIC  
 G LDQQ1:$P(Y,"^",3)'=1  
 S DA=+Y,DIE=741010.07,DR=".02////^S X=CI;.03///^S X=1;.04///^S X=""`""\_DUZ;.15///^S X=CHMFPDI;1///^S X=CHMFPDI"  
 D ^DIE K DIE S:CHMFPDI'="" ^CHMQAQ("G",1,CHMFPDI,DA)=""  
 S:'$D(^CHMQAQ(DA,1,0)) ^CHMQAQ(DA,1,0)="^741010.7SA^0^0"  
Q1 S DA(1)=DA,(DIC,DLAYGO)="^CHMQAQ(DA(1),1,",DIC(0)="ML"  
 S:CHMFQUE=5 X=1 S:CHMFQUE=20 X=2  
 S:CHMFQUE=21 X=3 S:CHMFQUE=22 X=4  
 S:CHMFQUE=23 X=5 S:CHMFQUE=24 X=6  
 S:CHMFQUE=28 X=7 S:CHMFQUE=33 X=8  
 S:CHMFQUE=37 X=9 S:CHMFQUE=38 X=10  
 S:CHMFQUE=40 X=11 S:CHMFQUE=39 X=12  
 S:CHMFQUE=44 X=13 ;AEB 12/20/2006  
 S:CHMFQUE=45 X=14 ;AEB 5/9/2007  
 D ^DIC K DIC,DR  
 I (CHMFQUE'=28)&(CHMFQUE'=37)&(CHMFQUE'=38)&(CHMFQUE'=39)&(CHMFQUE'=44) D  
  .S CHMQNAM="CHMQA1(",CHMIN="" K CHMOUT D ^CHMIS041 ;AEB 6/14/2007 ADDED SNF CLAIMS TO QAQ P&c  
 I (CHMFQUE=28)!(CHMFQUE=37)!(CHMFQUE=38)!(CHMFQUE=40)!(CHMFQUE=39)!(CHMFQUE=45) D  
  .D REVCCD^CHTFLIBC(CI) ;reverse & clear ded/c.s./cat cap from claim DEV021244 JAK 09/03/14  
  .D CLRPMT^CHTFLIB2(CI) ;clear payment data from claim DEV021244 JAK 09/03/14  
  .S CHMQNAM="CHMQA2(",CHMIN="" K CHMOUT D ^CHMIS041 ;AEB 6/14/2007 ADDED UNIT CHECK CLAIM TO QAQ CPD  
 S CHMFPP="SQQA",CHMFI=CI D ^CHMFWK02  
 D ADDQA  
 Q  
 ;  
LDQMCR D MAILMES  
 Q  
 I $D(^CHNVPAY(CI)) I '$D(^CHMQAQ("D",CI)) D  Q  
 .S $P(^CHNVPAY(CI,0),"^",2)=1  
 .S CHMFQUE=38 D LDQQ Q  
 S CHQI=$O(^CHMCCR("D",CI,0)) I CHQI'="" S DA=CHQI,DIE=741010.01,DR=".03///^S X=0" D ^DIE K DIE G MCR1  
LDQMCR1 D NOW^%DTC S CHDT=% I $D(^CHMCCR("B",CHDT)) G LDQMCR1  
 S (DIC,DLAYGO)=741010.01,DIC(0)="ML",X=CHDT D ^DIC K DIC  
 G LDQMCR1:$P(Y,"^",3)'=1  
 S CHMQNAM="CHMCCR(",CHMIN="" K CHMOUT D ^CHMIS041  
 S DA=+Y,DIE=741010.01,DR=".02////^S X=CI;.03///^S X=0" D ^DIE K DIE  
 S:'$D(^CHMCCR(DA,1,0)) ^CHMCCR(DA,1,0)="^741010.02SA^0^0"  
MCR1 S DA(1)=DA,(DIC,DLAYGO)="^CHMCCR(DA(1),1,",DIC(0)="ML"  
 S X=4 D ^DIC K DIC  
 S CHMFPP="SQMCCR",CHMFI=CI D ^CHMFWK02  
 K DIC,DIE,DA,DR,XL,CHDIFDED,CHDIFCS Q  
 ;  
CKRO ;CPT 4418 \*CR\* 8/4/93  
 Q:$P(@(GLPAY\_"CI,6)"),"^",2)=""  
 Q:'$D(@(GLPAY\_"CI,1)"))  
 Q:$P(@(GLPAY\_"CI,1)"),"^",1)=""  
 S REAS=$P(^CHMDIC(741002.34,1,2),"^",13) D ROREAS  
 S CIO=$P(@(GLPAY\_"CI,6)"),"^",2)  
 Q:'$D(@(GLPAY\_"CIO,1)"))  
 Q:$P(@(GLPAY\_"CIO,1)"),"^",1)=""  
 I +$P(@(GLPAY\_"CI,1)"),"^",1)=0 S REAS=$P(^CHMDIC(741002.34,1,2),"^",4) D ROREAS  
 E  I +$P(@(GLPAY\_"CIO,1)"),"^",1)>0 S REAS=$P(^CHMDIC(741002.34,1,2),"^",5) D ROREAS  
 K CIO Q  
 ;  
CKROEDI ;CPE005-100, CPE005-102  
 ;Q:$P(@(GLPAY\_"CI,6)"),"^",2)=""  
 ;Q:'$D(@(GLPAY\_"CI,1)"))  
 ;BDB 12292017 Q:$P(@(GLPAY\_"CI,1)"),"^",1)=""   
 N CPDI  
 S CPDI=$O(@(GLPAY\_"CI,""PDI"",99)"),-1)  
 Q:'$D(@(GLPAY\_"CI,""PDI"",CPDI,0)"))  
 S CPDI=$P($G(@(GLPAY\_"CI,""PDI"",CPDI,0)")),"^",1)  
 Q:'CPDI  
 Q:(($E(CPDI,8,9)'="97")&($E(CPDI,8,9)'="90"))  
 S CIO=$P(@(GLPAY\_"CI,6)"),"^",2)  
 I $D(@(GLPAY\_"CI,1)")) I +$P(@(GLPAY\_"CI,1)"),"^",1)=0 S REAS=$P(^CHMDIC(741002.34,1,2),"^",4) D ROREAS  
 I $G(CIO),$D(@(GLPAY\_"CIO,1)")) I +$P(@(GLPAY\_"CIO,1)"),"^",1)>0 S REAS=$P(^CHMDIC(741002.34,1,2),"^",5) D ROREAS  
 S REAS=$P(^CHMDIC(741002.34,1,3),"^",18) D ROREAS  
 S REAS=$P(^CHMDIC(741002.34,1,3),"^",19) D ROREAS  
 K CIO Q  
 ;  
ROREAS S:'$D(@(GLPAY\_"CI,4,0)")) @(GLPAY\_"CI,4,0)")="^741000.701P^0^0"  
 S CHMNEXT=$P(@(GLPAY\_"CI,4,0)"),"^",3),CHMNEXT=CHMNEXT+1,$P(@(GLPAY\_"CI,4,0)"),"^",3)=CHMNEXT  
 S $P(@(GLPAY\_"CI,4,CHMNEXT,0)"),"^",1)=REAS  
 S @(GLPAY\_"CI,4,""B"",REAS,CHMNEXT)")=""  
 I CHMNEXT=1 S $P(@(GLPAY\_"CI,4,CHMNEXT,0)"),"^",2)="OTH"  
 K CHMNEXT,REAS Q  
 ;  
ADDQA ;N (CI,DUZ)  
 S CHSS="" I $D(^CHMIMD(741020.02,"B","PARAMETER")) D  
 .S Y=$O(^CHMIMD(741020.02,"B","PARAMETER",0)) Q:Y=""  
 .Q:'$D(^CHMIMD(741020.02,Y,11)) S CHSS=$P(^(11),"^",3) Q:CHSS=""  
 .Q:'$D(^VA(200,"ZVMS",CHSS)) S CHDUZ=$O(^VA(200,"ZVMS",CHSS,0)) Q  
 Q:'$D(CHSS) Q:CHSS=""  Q:'$D(CI) Q:CI=""  
 S CHPDIJ=0,CHDOCID="",CHMIMFL=1,CHIMMVE=1,CHOPER="CHIMMVE"  
 F  S CHPDIJ=$O(@(GLPAY\_"CI,""PDI"",CHPDIJ)")) Q:'CHPDIJ  D  
 .Q:'$D(^(CHPDIJ,0)) S CHPDI=$P(^(0),"^",1)  
 .Q:'$D(^CHMIMG(CHPDI,"DOC")) S CHDOCID=$P(^("DOC"),"^",1) D ADD^CHMMF  
 K CHSS,Y,CHDUZ,CHPDIJ,CHDOCID,CHIMFL,CHIMMVE,CHOPER,CHPDI Q  
MAILMES S $P(@(GLPAY\_"CI,0)"),"^",2)=4  
 S ^UTILITY($J,"MCCR-OVER-PAY",1,1,0)="Claim "\_CN\_" has calculated as an overpayment."  
 S ^UTILITY($J,"MCCR-OVER-PAY",1,2,0)="Please research for potential recoupment."  
 S XMDUZ=.5  
 S XMSUB="Possible MCCR Recoupment"  
 S XMTEXT="^UTILITY($J,""MCCR-OVER-PAY"",1,"  
 D RECIP  
 S U="^" D ^XMD  
 Q  
RECIP K XMY  
 S JJ=0 F  S JJ=$O(^CHMDIC(741002.17,1,80,JJ)) Q:'JJ  D  
 .Q:'$D(^CHMDIC(741002.17,1,80,JJ,0))  
 .S MMDUZ=$P(^CHMDIC(741002.17,1,80,JJ,0),"^",1)  
 .S XMY(MMDUZ)=""  
 Q  
 ;  
PAIDRVSL(C) ;DEV005311, SKD, 7-23-08  
 ;If MMI reversed claim is paid by another claim, set the MMI Reversal Paid Flag to 1  
 ;so that the next dupe claim won't bypass the dupe check  
 ;  
 Q:$G(C)=""  
 S CLI=C  
 I $D(^CHMZHOLD("ZRKMRDUPE",CLI)) D  
 .S CHMMIOCL=0,CHMMIOCL=$O(^CHMZHOLD("ZRKMRDUPE",CLI,CHMMIOCL))   
 .Q:'CHMMIOCL  
 .Q:'$D(^CHMPAY(CHMMIOCL))  
 .Q:'$D(^CHMPAY(CHMMIOCL,5))  
 .S $P(^CHMPAY(CHMMIOCL,5),U,11)=1  
 Q

Passed XINDEX? (Y / N):